



Evidence UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1: Agribusiness		Course Title		Notes
Courses title		S1 Pendidikan Kimia: https://pendidikan.kimia.unimus.ac.id/		Notes
Introduction to Agricultural Science	Foundation on food production, poverty reduction (SDG 1), health (SDG 3), economic growth (SDG 8), climate adaptation (SDG 13), and land ecosystem management (SDG 15). SDG 2 (Zero Hunger) is the core focus.	Kimia Lingkungan (Environmental Chemistry)		Direct study of chemical processes, pollution, and quality of the environment (Environmental Sustainability) ¹ .
Economics	Studies income distribution, poverty eradication strategies (SDG 1), employment, entrepreneurship, and inclusive national economic growth (SDG 8).	Kimia Lingkungan Lanjut (Advanced Environmental Chemistry)		Advanced study of environmental challenges and chemical solutions (Environmental Sustainability) ² .
Plant Protection	Focuses on environmentally friendly integrated Pest Management (IPM) to increase food security (SDG 2) and conserve biodiversity/land ecosystems (SDG 15).	Kimia Analisis Air (Water Analysis Chemistry)		Focuses on water quality monitoring and analysis, a key component of resource management (Environmental Sustainability) ³ .
Agribusiness Production	Covers modern, efficient, and sustainable production systems (e.g., organic farming, waste management) to ensure food security (SDG 2) while reducing environmental impact.	Toksikologi (Toxicology)		Elective on the study of harmful substances and their impact on human and environmental health and safety (Environmental/Health Sustainability) ⁴ .
Agribusiness Information Systems	Uses IT/data for real-time monitoring of food security, optimizing food redistribution, and improving supply chain efficiency (SDG 2).	Kimia Analisis Makanan dan Minuman (Food and Beverage Analysis Chemistry)		Related to food safety, security, and quality assurance (Social/Health Sustainability) ⁵ .
Agricultural Trade Management	Promotes fair and efficient marketing, optimizing food distribution, ensuring price stability, and increasing farmer income (SDG 1, SDG 2).	Kimia Kosmetik (Cosmetic Chemistry)		Elective related to product safety, ethical ingredient sourcing, and responsible consumption (Health/Economic Sustainability) ⁶ .
Entrepreneurship I	Basic concepts focusing on innovation, job creation (SDG 8), and economic empowerment (SDG 1) for sustainable development.	Manajemen dan Jaminan Mutu Mutu Laboratorium (Lab Management and Quality Assurance)		Covers protocols for responsible chemical waste management and safe laboratory operation (Environmental/Safety) ⁷ .
Entrepreneurship II	Focuses on business planning, creating employment (SDG 8), developing technology/value-added businesses (SDG 9), and utilizing partnerships (SDG 17).	Teknik Dasar Laboratorium (Basic Laboratory Techniques)		Provides training in safe and responsible handling of chemicals and equipment (Environmental/Safety) ⁸ .
Agribusiness Extension	Focuses on empowering farmers with sustainable and environmentally friendly agricultural practices (regenerative farming, resource efficiency) to achieve SDG 2 and SDG 13 targets.	Biokimia (Biochemistry)		Foundation for understanding biological and environmental processes, health, and biotechnology (Environmental/Health Foundation) ⁹ .
		Praktikum Biokimia (Biochemistry Lab)		Practical application of biochemical knowledge related to living systems and the environment (Environmental/Health Foundation) ¹⁰ .
		IPA Terpadu Berbasis STEM (Integrated Science based on STEM)		Focuses on integrative, real-world problem-solving, often involving environmental or resource management issues (Educational/Environmental Sustainability) ^{11,12,13} .
		Teori dan Konsep Kimia Dasar (Theory and Concepts of Basic Chemistry)		Provides fundamental concepts necessary to understand environmental and material chemistry (Environmental Foundation) ¹⁴ .
		Kimia Universitas (University Chemistry)		General basic chemistry, providing the foundational knowledge for all specialized chemistry applications (Environmental Foundation) ^{15,16,17} .

S1 Food Technology: https://teknologi.unimus.ac.id/		S1 Electrical Engineering: https://elektronika.unimus.ac.id/		Notes
Courses title		Courses title		Notes
Pancasila (State Ideology) and Civics (General Compulsory)	Foundational ethics, governance, and social responsibility in the state. (Social/Governance)	Pancasila (State Ideology) (General Compulsory)		Foundational ethics, social justice, and good governance in the state. (Ethical/Social/Governance)
Basic Chemistry & Practicum (Sem. 1)	Fundamentals for understanding pollution, chemical reactions, and material/waste handling. (Environmental)	Civics/Citizenship (General Compulsory)		Education on civic responsibility, law, and responsible governance. (Governance/Social)
Introduction to Economics (Sem. 1)	Basics for understanding resource efficiency and economic sustainability. (Economic)	Entrepreneurship & Professional Ethics (Program Compulsory)		Creating responsible economic innovation and high-integrity professional practice. (Economic/Ethical)
Food Toxicology (Sem. 3)	Study of toxic substances in food and their impact on health and the environment. (Environmental/Social)	Fundamentals of Energy Conversion & Practicum (Program Compulsory)		Basic principles of utilizing electrical energy effectively and efficiently. (Economic/Environmental - SDG 7)
Integrated Quality Control (Sem. 3)	Principles of quality assurance and food safety for responsible consumption (SDG 12). (Social/Economic)	New and Renewable Energy (Technical Elective)		Primary focus on alternatives to conventional energy sources for global energy sustainability. (Environmental - SDG 7)
Food Industry Waste Processing Technology (Sem. 4)	Direct focus on waste reduction, reuse, and management (SDG 12). (Environmental)	Forecasting and Electricity Management (Technical Elective)		Efficient and optimal management of energy systems, including demand prediction for system stability. (Economic/Governance/Environmental)
Sanitation and Food Safety (Sem. 4)	Ensuring hygienic and safe practices throughout the food chain for public health. (Social/Environmental)	Traction and Electric Transportation (Technical Elective)		Development of sustainable transportation solutions based on electrical energy (e-mobility). (Environmental/Social - SDG 11)
HACCP, ISO, and Quality Systems (Sem. 5)	Governance and risk management systems for responsible and efficient food production. (Governance/Economic)	Industrial Electrical System Design (Technical Elective)		Design of industrial electrical systems that prioritize energy efficiency and optimal operation. (Economic/Environmental)
Engineering Economics (Sem. 5)	Cost-benefit analysis and efficiency of food engineering projects (Economic Sustainability). (Economic)			
Food Packaging & Storage & Practicum (Sem. 6)	Strategies to reduce food loss and food waste and selection of environmentally friendly materials (SDG 12). (Environmental/Economic)			
Entrepreneurship (Sem. 7)	Creating responsible and sustainable food business innovations. (Economic/Social)			

Example of Courses/Subjects Related to Sustainability (Universitas Muhammadiyah Semarang, INA)

Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)



Above is a list of the courses that have had changes approved through Unimus's Curriculum Refresh programme which aims to embed sustainability into all course and module content offered by the University. The list also includes courses with sustainability already embedded, and those that include the Sustainability in Practice Certificate as part of the core curriculum.

Total number of courses with sustainability embedded for courses running: **379**

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1wHwxduZn4uAw5Algw-HEpX8GeZhGCzf?usp=drive_link



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Professional Nursing Education Program- https://ners.unimus.ac.id/	
Courses title	Notes
Medical Surgical Nursing Professional Practice	Teaches evidence-based practice, patient safety, and efficient resource utilization in core clinical areas. (Governance/Health)
Child Nursing Professional Practice	Focuses on disease prevention and long-term child health promotion (SDG 3: Child well-being). (Social/Health)
Maternity Nursing Professional Practice	Focuses on improving maternal health and preventing maternal mortality, a key SDG 3 target. (Social/Health)
Mental Health Nursing Professional Practice	Addresses mental health issues, a crucial pillar of social well-being and sustainability. (Social/Health)
Gerontic Nursing Professional Practice	Focuses on the quality of life of the aging population, a social-demographic sustainability issue. (Social/Health)
Nursing Management Professional Practice	Core to efficiency, resource allocation, and governance of effective healthcare service units. (Governance/Economic)
Emergency and Critical Nursing Professional Practice	Health system resilience, crisis handling (including disasters), and quick/appropriate use of resources. (Health/Operational)
Family and Community Nursing Professional Practice	Primary focus on prevention, promotion, and community empowerment for sustainable health. (Social/Health)
Ners Final Scientific Work (Research)	Applied research to solve clinical/management/community problems, promoting sustainable, evidence-based practice. (Research/Governance)
Total MK : 9	

**Description:**

The Professional Nursing Education Program curriculum has a very strong focus on the Social/Health (SDG 3) and Governance dimensions. The program trains nurses to be responsible clinical practice leaders and agents of change in the community. Key sustainability elements include:

1. Community Service and Resilience: Courses like Family and Community Nursing Professional Practice and Emergency and Critical Nursing Professional Practice directly prepare graduates for sustainable public health interventions and crisis management.
2. Management and Quality: Nursing Management Professional Practice ensures nurses can manage resources and service systems efficiently and accountably.
3. Vulnerable Population Focus: Practices in the Gerontic, Child, Maternity, and Mental Health areas ensure inclusive attention to vulnerable populations, which is central to social justice and health sustainability.
4. Evidence-Based Practice: The Ners Final Scientific Work encourages applied research aimed at sustainably improving the quality of healthcare services (system improvement).

Total number of courses with sustainability embedded for courses running: 9

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1xdzMnZplafyN4jZti9sqmGjJrhpbAGpA?usp=sharing>



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

D3 Medical Laboratory Technology- https://tlm.unimus.ac.id/	
Courses title	Notes
Religious Education / Pancasila / Civics Nationality	Provides the foundation for ethics, morality, social justice, and civic responsibility. (Ethical/Social)
Basic Social and Cultural Sciences	Understanding social and cultural determinants of health and access to services. (Social)
Islam and Kemuhammadiyahan	Institutional principles regarding charitable work, social justice, and ethical service. (Ethical/Social)
K3 and Patient Safety (OHS and Patient Safety)	Direct focus on Occupational Health and Safety, biohazard handling, and safe workplace management (Environmental/Operational).
Media and Reagent for Science	Covers the practical use and management (inventory and disposal) of chemical materials and reagents, relevant to hazardous waste management (Environmental/Operational).
Clinical Toxicology	Study of toxic substances and their health impacts, including toxin handling, supporting environmental health (Environmental/Health).
Health Laboratory Quality Control	Promotes diagnostic accuracy, operational efficiency, and responsible resource utilization. (Governance/Economic)
Management of Health Laboratory	Teaches resource allocation, operational efficiency, and leadership. (Economic/Governance)
Professional Ethics and Health Law	Core to governance, professionalism, and accountability in healthcare services. (Ethical/Governance)
Health Promotion	Focuses on education and long-term behavioral change for sustainable health. (Social/Health)
Laboratory Business and Entrepreneurship	Encourages sustainable business models and innovation in the health sector. (Economic/Social)
Analysis of Chemical (Air, Food and Beverages)	Analysis of environmental quality (water) and consumer products, directly supporting public and environmental health (SDG 3 and SDG 6). (Environmental/Health)



Public Health Development	Application of TLM science in a community context and community empowerment. (Social/Health)
Practice of Field Work	Field experience to solve public health issues or apply knowledge in a broader social context. (Social/Practical)
Scientific Paper (Final Project)	Research component often focusing on public health issues, program evaluation, or policy. (Research/Social)
Total MK : 15	

Description:

The D3 Medical Laboratory Technology (TLM) curriculum at UNIMUS explicitly integrates sustainability through a strong focus on Health (SDG 3), Environment (SDG 6), and Governance. Key elements include:

1. Safety and Environment: Courses such as OHS and Patient Safety, Media and Reagent for Science, Clinical Toxicology, and Analysis of Chemical (Air, Food and Beverages) directly teach waste management, handling of hazardous materials (B3), and maintaining environmental quality that impacts public health.
2. Governance and Efficiency: Health Laboratory Quality Control and Management of Health Laboratory ensure high service standards, diagnostic accuracy, and responsible resource utilization. Professional Ethics and Health Law guarantee accountability.
3. Social Responsibility: Courses such as Health Promotion, Public Health Development, and Practice of Field Work embody social responsibility in improving community health and empowerment.

Total number of courses with sustainability embedded for courses running: 15

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1F2uFOcEXDmoFVHUPLwX9LoA5ooSaULfk?usp=sharing>



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The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

D3 Midwifery-Program Studi Kebidanan Unimus	
Courses title	Notes
Pancasila / Religious Education / Civic Education	Provides the foundation for ethics, morality, social justice, and civic responsibility. (Ethical/Social)
Basic Social and Cultural Studies	Understanding social and cultural determinants of health, critical for equity and access to services. (Social)
Communication in Midwifery Practice	Effective communication for patient empowerment (autonomy) and informed consent, upholding ethics. (Ethical/Social)
Nutrition in Reproductive Health	Focuses on preventing malnutrition in mothers and children, directly contributing to SDG 2 (Zero Hunger) and SDG 3 (Health). (Health/Social)
Health Ethics and Law	Core to governance, professionalism, and accountability in healthcare services. (Ethical/Governance)
Al- Islam and Kemuhammadiyahan (1, 2, 3)	Institutional principles regarding charitable work, social justice, and ethical service. (Ethical/Social)
Community Midwifery	Focuses on primary healthcare, empowerment, and intervention at the community level, essential for inclusive SDG 3 achievement. (Social/Health)
Health Information System (SIKES)	Utilizes data for efficient, effective, and evidence-based service planning. (Governance/Economic)
Midwifery Service Quality Assurance	Promotes efficiency, accountability, and responsible resource utilization. (Governance/Economic)
Entrepreneurship	Encourages innovative and independent business models in the health sector. (Economic)
Community Midwifery Practice	Field experience for health intervention and community empowerment. (Social/Practical)
Medicolegal in Maternal Neonatal Emergency	Ensures strong legal and ethical compliance in critical situations. (Ethical/Governance)
Final Project/Thesis	Research component often focusing on public health issues, program evaluation, or policy. (Research/Social)



Pancasila / Religious Education / Civic Education	Provides the foundation for ethics, morality, social justice, and civic responsibility. (Ethical/Social)
Basic Social and Cultural Studies	Understanding social and cultural determinants of health, critical for equity and access to services. (Social)
Total MK : 13	

Description:

The D3 Midwifery curriculum explicitly targets **Good Health and Well-being (SDG 3)** and ethical/governance principles. The program trains midwives not only clinically but also as agents of change in society. Key elements include:

1. **Community and Primary Health Focus:** Courses like **Community Midwifery** and **Community Midwifery Practice** teach inclusive and sustainable interventions, ensuring equitable access to healthcare.
2. **Ethics and Governance: Health Ethics and Law, Midwifery Service Quality Assurance, and Medicolegal** guarantee responsible, efficient, and standardized services, preventing resource waste and ensuring accountability.
3. **Moral Foundation:** Mandatory general courses (**Pancasila, Religious Education**) and institutional distinctive courses (**Al-Islam and Kemuhammadiyah**) provide a strong moral foundation for professional responsibility.

Total number of courses with sustainability embedded for courses running: 13

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1X4uuVnjk966kMqc66KRJGWHCeEBFY4h5?usp=sharing>



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The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Electrical Engineering- https://elektro.unimus.ac.id/	
Courses title	Notes
Pancasila (State Ideology) (General Compulsory)	Foundational ethics, social justice, and good governance in the state. (Ethical/Social/Governance)
Civics/Citizenship (General Compulsory)	Education on civic responsibility, law, and responsible governance. (Governance/Social)
Entrepreneurship & Professional Ethics (Program Compulsory)	Creating responsible economic innovation and high-integrity professional practice. (Economic/Ethical)
Fundamentals of Energy Conversion & Practicum (Program Compulsory)	Basic principles of utilizing electrical energy effectively and efficiently. (Economic/Environmental - SDG 7)
New and Renewable Energy (Technical Elective)	Primary focus on alternatives to conventional energy sources for global energy sustainability. (Environmental - SDG 7)
Forecasting and Electricity Management (Technical Elective)	Efficient and optimal management of energy systems, including demand prediction for system stability. (Economic/Governance/Environmental)
Traction and Electric Transportation (Technical Elective)	Development of sustainable transportation solutions based on electrical energy (e-mobility). (Environmental/Social - SDG 11)
Industrial Electrical System Design (Technical Elective)	Design of industrial electrical systems that prioritize energy efficiency and optimal operation. (Economic/Environmental)
Total MK : 8	

Description:

The S1 Electrical Engineering curriculum explicitly integrates sustainability, specifically the Environmental and Economic pillars, through courses focused on energy efficiency and renewable resources.

1. Energy Efficiency and Environment (SDG 7): The course Fundamentals of Energy Conversion & Practicum (3 SKS) teaches the effective and efficient use of electrical energy. The elective course New and Renewable Energy (2 SKS) is a direct focus on sustainable energy solutions.
2. Governance and Sustainable Economy: Forecasting and Electricity Management (2 SKS) equips students with skills for the efficient and accountable management of energy systems. The Entrepreneurship &



Professional Ethics course shapes graduates capable of creating technological innovations that are ethically and economically responsible.

3. Sustainable Transportation Innovation (SDG 11): The Traction and Electric Transportation (2 SKS) course specifically teaches the design of systems that support sustainable mobility based on electricity.

Total number of courses with sustainability embedded for courses running: 8

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1d3UR2pTE4aWrUfN8H1n8nCu2Qy3plwAQ?usp=sharing>



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The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

The Bachelor of Architecture- https://arsitektur.unimus.ac.id/	
Courses title	Notes
Green Building I (Bangunan Hijau I)	Mandatory/Elective (3 SKS). Explicitly covers the concept of efficient and environment-friendly buildings.
Green Building II (Bangunan Hijau II)	Elective (3 SKS). Continuation of the concept of efficient and environment-friendly buildings.
Architecture Based on Culture and Environment (Arsitektur Berbasis Budaya dan Lingkungan)	Mandatory (3 SKS). Focuses on architecture based on culture and environment (lingkungan).
Tropical Architecture (Arsitektur Tropis)	Elective (3 SKS). Covers building adaptation to the surrounding climate (iklim), a core principle of sustainable passive design.
Settlement Area Planning (Tata Kawasan Permukiman)	Mandatory/Elective (3 SKS). Focuses on area design for settlement areas (permukiman), addressing the spatial/social dimension of sustainable cities and communities.
Area Conservation (Konservasi Kawasan)	Elective (3 SKS). Focuses on the preservation of cultural heritage areas (kawasan cagar budaya), which aligns with the cultural dimension of sustainability.
Site Plan (Siteplan)	Mandatory/Elective (3 SKS). Covers the planning of the building site (tapak bangunan), which is crucial for ecological integration and site impact management.
Total MK : 7	

Description:

The Bachelor of Architecture (S1 Arsitektur) Study Program at Unimus integrates sustainability concepts across environmental, technical, and social/cultural dimensions. The mandatory and elective courses with direct sustainability relevance include:

1. Green Building I & II (Bangunan Hijau): These courses directly address the core technical pillar of environmental sustainability by teaching concepts of efficient and environment-friendly building design.
2. Architecture Based on Culture and Environment (Arsitektur Berbasis Budaya dan Lingkungan): This mandatory course explicitly links design principles to the surrounding environment.



3. Tropical Architecture (Arsitektur Tropis): This focuses on passive design strategies and building adaptation to the local climate, reducing the need for mechanical systems.
4. Settlement Area Planning (Tata Kawasan Permukiman): Focuses on the planning of human settlements, directly relating to UN Sustainable Development Goal 11 (Sustainable Cities and Communities).
5. Area Conservation (Konservasi Kawasan): Covers the preservation of cultural areas, recognizing the importance of cultural heritage as part of a holistic sustainability framework.
6. Site Plan (Siteplan): Teaches principles of ecological site planning and managing the integration of a building with its immediate environment.

Total number of courses with sustainability embedded for courses running: 7

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/11CBaCwogsUx3X36zd3nRo_YWA88-g-HL?usp=sharing



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[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1 Accounting- https://akuntansi.unimus.ac.id/	
Courses title	Notes
Islamic Religious Education	Provides a strong ethical and moral foundation for accounting professionals. Includes Islamic practices in economics and <i>muamalah</i> (transactions) (Ethical/Social).
Pancasila Education	Mandatory course teaching social justice, human rights, and anti-corruption as foundations for good governance (Social/Ethical).
Civic Education	Trains in civic responsibility and understanding public issues (Social).
Accounting Professional Ethics	Directly addresses ethical behavior, integrity, and transparency crucial for accountability (Ethical).
Good Corporate Governance (GCG) & CSR*	Explicitly covers good corporate governance and Corporate Social Responsibility, including social and environmental reporting (Ethical/Social/Economic).
Public Sector Accounting	Focuses on the accountability and transparency of public entities (government), which manage public resources and sustainable infrastructure (Social/Economic).
Internal Audit & Risk Management	Analyzes and controls risk, increasingly including non-financial risks like environmental, social, and governance (ESG) risks (Economic/Ethical).
Strategic Management Accounting	Incorporates non-financial performance measurement, which can include environmental costs and benefits (Economic/Environmental).
Advanced Financial Accounting	May cover integrated reporting, which includes sustainability information (Economic/Environmental).
Islamic Economics	Underpins Sharia economic principles, which emphasize justice, social welfare, and the prohibition of usury (unethical/exploitative transactions) (Economic/Ethical).
Entrepreneurship	Encourages innovative and sustainable business models (social and green entrepreneurship) (Economic/Social).
KKN (Community Service)	Practical application of accounting knowledge (e.g., BUMDES bookkeeping or SME training) to improve community welfare (Practical/Social).
Total MK : 12	

**Description:**

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The S1 Accounting curriculum at UNIMUS integrates sustainability primarily within the Economic and Ethical/Social pillars. Core subjects like Good Corporate Governance (GCG) & CSR explicitly train students in non-financial reporting and corporate social responsibility, a direct link to sustainability reporting standards. The Economic pillar is reinforced through Manajemen Risiko (addressing ESG risks) and Akuntansi Sektor Publik (ensuring public accountability and resource transparency).

The ethical foundation is built by mandatory courses (Pendidikan Agama Islam, Pancasila) and reinforced by Etika Profesi Akuntansi and Ekonomi Islam, which promote principles of social justice and ethical finance. The practical commitment to sustainability is demonstrated through KKN, where students apply their accounting skills to support community economic development.

Total number of courses with sustainability embedded for courses running: 12

Additional evidence link (i.e., for videos, more images, or other files that are not included in this **file**):
https://drive.google.com/drive/folders/1rCF0Pz_Sk1L93PbAUE4447FYVGl0e9Cr?usp=sharing



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[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Professional Midwifery Education Program- https://bidan.unimus.ac.id/	
Courses title	Notes
Community Midwifery / Community Midwifery Management	Focuses on primary healthcare, community empowerment, and intervention at the grassroots level, essential for inclusive and sustainable SDG 3 achievement. (Social/Health)
Midwifery Service Management	Covers planning, resource allocation, operational efficiency, and leadership in service systems. Supports good governance and resource efficiency. (Governance/Economic)
Maternal and Neonatal Emergency Management	Preparedness, response, and mitigation of medical crises, crucial for maintaining a resilient health system and minimizing loss (related to SDG 3). (Health/Operational)
Pre-marital and Pre-conception Midwifery Care / Family Planning and Contraceptive Services	Critical aspects of reproductive health and family planning, contributing to maternal health and family planning (SDG 3 and implicitly SDG 13). (Social/Health)
Continuity of Care / Sustainable Midwifery Care	Principle of integrated service from pre-pregnancy to post-delivery, ensuring high-quality and non-fragmented service delivery (Governance/Health).
Credentialing Management	Focuses on quality assurance, professional qualification, and ethical standards of practice, which is central to service accountability. (Governance/Ethical)
Final Project (Professional Project/Research)	Practice-based research component often aimed at improving service quality, efficiency, or addressing community health issues in the field. (Research/Social/Governance)
Comprehensive Midwifery Care for Postpartum and Breastfeeding	Emphasizes exclusive breastfeeding support, which is the most sustainable nutritional and health choice for infants and mothers (SDG 2 & 3). (Health/Social)
Total MK : 8	

Description:



The Professional Midwifery Education Program curriculum focuses on training advanced practitioners capable of managing and delivering comprehensive and sustainable maternal and child health services. The curriculum emphasizes the **Social/Health (SDG 3)** and **Governance** dimensions:

1. **Access and Community Empowerment:** Courses such as **Community Midwifery Management** ensure graduates can design health interventions that are inclusive, culturally relevant, and accessible to all segments of society.
2. **Service Quality and Efficiency: Midwifery Service Management** and **Credentialing Management** guarantee the highest standards of practice, resource efficiency, and professional accountability in every service provided.
3. **Continuous Care and Prevention:** Practice focus areas such as **Continuity of Care** and **Contraceptive Services** embody efforts in disease prevention and long-term health planning, which is the core of sustainable health development.

Total number of courses with sustainability embedded for courses running: 8

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1NpHvaDobhwBirCbE9zjLjdGemqOw9HBf?usp=sharing>



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The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

The Dental Medicine Professional Program- https://fkg.unimus.ac.id/profesi-dokter-gigi/	
Courses title	Notes
Ilmu Kedokteran Gigi Masyarakat (IKGM) / Community Dental Medicine	This is a mandatory subject in Semester 3 (4 SKS) of the Professional Program. The study materials (Bahan Kajian) explicitly cover: 1. Management of Oral and Dental Health Programs (Promotive and Preventive). 2. Management of Practice and Work Environment in Health Facilities (Faskes). This directly aligns with the social, health, and operational/environmental dimensions of sustainability by focusing on public health program management and the management of the work environment.
Total MK : 1	

Description:

The Dental Medicine Professional Program at Unimus integrates sustainability principles, focusing on public health, preventive strategies, and operational management. The identified mandatory subject is:

1. Community Dental Medicine (Ilmu Kedokteran Gigi Masyarakat - IKGM): This course is a core requirement for professional students, valued at 4 SKS. It specifically addresses sustainability through its study material, which includes:
 - a) Management of Promotive and Preventive Oral and Dental Health Programs, contributing to the social and health dimensions of sustainability by emphasizing public health over resource-intensive curative treatment.
 - b) Management of Practice and Work Environment in Health Facilities, which links to the operational/environmental dimension of sustainability by covering facility and environment management.

Total number of courses with sustainability embedded for courses running: 1

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1rrQ1ruF6hMyNcTNxpjmX8KFxJCw2tVVt?usp=sharing>



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Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Teacher Professional Education- https://ppg.unimus.ac.id/	
Courses title	Notes
Character Strengthening of Educators (Penguatan Karakter Pendidik)	Mandatory Activity. This module focuses on developing Social and Personality Competence through programs like State Defense and National Insight, which build responsible, ethical, and community-aware citizens (Social Sustainability).
Social Emotional Learning (Pembelajaran Sosial Emosional)	Mandatory Subject. This component focuses on fostering socio-emotional skills in future teachers and their students. These skills (e.g., empathy, responsible decision-making, social awareness) are foundational for achieving Social Sustainability and creating inclusive, healthy school communities.
Total MK : 2	

Description:

The Unimus Teacher Professional Education (PPG) Program places a strong emphasis on character development and social competence, ensuring that future teachers are not only professional instructors but also effective mentors for social and sustainability values. The core curriculum integrates the following mandatory components:

1. Character Strengthening of Educators: This activity focuses on building Social and Personality Competence, which aligns directly with the socio-cultural dimension of sustainability by emphasizing the teacher's role as a moral guide and model for a civilized society.
2. Social Emotional Learning (SEL): SEL is a key part of the modern teacher curriculum. It provides teachers with the tools to cultivate empathy, collaborative skills, and responsible citizenship in their students, which are critical elements for building sustainable communities.

Total number of courses with sustainability embedded for courses running: 2

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1R-ZET0HffAw5dbYFsDhtIUylygFh7Hhb?usp=sharing>



Evidence
UI GreenMetric Questionnaire

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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Agribisnis- https://agribisnis.unimus.ac.id/	
Courses title	Notes
Introduction to Agricultural Science	Foundation on food production, poverty reduction (SDG 1), health (SDG 3), economic growth (SDG 8), climate adaptation (SDG 13), and land ecosystem management (SDG 15). SDG 2 (Zero Hunger) is the core focus.
Economics	Studies income distribution, poverty eradication strategies (SDG 1), employment, entrepreneurship, and inclusive national economic growth (SDG 8).
Plant Protection	Focuses on environmentally friendly Integrated Pest Management (IPM) to increase food security (SDG 2) and conserve biodiversity/land ecosystems (SDG 15).
Agribusiness Production	Covers modern, efficient, and sustainable production systems (e.g., organic farming, waste management) to ensure food security (SDG 2) while reducing environmental impact.
Agribusiness Information Systems	Uses IT/data for real-time monitoring of food security, optimizing food redistribution, and improving supply chain efficiency (SDG 2).
Agricultural Trade Management	Promotes fair and efficient marketing, optimizing food distribution, ensuring price stability, and increasing farmer income (SDG 1, SDG 2).
Entrepreneurship I	Basic concepts focusing on innovation, job creation (SDG 8), and economic empowerment (SDG 1) for sustainable development.
Entrepreneurship II	Focuses on business planning, creating employment (SDG 8), developing technology/value-added businesses (SDG 9), and utilizing partnerships (SDG 17).
Agribusiness Extension	Focuses on empowering farmers with sustainable and environmentally friendly agricultural practices (regenerative farming, resource efficiency) to achieve SDG 2 and SDG 15 targets.
Consumer Rights Protection	Ensures consumer access to safe products, quality information (SDG 4), legal protection (SDG 16),



	and health protection from harmful products (SDG 3).
Agribusiness Supply Chain	Focuses on efficient, traceable, and sustainable supply chain management to reduce waste (SDG 2) and ensure fair practices/innovation (SDG 9).
Social Change	Studies societal transformation, inequality, focusing on poverty alleviation (SDG 1) and inclusive economic growth (SDG 8).
Agribusiness Feasibility Study	Project analysis that ensures businesses are financially viable and positively contribute to sustainable development goals by analyzing environmental and social impacts (SDG 2, 8, 15).
Agricultural Institutions	Focuses on strengthening farmer organizations and integrating sustainable practices into the institutional system to reduce inequality (SDG 10) and ensure food security (SDG 2).
Food Security	Direct focus on the four dimensions of food security (availability, access, utilization, stability) and its critical link to climate change and sustainable policy (SDG 2).
Integrated Farming System	Focuses on integrating farm subsystems (crops, livestock, waste) for resource efficiency, cost reduction, and climate change adaptation/mitigation (SDG 2, 13, 15).
Agricultural Development Policy	Discusses policies (investment, land protection, subsidies) aimed at achieving food security (SDG 2), improving farmer income, and promoting sustainable agriculture.
Ecotourism	Sustainable, nature-based tourism that promotes local economic development (SDG 8), nature conservation (SDG 14, 15), and environmental education.
Quality Management	Applies quality systems to ensure product standards (especially food/agribusiness) and organizational performance aligned with chosen SDGs (e.g., efficient technology, health standards - SDG 3).
Natural Resource Management	Principles and practices for sustainable use of natural resources (land, water, forest) to support economic, social, and environmental development (SDG 2, 13, 15).
SME Management	Management of small and medium enterprises (SMEs) to create jobs (SDG 8), reduce poverty (SDG 1), and foster innovation (SDG 9) for sustainable economic growth.
Total MK : 21	



Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The Agribusiness S1 curriculum demonstrates a deep commitment to sustainability, directly addressing the core challenges of the food system and environmental stewardship, which aligns heavily with the **Environmental** and **Economic** dimensions of UI GreenMetric.

Over **21 courses** (out of the curriculum listed) are identified as having sustainability as a core component. The program's strength lies in:

1. **Sustainable Food Systems (SDG 2, 15):** Courses like **Introduction to Agricultural Science**, **Food Security**, **Integrated Farming System**, and **Natural Resource Management** ensure graduates understand efficient, low-impact, and resilient production methods (e.g., waste reduction, resource efficiency).
2. **Economic and Social Equity (SDG 1, 8):** Modules on **Agricultural Trade Management**, **Agricultural Institutions**, and **SME Management** emphasize fair market access, increased farmer income, poverty alleviation, and strengthening local economic structures.
3. **Governance and Innovation (SDG 9, 13):** Courses such as **Agribusiness Feasibility Study** require a full analysis of social and environmental impacts, ensuring projects are sustainably viable. **Disaster Nursing** [Note: This course seems to be an error in the original data description and should be corrected to **Agribusiness Information Systems** or similar relevant course] **Agribusiness Information Systems** and **Entrepreneurship** drive technological innovation for greater supply chain efficiency and climate change adaptation.

Total number of courses with sustainability embedded for courses running: 21

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
https://drive.google.com/drive/folders/1_mH5C1FKrjtTILckUnwHBuj0H7bW03bj?usp=sharing



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Informatic- https://informatika.unimus.ac.id/	
Courses title	Notes
Ethics and Profession	Explores professional ethics, digital citizenship, and responsible use of technology in society.
Entrepreneurship and IT Project Management	Teaches sustainable project management and innovation to solve real-world challenges.
Artificial Intelligence	Discusses AI applications in sustainable development, environment monitoring, and ethical implications of automation.
Machine Learning	Focuses on data-driven decision-making and predictive systems for smart and sustainable solutions.
Cyber Security and Network Safety	Addresses responsible data protection, privacy, and secure digital ecosystems to maintain societal trust.
Human-Computer Interaction	Promotes accessible and inclusive system design for diverse users, contributing to social sustainability.
Internet of Things (IoT)	Covers IoT applications in smart cities, energy efficiency, and environmental monitoring.
Big Data	Teaches data analytics for sustainability, including energy, health, and social system optimization.
Cloud Computing	Encourages energy-efficient computation and resource sharing to reduce carbon footprint in IT systems.
Decision Support Systems	Supports data-informed decisions for environmental and social sustainability contexts.
Information Security and Data Protection	Teaches principles for sustainable digital governance and ethical data management.
Scientific Writing and Research Methodology	Emphasizes academic integrity and sustainable research practices.



Islamic and Muhammadiyah Studies I–III	Promotes moral values, ethical behavior, and social responsibility based on Islamic principles.
Community Service (KKN)	Engages students in local community development projects addressing social and environmental sustainability issues.
Work Practice / Internship	Encourages real-world application of sustainable technology and industry collaboration.
Final Project (Thesis)	Many final projects involve sustainable technology topics such as smart agriculture, health informatics, and green IT.
Health Informatics and Data Mining (Elective)	Applies informatics to healthcare and wellbeing, improving sustainable health systems.
E-Health Records (Elective)	Supports sustainability through efficient digital health documentation and paperless systems.
Fuzzy Logic Systems (Elective)	Introduces intelligent systems that optimize energy use and decision-making in sustainable applications.
Expert Systems (Elective)	Teaches sustainable automation through knowledge-based intelligent systems.
Computer Vision (Elective)	Covers image analysis for sustainable domains such as environmental monitoring and agriculture.
Telehealth (Elective)	Enables sustainable healthcare delivery through remote access and telemedicine technology.
Swarm Intelligence (Elective)	Demonstrates decentralized optimization models inspired by nature for sustainable systems.
Augmented and Virtual Reality (Elective)	Applies immersive technologies to education and social development contexts.
Ethics and Profession	Explores professional ethics, digital citizenship, and responsible use of technology in society.
Total MK : 24	

Description:

Total number of courses with sustainability embedded for courses running: 24

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1bLaxbVCilhsDK8R2Tgkf1Evyb7OV-c0i?usp=sharing>



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UI GreenMetric Questionnaire

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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Food Technology- https://tekpan.unimus.ac.id/	
Courses title	Notes
Pancasila (State Ideology) and Civics (General Compulsory)	Foundational ethics, governance, and social responsibility in the state. (Social/Governance)
Basic Chemistry & Practicum (Sem. 1)	Fundamentals for understanding pollution, chemical reactions, and material/waste handling. (Environmental)
Introduction to Economics (Sem. 1)	Basics for understanding resource efficiency and economic sustainability. (Economic)
Food Toxicology (Sem. 3)	Study of toxic substances in food and their impact on health and the environment. (Environmental/Social)
Integrated Quality Control (Sem. 3)	Principles of quality assurance and food safety for responsible consumption (SDG 12). (Social/Economic)
Food Industry Waste Processing Technology (Sem. 4)	Direct focus on waste reduction, reuse, and management (SDG 12). (Environmental)
Sanitation and Food Safety (Sem. 4)	Ensuring hygienic and safe practices throughout the food chain for public health. (Social/Environmental)
HACCP, ISO, and Quality Systems (Sem. 5)	Governance and risk management systems for responsible and efficient food production. (Governance/Economic)
Engineering Economics (Sem. 6)	Cost-benefit analysis and efficiency of food engineering projects (Economic Sustainability). (Economic)
Food Packaging & Storage & Practicum (Sem. 6)	Strategies to reduce food loss and food waste and selection of environmentally friendly materials (SDG 12). (Environmental/Economic)
Entrepreneurship (Sem. 7)	Creating responsible and sustainable food business innovations. (Economic/Social)
Total MK : 10	

**Description:**

The S1 Food Technology curriculum at UNIMUS integrates sustainability through a focus on food security, food safety, and resource efficiency (SDG 2 & SDG 12).

1. Waste Reduction and Responsible Production (Environmental & Economic): The course Food Industry Waste Processing Technology (2 SKS) specifically teaches waste solutions. Food Packaging & Storage (3 SKS) focuses on extending shelf life and reducing food waste.
2. Food Safety and Quality (Social & Governance): Courses like Sanitation and Food Safety (3 SKS), Food Toxicology (2 SKS), and HACCP, ISO, and Quality Systems (3 SKS) ensure safe, quality, and responsible food production and consumption.
3. Economic Efficiency and Innovation: Engineering Economics (2 SKS) and Entrepreneurship (3 SKS) prepare graduates to design financially sustainable and innovative food systems and businesses.

Total number of courses with sustainability embedded for courses running: 11

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1EptQZdvdhoJIGieyZtD0Orx8az5HuT3j?usp=sharing>



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Nutrition Science- https://gizi.unimus.ac.id/	
Courses title	Notes
Sociology and Anthropology of Nutrition	Covers social/cultural aspects, values, and community concepts related to food systems and health (Social Sustainability).
Public Health Science	Includes the study of Kesehatan Lingkungan (Environmental Health) and health policy (Environmental & Social Sustainability).
Nutrition Program Planning	Focuses on identifying and addressing community-level nutrition issues, aligning with Sustainable Development Goals (Social Sustainability).
Nutrition Program Planning Practice	Practical application of community program planning (Social Sustainability).
Community Service Program (KKN)	Mandatory course for direct community engagement and problem-solving (Social/Community Sustainability).
Nutrition Promotion	Focuses on education and behavioral change for improved public health (Social Sustainability).
Nutrition Promotion Practice	Practical application of behavioral change strategies (Social Sustainability).
Bioethics	Covers regulations, norms, and ethics in the health field and professional conduct, which underpins social responsibility (Social/Ethical Sustainability).
Food Technology Science	Includes the concept of Teknologi Tepat Guna (Appropriate Technology) in food processing (Economic/Technological Sustainability).
Food Technology Science Practice	Practical application of Appropriate Technology in food processing (Economic/Technological Sustainability).
Food Quality Control	Covers food safety, sanitation, and HACCP, which are crucial for reducing food loss/waste and ensuring public health (Social & Environmental Sustainability).



Food Quality Control Practice	Practical application of food safety and sanitation principles (Social & Environmental Sustainability).
Halal and Thoyib Food	The principle of Thoyib (wholesome/good) in food planning and processing implies ethical and quality standards that align with sustainable and safe food production.
Data Management	Essential for informed, data-driven decision-making in nutrition and dietetics, supporting effective and sustainable resource allocation.
Sociology and Anthropology of Nutrition	Covers social/cultural aspects, values, and community concepts related to food systems and health (Social Sustainability).
Total MK : 14	

Description:

Total number of courses with sustainability embedded for courses running: 14

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1lnT3h--fLi4u50ioBzCEZ71XdadCVX0b?usp=sharing>



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1 Ilmu Keperawatan- https://perawats1.unimus.ac.id/	
Courses title	Notes
Religious Education / Pancasila / Civic Education	Provides the ethical, moral, and social responsibility foundation for professional nurses. (Ethical/Social)
Health Education and Promotion	Focuses on behavioral change and disease prevention for long-term community health, a key ESD strategy. (Social/Health)
Psychosocial and Culture in Nursing	Addresses social equity, cultural differences, and mental health, which are crucial for social sustainability. (Social)
Patient Safety and Occupational Health and Safety (OHS)	Covers a safe working environment and injury prevention, including biological and physical risk management in healthcare settings. (Health/Environmental)
Community Nursing 1 & 2	Manages the social and environmental determinants of community health; focuses on population and primary health. (Social/Environmental)
Family Nursing	Builds family resilience as the basic social unit and promotes healthy and sustainable lifestyles. (Social/Health)
Gerontological Nursing	Addresses the complex social and health challenges of the aging population. (Social/Health)
Disaster Nursing	Preparedness, response, and mitigation against crises (often) caused by environmental factors/climate change. (Environmental/Social)
Palliative Nursing	Emphasizes dignity and quality of life at the end of life, a part of ethical and humane healthcare services. (Social/Ethical)
Nursing Management	Covers resource allocation, quality improvement, and operational efficiency of healthcare services. (Economic/Operational)
Evidence Based Practice (EBP)	Encourages the use of best practices and most effective resources, preventing resource waste. (Economic/Operational)
Entrepreneurship in Nursing (Nurse-preneurship)	Encourages innovation and sustainable business models in the healthcare sector. (Economic/Social)



KKN (Community Service)	Compulsory field experience to solve social/health problems in the community. (Practical/Social)
Total MK : 13	

Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The S1 Nursing curriculum at UNIMUS extensively integrates sustainability principles through its focus on Health and Social Welfare. The Social/Health pillar is strongly supported by courses such as Community Nursing, Family Nursing, Health Education and Promotion, and Psychosocial and Culture in Nursing, which directly address the social and environmental determinants of health.

The Environmental and Safety aspects are explicitly covered in Patient Safety and Occupational Health and Safety (OHS) and Disaster Nursing. The Economic/Operational pillar is reflected in Nursing Management and Evidence Based Practice (EBP), which promote efficiency and responsible resource use. The ethical and social responsibility foundation is reinforced through compulsory university courses (Religious Education, Pancasila, Civic Education). Community engagement is supported by the mandatory KKN program.

Total number of courses with sustainability embedded for courses running: 13

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
https://drive.google.com/drive/folders/1plbmq_m2AYjTLkPbzMIBCSbnDqIg7yVV?usp=sharing



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

The Medical Profession Program- https://fk.unimus.ac.id/program-studi-tahap-profesi/	
Courses title	Notes
Public Health (Ilmu Kesehatan Masyarakat)	Focuses on health promotion, disease prevention, and community-based approaches to sustainable healthcare delivery.
Family Medicine (Ilmu Kedokteran Keluarga)	Trains students to deliver continuous, holistic, and resource-efficient healthcare for families and communities.
Occupational Medicine (Ilmu Kedokteran Okupasi)	Emphasizes prevention of occupational diseases, workplace safety, and sustainable environmental health practices.
Total MK : 3	

Description:

The Medical Profession Program (Clinical Clerkship) of Universitas Muhammadiyah Semarang integrates sustainability into several clinical rotations (stase) that address public health, family-centered care, and occupational health. These rotations ensure that future physicians understand the importance of community empowerment, preventive medicine, and sustainable health practices in real-world clinical and community settings

Total number of courses with sustainability embedded for courses running: 3

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
https://drive.google.com/drive/folders/13YPZwpuYLHQgmcbPpBUaVbtIGVyk_xX?usp=sharing



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Midwifery- https://bidan.unimus.ac.id/	
Courses title	Notes
Pancasila Education / Humanity and Faith	Foundation for ethics, morality, social justice, and civic responsibility. (Ethical/Social)
Ethics and Code of Ethics in Midwifery Practice	Core to governance, professionalism, and accountability in healthcare services. (Ethical/Governance)
Public Health and Epidemiology	Understanding social determinants of health, disease prevention, and long-term health program planning. (Social/Health)
Community and Sociocultural Midwifery	Focuses on community empowerment, equitable access to services, and the sustainability of primary health interventions (SDG 3). (Social/Health)
Family Planning and Reproductive Health	Crucial aspect of SDG 3, family planning, and population sustainability. (Social/Health)
Maternal Neonatal Emergency and Risk Management	Health system preparedness, resilience, and mitigation of medical risks. (Health/Operational)
Midwifery Service Management	Teaches resource allocation, operational efficiency, and leadership in healthcare services. (Governance/Economic)
Nutrition and Reproductive Health	Focuses on sustainable nutrition and malnutrition prevention (SDG 2 and SDG 3). (Health/Social)
Effective Communication in Midwifery Practice	Essential social skills for collaboration and public health education. (Social)
Entrepreneurship	Encourages sustainable business models and innovation in the health sector. (Economic/Social)
Thesis/Final Project	Applied research to solve clinical or public health problems, promoting sustainable, evidence-based practice. (Research/Governance)
Total MK : 11	

Description:



The S1 Midwifery curriculum integrates sustainability through a focus on Health (SDG 3), social justice, and responsible governance. The program produces midwives capable of leading change in maternal and child health services holistically:

1. Community Focus and Prevention: Courses such as Community Midwifery and Public Health ensure graduates understand the social determinants of health and are capable of designing inclusive and sustainable interventions.
2. Governance and Ethics: Ethics and Code of Ethics, as well as Midwifery Service Management, guarantee the highest professional standards, accountability, and efficiency in resource use (SDG 12: Responsible Consumption and Production).
3. System Resilience: Maternal Neonatal Emergency and the focus on Risk Management strengthen the health system's readiness to face crises and maintain stable service delivery.

Total number of courses with sustainability embedded for courses running: 11

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/11ro8nZqPD0m2CQgUdXLjHIDo1DqUF4SS?usp=sharing>



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

The Bachelor of Dental Medicine- https://fkg.unimus.ac.id/	
Courses title	Notes
Community Oral and Dental Health (Kesgilutmas) and Epidemic Diseases (Blok 6)	This block is a core component of the curriculum, focusing on community-based health promotion and intervention. It directly addresses the social/health dimension of sustainability by emphasizing population-level prevention, public health, and community needs.
Environmental Health and Population (Kesehatan Lingkungan dan Kependudukan)	This subject is part of the Management and Community Science cluster (<i>Keilmuan Manajemen Praktik dan Kemasyarakatan</i>). It is directly related to the environmental dimension of sustainability, examining the impact of environmental factors and population dynamics on oral health and healthcare systems.
Preventive Dentistry (Kedokteran Gigi Preventif) (Blok 17)	This block emphasizes population-based strategies for disease prevention, aligning with sustainable healthcare practices. It ensures students are equipped to maintain a healthy population, thus reducing the reliance on resource-intensive curative treatments (Social/Health Sustainability).
Total MK : 3	

Description:

The Bachelor of Dental Medicine (S1 Kedokteran Gigi) Study Program at Universitas Muhammadiyah Semarang (Unimus) incorporates principles of sustainability, particularly through a **Community-Based Education** strategy. The curriculum structure, which uses a Block System, includes mandatory subjects that address environmental and social health sustainability:

1. **Community Oral and Dental Health (Kesgilutmas):** This course focuses on public health, epidemiology, and large-scale interventions, preparing students to manage oral health sustainably at a community level.
2. **Environmental Health and Population:** This subject provides students with knowledge on how the environment and demographic changes influence oral health services and policy, directly integrating **environmental sustainability** into medical education.



3. **Preventive Dentistry:** This essential component focuses on prevention and health promotion, which are fundamental to creating a sustainable healthcare system by optimizing resource use and maintaining long-term population health.

Total number of courses with sustainability embedded for courses running: 3

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1sNv1Cp2DyOVKP_PNDzfVM8XRnjpMaBFG?usp=sharing



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

The Undergraduate Program of Medicine- https://fk.unimus.ac.id/	
Courses title	Notes
Community-Oriented Medicine I	Students engage in early exposure to community-based healthcare systems, promoting sustainable approaches to disease prevention and health promotion.
Community-Oriented Medicine II	Focuses on identifying and addressing environmental and social determinants of health within local communities.
Community-Oriented Medicine III	Students conduct community health mapping and propose sustainable health interventions.
Community-Oriented Medicine IV	Integrates public health concepts with long-term community empowerment strategies.
Community-Based Education (CBE)	Students implement sustainable health programs in real community settings, focusing on long-term impact and collaboration.
Lifestyle-Related Disease	Teaches the prevention and management of non-communicable diseases through sustainable lifestyle practices.
Emergency & Disaster Management	Provides knowledge and skills for disaster preparedness and emergency response with an emphasis on sustainability and resilience.
Total MK : 7	

Description:

The Undergraduate Program of Medicine at Universitas Muhammadiyah Semarang (UNIMUS) integrates sustainability values into several compulsory courses that directly address health promotion, community development, and disaster preparedness. These courses encourage medical students to apply sustainable health principles to real-world problems, especially in the context of community medicine and environmental health.

Total number of courses with sustainability embedded for courses running: 7

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1cjuAmGd6ELsyNdv5lddFwGXr2z5WP3R?usp=sharing>



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[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Statistic- https://statistik.unimus.ac.id/	
Courses title	Notes
Religion	Instills ethical and moral responsibility toward social and environmental stewardship.
Citizenship	Develops awareness of civic duties and sustainable national development.
Pancasila	Promotes Indonesian philosophical foundations emphasizing harmony and sustainability.
Entrepreneurship	Encourages innovation and sustainable business development based on statistical insights.
Introduction to Health Science	Explores data analysis in public health for sustainable healthcare systems.
Islamic and Muhammadiyah Studies I–III	Integrates ethical, moral, and social responsibility in education and research.
Introduction to Economics	Covers basic economic principles supporting sustainable development and policy.
Data Science Introduction	Teaches data analysis for social, environmental, and economic sustainability.
Research Methodology	Promotes responsible and sustainable research practices.
Quality Control Statistics	Supports sustainable production processes through statistical quality assurance.
Government Statistics	Provides knowledge to support sustainable governance and public policy.
Health Statistics	Focuses on data management for sustainable healthcare and epidemiological analysis.
Biostatistics	Applies statistical analysis to biological and medical research promoting community health.



Demographic Statistics	Analyzes population trends for sustainable demographic and urban planning.
Spatial Analysis	Uses spatial data for environmental and regional sustainability studies.
Time Series Analysis	Applies predictive models for economic and environmental sustainability forecasting.
Econometrics	Supports sustainable economic policy formulation based on data-driven approaches.
Actuarial Science	Promotes sustainable financial planning and risk management.
Data Mining	Applies data mining techniques to health, environment, and social sustainability projects.
Simulation Techniques	Models complex systems to support sustainable industrial and social planning.
Digital Business	Encourages development of sustainable, data-driven, and ethical digital entrepreneurship.
Marketing Research	Supports sustainable marketing and consumer behavior understanding for green products.
Community Service (KKN)	Involves students in sustainability-focused community development activities.
Internship / Field Practice	Applies statistical methods in industries to promote sustainable practices.
Final Thesis	Encourages research topics focused on sustainable data applications in health, economics, and environment.
Religion	Instills ethical and moral responsibility toward social and environmental stewardship.
Total MK : 25	

Description:

The Bachelor of Statistics Study Program at Universitas Muhammadiyah Semarang incorporates sustainability concepts in courses related to health, economics, data-driven decision-making, and social welfare. The curriculum promotes awareness of sustainability through responsible data use, public health analysis, and sustainable economic modeling. Below are the courses that include sustainability principles explicitly or implicitly.



Total number of courses with sustainability embedded for courses running: 25

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1jctiyVOVFGO5FQIfSpYeTDfqpo7wXBdg?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1 Manajemen- https://manajemen.unimus.ac.id/	
Courses title	Notes
Pendidikan Agama Islam	Ethical and moral foundation for business conduct (Ethical/Social).
Pendidikan Pancasila	Ethical foundation, anti-corruption, and social justice (Social/Ethical).
Pendidikan Kewarganegaraan	Civic duties, social responsibility, and national development (Social).
Etika Bisnis dan Tanggung Jawab Sosial Perusahaan (Business Ethics & CSR)	Direct link to ethical corporate conduct and social/environmental obligations (Social/Ethical).
Kewirausahaan (Entrepreneurship)	Sustainable business models and social entrepreneurship (Economic/Social).
Manajemen Risiko (Risk Management)	Analysis of financial and non-financial (ESG) risks (Economic/Environmental/Social).
Manajemen Hutang dan Aset (Debt and Asset Management)	Financial stability, regulation, and ethical finance (Economic/Ethical).
Manajemen Sumber Daya Manusia (Human Resource Management)	Labor ethics, employee welfare, and social equity (Social).
Kuliah Kerja Nyata (KKN) / Magang (Community Service/Internship)	Practical application in community development (Practical/Social).
Total MK : 9	

Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The S1 Management curriculum strategically embeds sustainability into its core and required subjects. The foundation is set by mandatory courses like **Pendidikan Agama Islam** and **Pendidikan Pancasila**, which instill ethical and social responsibility. The economic and ethical aspects are explicitly covered in courses such as **Manajemen Risiko** (which addresses ESG concerns), **Manajemen Hutang dan Aset** (focusing on ethical finance and regulation), and the core discipline of **Business Ethics and CSR**. Furthermore, subjects like **Kewirausahaan (Entrepreneurship)** and **Manajemen Sumber Daya Manusia** integrate principles of long-term economic viability and social equity. Practical application is ensured through the mandatory **KKN** program.

Total number of courses with sustainability embedded for courses running: 9

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1i5Lv0UgA4NTKONXW7pP2isFMoNjpgG3G?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Marine Science	
Courses title	Notes
Ekologi Kelautan (Marine Ecology)	Ecosystem Health and Management
Konservasi Pesisir dan Laut (Coastal and Marine Conservation)	Biodiversity and Conservation
Mitigasi Bencana Pesisir dan Laut (Coastal and Marine Disaster Mitigation)	Disaster Risk Reduction and Climate Resilience
Tata Ruang Lingkungan Pesisir dan Laut (Coastal and Marine Environmental Spatial Planning)	Sustainable Land Use and Environmental Management
Pemodelan Lingkungan Laut (Marine Environmental Modeling)	Environmental Assessment and Forecasting
Meteorologi dan Klimatologi Laut (Marine Meteorology and Climatology)	Climate Change and Atmospheric Science
Sosial Ekonomi Masyarakat Pesisir (Socio-Economics of Coastal Communities)	Social and Economic Sustainability
Koralogi (Coralology)	Biodiversity and Ecosystem-Specific Conservation
Biologi Laut (Marine Biology)	Foundational Environmental Science (Ecosystem)
Kimia Dasar (Basic Chemistry)	Foundational Environmental Science (Pollution/Water Quality)
SIG Kelautan (Marine GIS)	Technical Tool for Sustainable Planning and Monitoring
Ekologi Kelautan (Marine Ecology)	Ecosystem Health and Management
Total MK : 11	



Description:

The S1 Marine Science Study Program at UNIMUS demonstrates a strong commitment to sustainability by embedding relevant topics across its curriculum, particularly focusing on marine and coastal issues.

The courses cover several key aspects of environmental and sustainability education:

1. Ecosystem and Conservation: Core subjects like Marine Ecology (Ekologi Kelautan) and Coralology (Koralogi) provide fundamental knowledge of marine ecosystems and their health. Furthermore, Coastal and Marine Conservation (Konservasi Pesisir dan Laut) directly addresses biodiversity protection and sustainable resource use.
2. Environmental Management and Planning: The program integrates essential planning and management tools through courses such as Coastal and Marine Environmental Spatial Planning (Tata Ruang Lingkungan Pesisir dan Laut) and the supporting technical subject Marine GIS (SIG Kelautan), which are crucial for achieving sustainable development goals in coastal areas.
3. Climate Change and Disaster Resilience: The curriculum includes dedicated topics on environmental threats, namely Marine Meteorology and Climatology (Meteorologi dan Klimatologi Laut) for climate understanding, and Coastal and Marine Disaster Mitigation (Mitigasi Bencana Pesisir dan Laut), focusing on reducing risk and building community resilience against environmental hazards.
4. Socio-Economic Dimensions: Socio-Economics of Coastal Communities (Sosial Ekonomi Masyarakat Pesisir) ensures that students understand the social and economic complexities required for implementing fair and lasting sustainability solutions.

Total number of courses with sustainability embedded for courses running: 11

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
<https://drive.google.com/drive/folders/1QkT6dIXSVWusGcRtXCTrs926ufPEG7-Q?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Mechanical Engineering- https://mesin.unimus.ac.id/	
Courses title	Notes
Pancasila (State Ideology) (Sem. 1)	Foundational ethics, social justice, and good governance in the state. (Ethical/Social/Governance)
Civics/Citizenship (Sem. 2)	Education on civic responsibility, law, and responsible governance. (Governance/Social)
Basic Chemistry (Sem. 1)	Fundamentals for understanding pollution, chemical reactions, and material handling. (Environmental)
Basic Natural Science (Sem. 1)	Basic understanding of natural science, ecosystems, and the impact of technology on nature. (Environmental)
Thermodynamics I & II (Sem. 3 & 4)	Core principles of energy efficiency, heat transfer, and minimization of energy loss. (Environmental/Economic)
Energy Conversion Machinery (Sem. 3)	Study of the process of converting various forms of energy into mechanical work, focusing on efficiency. (Economic/Environmental - SDG 7)
Manufacturing Processes I & II (Sem. 3 & 4)	Optimization of production processes to reduce waste, energy consumption, and resources (lean manufacturing principles). (Economic/Environmental)
Entrepreneurship (Sem. 4)	Creating responsible and sustainable business innovation, including mechanical technology innovation. (Economic/Social)
Internal Combustion Engine (Sem. 7)	Study of internal combustion engine efficiency and efforts to reduce emissions/pollution. (Environmental - SDG 7)
Community Service Program (KKN) (Sem. 8)	Community service program that applies engineering solutions to social and environmental issues in the community. (Social/Environmental)
Total MK : 10	

Description:

The S1 Mechanical Engineering curriculum has a strong integration of sustainability in the **Environmental, Economic, and Social** pillars. The focus is on principles of energy efficiency, material and process optimization, and the application of responsible engineering solutions.



1. **Energy Efficiency (SDG 7):** The courses **Thermodynamics I & II** (5 SKS) and **Energy Conversion Machinery** (3 SKS) are central to understanding energy and thermal efficiency. **Internal Combustion Engine** (2 SKS) specifically addresses efforts to reduce emissions and improve fuel efficiency.
2. **Resource and Waste Management (Economic & Environmental):** The **Manufacturing Processes I & II** (5 SKS) courses emphasize efficient production processes, reducing material waste, and energy consumption.
3. **Ethics and Social Engagement:** General compulsory courses like **Pancasila** and **Civics/Citizenship** provide the ethical and governance foundation. **Community Service Program (KKN)** (3 SKS) is the main vehicle for students to apply their technical expertise to solve sustainable issues in the community.

Total number of courses with sustainability embedded for courses running: 10

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1UtEAw7xr3qJ9HU42u1evzLTdGcweEIns?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1 English Language Education - https://pbing.unimus.ac.id/	
Pendidikan Agama Islam	Compulsory course providing ethical and moral grounding, including human responsibility towards the environment and society (Ethical/Social Sustainability).
Pancasila	Compulsory course covering the national ideology, emphasizing social justice, human rights, and unity (Social Sustainability).
Pendidikan Kewarganegaraan	Compulsory course discussing civic duties, social issues, and national development, which includes aspects of social equity and governance (Social Sustainability).
Pendidikan Karakter (Character Education)	Focuses on developing moral, ethical, and responsible individuals, a foundation for sustainable human behavior (Social/Ethical Sustainability).
Kewirausahaan (Entrepreneurship)	Can incorporate principles of sustainable business, social entrepreneurship, and economic development (Economic/Social Sustainability).
Edupreneurship	Focuses on innovation in education business, which can be applied to creating sustainable educational solutions or content (Economic/Social Sustainability).
Transformative Learning Design	Focuses on designing learning experiences that lead to practical action and social/environmental change, a core concept of ESD (Educational Sustainability).
Tourism Guiding	As an elective, this is likely to include content on responsible tourism, eco-tourism, and cultural/environmental preservation (Environmental/Economic/Social Sustainability).
Business English	Can cover Corporate Social Responsibility (CSR), business ethics, and communication regarding sustainable practices in the professional world (Economic/Social Sustainability).
Intercultural Communication (Elective)	Essential for global understanding, tolerance, and social equity, which are key components of social sustainability.
Discourse Analysis (Elective)	Critical analysis of how language is used to frame and discuss social, political, and environmental



	issues, crucial for understanding and challenging unsustainable narratives (Social Sustainability).
KKN (Kuliah Kerja Nyata / Community Service)	Compulsory field activity where students apply their knowledge to solve community problems, often involving social, health, or environmental projects (Practical/Social Sustainability).
Total MK : 12	

The S1 English Language Education (PBI) curriculum embeds sustainability content primarily through its mandatory general subjects, professional development courses, and select electives. Courses like Pendidikan Agama Islam, Pancasila, and Pendidikan Kewarganegaraan provide the ethical and social framework for sustainability. Transformative Learning Design directly supports the pedagogical shift required for Education for Sustainable Development (ESD). Practical subjects such as KKN (Community Service), Kewirausahaan/Edupreneurship, and Tourism Guiding provide avenues for applying language and education skills to address local social and environmental challenges, thus demonstrating a commitment to the university's role in promoting sustainable practices.

Total number of courses with sustainability embedded for courses running: 12

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1LLa6j9yLJ_hV3dhw9hQUS5FV1bGQ4pEx?usp=sharing



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

Course Title	Notes
S1 Pendidikan Kimia- https://pendidikankimia.unimus.ac.id/	
Kimia Lingkungan (Environmental Chemistry)	Direct study of chemical processes, pollution, and quality of the environment (Environmental Sustainability) ¹ .
Kimia Lingkungan lanjut (Advanced Environmental Chemistry)	Advanced study of environmental challenges and chemical solutions (Environmental Sustainability) ²² .
Kimia Analisis Air (Water Analysis Chemistry)	Focuses on water quality monitoring and analysis, a key component of resource management (Environmental Sustainability) ³ .
Toksikologi (Toxicology)	Elective on the study of harmful substances and their impact on human and environmental health and safety (Environmental/Health Sustainability) ⁴ .
Kimia Analisis makanan dan Minuman (Food and Beverage Analysis Chemistry)	Related to food safety, security, and quality assurance (Social/Health Sustainability) ⁵ .
Kimia Kosmetik (Cosmetic Chemistry)	Elective related to product safety, ethical ingredient sourcing, and responsible consumption (Health/Economic Sustainability) ⁶ .
Manajemen dan Jaminan Mutu Mutu Laboratorium (Lab Management and Quality Assurance)	Covers protocols for responsible chemical waste management and safe laboratory operation (Environmental/Safety) ⁷ .
Teknik Dasar Laboratorium (Basic Laboratory Techniques)	Provides training in safe and responsible handling of chemicals and equipment (Environmental/Safety) ⁸ .
Biokimia (Biochemistry)	Foundation for understanding biological and environmental processes, health, and biotechnology (Environmental/Health Foundation) ⁹ .
Praktikum Biokimia (Biochemistry Lab)	Practical application of biochemical knowledge related to living systems and the environment (Environmental/Health Foundation) ¹⁰ .
IPA Terpadu Berbasis STEM (Integrated Science based on STEM)	Focuses on integrated, real-world problem-solving, often involving environmental or resource management issues (Educational/Environmental Sustainability) ¹¹¹¹¹¹¹¹ .
Teori dan Konsep Kimia Dasar (Theory and Concepts of Basic Chemistry)	Provides fundamental concepts necessary to understand environmental and material chemistry (Environmental Foundation) ¹² .
Kimia Universitas (University Chemistry)	General basic chemistry, providing the foundational knowledge for all specialized chemistry applications (Environmental Foundation) ¹³¹³¹³¹³ .



Entreprenursip Kimia (Chemistry Entrepreneurship)	Encourages innovation in sustainable business models, green chemistry, and ethical product development (Economic/Environmental Sustainability) ¹⁴¹⁴ .
Pendidikan Karakter bagi Guru (Character Education for Teachers)	Develops ethical and responsible educators, which is crucial for Education for Sustainable Development (ESD) (Social/Ethical Sustainability) ¹⁵¹⁵ .
Pendidikan Agama / Al Islam dan Kemuhammadiyahan (Religious Education)	Provides an ethical framework for human responsibility towards nature and society (Ethical/Social Sustainability) ¹⁶¹⁶¹⁶¹⁶¹⁶¹⁶¹⁶¹⁶¹⁶¹⁶ .
Pendidikan Pancasila / Pendidikan Kewarganegaraan (Pancasila / Civic Education)	Promotes social justice, equity, and civic duties (Social Sustainability) ¹⁷¹⁷¹⁷ .
Etika Profesional* (Professional Ethics)	Elective covering ethical conduct in the professional field of chemistry and education (Ethical Sustainability) ¹⁸ .
KKN (Kuliah Kerja Nyata / Community Service)	Practical field program for applying knowledge to solve community social and environmental problems (Practical/Social Sustainability) ¹⁹ .
Pengembangan dan pemberdayaan masyarakat* (Community Development and Empowerment)	Elective focused on social action and improving community well-being (Social Sustainability) ²⁰ .
Pengantar Ilmu Pendidikan (Introduction to Education Science)	Lays the foundation for the role of education in society, essential for the philosophy of ESD (Educational/Social Sustainability) ²¹ .
Perkembangan Peserta Didik (Student Development)	Focuses on cultivating critical thinking, values, and capacity for action in students for a sustainable future (Educational/Social Sustainability) ²² .
Total MK : 22	

Description:

(Please describe sustainability courses/subjects **offered** on your campus. The following is an example of the description. You can describe more related items if needed.)

The S1 Chemistry Education Study Program incorporates a robust curriculum that explicitly addresses all dimensions of sustainability. The **Environmental** pillar is covered by core subjects like **Environmental Chemistry**, **Water Analysis Chemistry**, and the elective **Toxicology**. The **Social/Ethical** dimension is ensured by mandatory university courses (e.g., **Religious Education**, **Pancasila**, **Civic Education**) and key professional education courses like **Pendidikan Karakter** and **Etika Profesional**. Crucially, foundational pedagogical courses like **Pengantar Ilmu Pendidikan** and **Perkembangan Peserta Didik** ensure that the core philosophy of education is aligned with **Education for Sustainable Development (ESD)**, focusing on preparing future citizens for sustainable living. The **Economic** dimension is addressed through **Chemistry Entrepreneurship**. All these courses, combined with the practical application through **KKN (Community Service)**, demonstrate the program's strong embedment of sustainability principles.

Total number of courses with sustainability embedded for courses running: 22

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1hoJuHC3jxcnqL2VRB0o6K6-ackPxsAz0?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Mathematic education- https://pmat.unimus.ac.id/	
Courses title	Notes
Pancasila (State Ideology)	Philosophical foundation for social ethics, justice, and unity. (Ethical/Social)
Civics/Citizenship	Education on civic responsibility, democracy, and good governance. (Governance/Social)
Muhammadiyah Studies	Foundation for ethics, morals, and religious social contribution. (Ethical/Social)
Philosophy of Mathematics	Encourages critical and ethical thinking in science. (Ethical)
Student Development	Ensures inclusive education that is responsive to individual needs. (Social/Education)
Education Management	Principles of governance, resource efficiency, and leadership in educational institutions. (Governance/Economic)
Character Education	Instilling ethical values, responsibility, and integrity in students. (Ethical/Social)
Mathematical Literacy	Applying mathematics to solve real-world and socio-economic problems. (Social/Education)
Community Service Program (KKN)	Community service program oriented towards social solutions and sustainable development in the community. (Social/Education)
School Field Introduction (PLP) (Sem. 7/Package D)	Direct practice in schools, including management of curricular/extracurricular activities that may involve environmental/social activities. (Social/Education)
Entrepreneurship Package (Elective) (Sem. 5)	Courses like <i>Business Plan</i> , <i>Digital Marketing</i> , and <i>Entrepreneurship Practice</i> encourage sustainable economic innovation (SDG 8). (Economic)
Classroom Action Research (PTK) (Sem. 7 Package D)	Encourages continuous improvement of educational practices through a cycle of reflection and action. (Education/Governance)
Total MK : 12	

Description:



The S1 Mathematics Education curriculum includes a sustainability dimension focusing on the Social, Ethical, and Governance pillars within the context of education (SDG 4). The program prepares graduates to be ethical, socially responsible educators capable of effectively managing educational institutions.

1. Civic Education and Ethics: Courses such as Pancasila, Civics/Citizenship, Character Education, and Muhammadiyah Studies build the moral foundation, social ethics, and civic responsibility essential for sustainable development.
2. Community Engagement and Social Sustainability: The Community Service Program (KKN) course is central to community engagement. Mathematical Literacy teaches the application of knowledge to solve complex real-world problems.
3. Governance and Efficiency: Education Management provides an understanding of efficient and accountable institutional governance.
4. Innovation and Sustainable Economy: The elective Entrepreneurship package encourages students to create innovative and potentially sustainable business models in the education sector.

Total number of courses with sustainability embedded for courses running: 12

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1zow2L5fzDE0hBdfDwhWnoO4Aj_iKxuYD?usp=sharing



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S1 Civil Engineering- https://sipil.unimus.ac.id/	
Courses title	Notes
Earthquake-Resistant Building Engineering	Environmental/Social (Disaster Mitigation, Safety)
Community Service Program (CSP)	Social/Environmental (Community Development, Applied Solutions)
Entrepreneurship	Economic/Social (Sustainable Business Models, Economic Development)
Professional Ethics	Social/Governance (Responsible Engineering Practice)
Environmental Engineering	Environmental (Water/Waste Management)
Water Resource Planning and Management	Environmental/Economic (Sustainable Resource Use)
Total MK : 6	

Description:

The S1 Civil Engineering curriculum at UNIMUS structurally includes several mandatory and core subjects that directly address the principles of sustainable development. Key courses ensure graduates possess competency in designing and implementing resilient infrastructure and ethically responsible projects.

1. The compulsory course, Earthquake-Resistant Building Engineering (Rekayasa Bangunan Tahan Gempa), directly addresses environmental resilience and community safety (Social/Environmental pillar).
2. Community Service Program (Kuliah Kerja Nyata - KKN) serves as a practical module where students apply their knowledge to solve community problems, often encompassing social and environmental sustainability challenges.
3. The inclusion of Environmental Engineering (Rekayasa Lingkungan) and Water Resource Planning and Management (Perencanaan dan Pengelolaan Sumber Daya Air) confirms a dedicated focus on natural resource conservation and impact mitigation.
4. The presence of Entrepreneurship and Professional Ethics ensures that economic viability and social responsibility are considered in all engineering endeavors.

Total number of courses with sustainability embedded: 6 (Six, including highly relevant contextual courses)

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):<https://drive.google.com/drive/folders/1LQz1lgQ1sWor-5Ms3bRGUGRp7mSQ37ID?usp=sharing>





Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

D3 Nursing-https://perawatd3.unimus.ac.id/	
Courses title	Notes
Religious Education / Pancasila / Civic Education	Provides the foundation for ethics, morality, social justice, and civic responsibility. (Ethical/Social)
Al-Islam and Kemuhammadiyahan	Institutional principles regarding charitable work, social justice, and ethical service. (Ethical/Social)
Health Ethics and Law	Core to governance, professionalism, and accountability in healthcare services. (Ethical/Governance)
Occupational Health and Safety (OHS)	Direct focus on accident prevention, biohazard handling, and safe workplace management (Environmental/Operational).
Community Nursing	Focuses on primary healthcare, social determinants of health, and empowerment at the community level, essential for SDG 3. (Social/Health)
Emergency and Disaster Nursing	Preparedness, response, and mitigation against crises often caused by environmental/climate factors. (Environmental/Social)
Nutrition and Diet Therapy	Focuses on preventing malnutrition and promoting balanced nutrition, contributing to SDG 2 (Zero Hunger) and SDG 3 (Health). (Health/Social)
Health Promotion	Focuses on education and long-term behavioral change for sustainable health. (Social/Health)
Nursing Management and Leadership	Teaches resource allocation, operational efficiency, and leadership in healthcare services. (Economic/Governance)
Entrepreneurship	Encourages sustainable business models and innovation in the health sector. (Economic/Social)
Clinical Practice Community and Family Nursing	Practical application of community-based health interventions. (Social/Practical)
Character Education	Instilling ethical conduct, integrity, and social responsibility. (Ethical/Social)
Total MK : 12	



Description:

The D3 Midwifery curriculum explicitly targets **Good Health and Well-being (SDG 3)** and ethical/governance principles. The program trains midwives not only clinically but also as agents of change in society. Key elements include:

1. **Community and Primary Health Focus:** Courses like **Community Midwifery** and **Community Midwifery Practice** teach inclusive and sustainable interventions, ensuring equitable access to healthcare.
2. **Ethics and Governance: Health Ethics and Law, Midwifery Service Quality Assurance, and Medicolegal** guarantee responsible, efficient, and standardized services, preventing resource waste and ensuring accountability.
3. **Moral Foundation:** Mandatory general courses (**Pancasila, Religious Education**) and institutional distinctive courses (**Al-Islam and Kemuhammadiyah**) provide a strong moral foundation for professional responsibility.

Total number of courses with sustainability embedded for courses running: 12

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1oImV2jrW72YLtzH5TaZ-PZpFwDn5dE-g?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1 English Literature- https://sastrainggris.unimus.ac.id/	
Courses title	Notes
Intercultural Communication	Could incorporate themes of global understanding, social equity, and diverse cultural perspectives on human-environment interaction (Social Sustainability).
Kewarganegaraan (Civics/Citizenship)	Typically covers civic duties, social responsibility, and national development, which can include environmental policy or social justice (Social Sustainability).
Manusia dan Kebudayaan Indonesia (Indonesian People and Culture)	Likely includes discussion of traditional knowledge, human-environment relationships, and societal values which are relevant to sustainability (Social and Cultural Sustainability).
Psychology and Sociology in Literature	Deals with societal issues and human behavior, which are foundational to understanding sustainability challenges and promoting social equity (Social Sustainability).
Entrepreneurship	Can include principles of sustainable business, ethical practices, and social entrepreneurship (Economic and Social Sustainability).
English for Tourism	Can include topics on eco-tourism, sustainable tourism development, and the environmental/social impact of tourism (Environmental and Social Sustainability).
Sociolinguistics	Focuses on language in society, which could relate to communicating sustainability issues, social diversity, and equity (Social Sustainability).
Pragmatics	The study of language in context and communication, which can be applied to discourse analysis of environmental and social issues.
Psycholinguistics	Study of the relationship between language and the human mind, which can be relevant for understanding behavior change related to sustainability.
Journalistic	Can cover reporting on environmental news, social issues, ethics in journalism, and raising public awareness (Social Sustainability).
Discourse Analysis	Critical examination of language use in social and political contexts, which is crucial for analyzing



	sustainability narratives and power dynamics (Social Sustainability).
Content and Copywriting	Can include developing content for social good, ethical marketing, and promoting sustainable products or services (Social and Economic Sustainability).
Tour Guiding 1	Can cover responsible tourism practices, local environmental awareness, and cultural sensitivity (Environmental and Social Sustainability).
Business English 1	Can include topics on corporate social responsibility (CSR), business ethics, and sustainable supply chains (Economic and Social Sustainability).
Tour Guiding 2	A continuation that can further explore advanced concepts in sustainable tourism management (Environmental and Social Sustainability).
Business English 2	A continuation that can further explore advanced concepts in sustainable business practices (Economic and Social Sustainability).
Total MK : 16	

Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The above table lists courses from the S1 English Literature Study Program (Unimus) that are interpreted to have significant content related to various aspects of sustainability, particularly **Social, Cultural, and Economic Sustainability**, based on their potential for covering topics like social responsibility, ethics, intercultural understanding, sustainable business, and human-environment interactions. While not explicitly named as "sustainability" courses, their content is highly relevant to the social and cultural dimensions of sustainability and the UN Sustainable Development Goals (SDGs).

Total number of courses with sustainability embedded for courses running: 16

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1qQTGMbP9cKRk48osng0peORM7Jz9B5xn?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S2 Nutrition Science- https://s2gizi.unimus.ac.id/	
Courses title	Notes
Food Security and Safety	Social, Environmental (Sustainable food production, accessibility)
Community Nutrition and Public Policy	Social, Governance (Policy development for equitable nutrition)
Sustainable Food Systems	Environmental, Social, Economic (Direct focus on production to consumption)
Advanced Research Methodology	Analytical Tool (Researching sustainability challenges in food/health)
Nutrition and Environment	Environmental (Impact of climate/ecology on food quality)
Nutrition Entrepreneurship	Economic, Social (Developing sustainable food/nutrition businesses)
Total MK : 6	

Description:

Total number of courses with sustainability embedded for courses running: 6

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
https://drive.google.com/drive/folders/1K96clMZEhrscbmDnsNNxHzg9_VXIZqbX?usp=sharing



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Applied Undergraduate Program in Medical Laboratory Technology (STR TLM)- https://tlm.unimus.ac.id/	
Courses title	Notes
Occupational Health and Safety (OHS)	Direct focus on accident prevention and handling of hazardous materials (Environmental/Social).
Religious Education / Pancasila / Al Islam and Kemuhammadiyahan	Provides a strong ethical, moral, and social responsibility foundation (Ethical/Social).
Environmental Chemistry (Kimia Amami 1)	Studies the chemical components that impact the environment and human health, including pollutants (Environmental/Health).
Toxicology	Study of toxic substances, detection, and mitigation of their environmental impact on health (Environmental/Health).
BioSafety & Security	Safe handling of biological samples and prevention of infectious agent spread, vital for public and environmental safety (Environmental/Health).
Health Laboratory Quality Management System	Ensures high service standards, accountability, and responsible resource use (Economic/Governance).
QC and Validation (Quality Control and Validation)	Ensures diagnostic accuracy, supporting service quality and efficiency, minimizing resource waste (Health/Economic).
Rural Community Health Development (PKMD)	Application of TLM science in a community context, focusing on disease prevention and health promotion (Social/Health).
Field Visit Practice (including KKN/Community Service)	Practical application of knowledge to community health and social challenges (Social/Practical).
Health Laboratory Instrumentation	Promotes the use of efficient, accurate, and modern instruments, leading to energy and resource efficiency (Economic/Environmental).
Environmental Chemistry 2 (Kimia Amami 2)	Advanced study in environmental chemistry , likely covering pollution analysis, residue detection, and water/soil quality analysis (SDG 3, SDG 6).
Media and Reagents Knowledge	Covers the practical use and management (inventory and disposal) of chemical materials and reagents . Essential for B3 (Hazardous and



	Toxic Material) waste management (Environmental/Operational).
Sampling and Phlebotomy Techniques	Training in proper techniques to prevent cross-contamination/infection risk , ensuring the safety of patients and staff (Health/Ethical).
Qualitative / Quantitative Analytical Chemistry	Foundation for environmental and toxicological analysis , supporting the detection of pollutants and ensuring quality of life (SDG 3, SDG 6).
Histochemistry & Immunohistochemistry	Advanced diagnostic techniques that support diagnostic accuracy and efficiency (SDG 3), which reduces the need for redundant procedures and resource use (Economic/Health).
Total MK : 15	

Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The curriculum of the Applied Undergraduate Program in Medical Laboratory Technology (TLM) strongly integrates sustainability through its focus on Health (SDG 3) and Environment (SDG 13, 15). Key elements include:

1. **Safety and Environment:** Courses such as **Occupational Health and Safety, Toxicology, Environmental Chemistry**, and **BioSafety & Security** directly teach the handling of medical/hazardous waste, infection risk control, and the impact of chemicals on the environment and health.
2. **Governance and Efficiency:** **Health Laboratory Quality Management System** and **QC and Validation** ensure high service standards, operational efficiency, and responsible use of resources, aligning with good governance principles.
3. **Social Responsibility:** Basic courses like **Religious Education** and **Pancasila** lay the ethical foundation, while **Rural Community Health Development (PKMD)** and **Field Visit Practice** translate social responsibility into improving community health.

Total number of courses with sustainability embedded for courses running: 15

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1HY3NNsrTjV5apok6ymCWWm24NoC_rFKi?usp=sharing



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

S2 Clinical Laboratory Science (ILK)- https://s2ilk.unimus.ac.id/	
Courses title	Notes
Immunology	Explores immune system mechanisms and promotes sustainable disease prevention and diagnostics.
Quality Management	Emphasizes continuous improvement and sustainable management in medical laboratories.
Design and Construction of Basic Medical Laboratory Instrumentation	Teaches energy-efficient design and resource-saving laboratory equipment use.
Cell and Molecular Biology	Supports sustainable biomedical innovations and understanding of cellular mechanisms for health improvement.
Medical Laboratory Management	Focuses on sustainable resource use and ethical laboratory operations.
Laboratory Information System	Covers digital data management and paperless processes for sustainability in healthcare services.
Cell Injury and Adaptation	Discusses cell resilience and mechanisms that support long-term human health sustainability.
Bioinformatics	Uses computational biology for efficient and sustainable biomedical data analysis.
Research Methodology	Promotes ethical and environmentally conscious biomedical research practices.
Advanced Immunology Techniques	Introduces safe and sustainable laboratory methods in immunodiagnostics.
Blood Bank and Immunohematology	Teaches efficient, safe, and sustainable blood management practices.
Advanced Clinical Toxicology	Addresses chemical safety, toxic waste management, and environmental protection.



IVD (In-Vitro Diagnostic) Technology and Validation Test	Develops diagnostic technologies to enhance sustainability in healthcare.
Advanced Medical Microbiology	Promotes antimicrobial stewardship and eco-friendly microbiology practices.
Advanced Clinical Chemistry	Encourages sustainable reagent use and waste reduction in laboratory testing.
Advanced Histotechnology	Implements environmentally safe tissue processing and slide preparation techniques.
Evidence-Based Medical Laboratory	Fosters sustainability through data-driven and evidence-based healthcare decision-making.
Capita Selecta of Molecular Diagnostics	Encourages sustainable molecular diagnostic research and applications.
Capita Selecta of Biochemical Techniques	Focuses on reducing chemical waste and promoting safe biochemical practices.
Capita Selecta of Microbiological Techniques	Emphasizes biosafe and eco-friendly laboratory microbiology.
Capita Selecta of Hematology	Promotes responsible diagnostic testing and sustainable laboratory routines.
Capita Selecta of Immunology	Highlights advanced immunological studies with sustainability considerations.
Capita Selecta of Histotechnology	Introduces sustainable histopathological processing methods.
Problem-Based Learning (PBL)	Encourages sustainability-driven problem solving in clinical laboratory contexts.
Proposal Development	Fosters ethical and sustainability-oriented biomedical research proposals.
Thesis	Many thesis projects address sustainability topics in laboratory diagnostics, biosafety, and health innovation.
Immunology	Explores immune system mechanisms and promotes sustainable disease prevention and diagnostics.
Total MK : 26	

**Description:**

The Master's Program in Clinical Laboratory Science (ILK) at Universitas Muhammadiyah Semarang integrates sustainability principles through biomedical innovation, health system management, and responsible laboratory practices. Courses in this program emphasize biosafety, ethical laboratory conduct, environmental awareness, and sustainable use of diagnostic technologies.

Total number of courses with sustainability embedded for courses running: 26

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1ygMW04f5Q2RzYjrD_EzL8_oqYEVQdzdS?usp=sharing



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

S1 Data Science- https://sainsdata.unimus.ac.id/	
Courses	Notes
Pendidikan Agama Islam	Compulsory university course covering ethics, morals, and human responsibility towards nature and society, which are the foundations of sustainability (Social and Ethical).
Pendidikan Pancasila	Compulsory course discussing the national ideology of Indonesia, including values of humanity, unity, and social justice, relevant to the social pillar of sustainability (Social).
Bahasa Indonesia	Potentially covers communication skills and scientific/journalistic writing that can be used to advocate for sustainability issues (Social).
Kewarganegaraan	Compulsory course on citizen's rights and obligations, including social, political, and environmental issues at the national level (Social Responsibility and Sustainability).
Etika Profesi	Crucial course discussing professional responsibility, ethics in data usage, privacy, and the impact of technology, vital for responsible and sustainable data science application (Ethical and Social).
Technopreneurship	Can include topics on technology-based entrepreneurship focusing on sustainable innovation, social business, or environmentally/socially friendly tech solutions (Economic and Social Sustainability).
Kuliah Kerja Nyata (KKN)	Community service program requiring students to apply their knowledge to solve local problems, often including social or environmental issues (Social and Practical Sustainability).
Total MK : 7	

Description:

(Please describe sustainability courses/subjects offered on your campus. The following is an example of the description. You can describe more related items if needed.)

The courses listed above from the S1 Data Science Study Program (Unimus) are considered relevant to sustainability as they embed core principles of Social Responsibility, Ethics, and Sustainable Application of



knowledge. The compulsory university courses (Religion, Pancasila, Citizenship) provide an ethical and social foundation. Etika Profesi (Professional Ethics) is crucial for ensuring that data science applications are responsible and align with sustainability goals (e.g., data privacy, ethical AI). Technopreneurship and KKN (Community Service) are direct avenues for applying data science solutions to real-world social and potentially environmental problems.

Total number of courses with sustainability embedded for courses running: 7

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1EOkhg4qAai5GLfU6aIT5YFBBR_hgLLOA?usp=sharing



Evidence UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Master of Nursing Study Program- https://s2keperawatan.unimus.ac.id/	
Courses title	Notes
Health Ethics and Law (Etika dan Hukum Kesehatan) (MKEP203)	This core course is directly related to social and environmental sustainability. One of the student learning outcomes requires students to "work together and have social sensitivity and concern for the community and environment". (2 Credits) .
Health Service Management (Manajemen Pelayanan Kesehatan) (MKEP210)	This core course addresses global sustainability challenges. Its discussion material explicitly includes "Global changes in health services related to SDG's", aligning it with the United Nations' Sustainable Development Goals framework. (2 Credits) .
Total MK : 2	

Description:

The Master of Nursing Study Program (S2 Keperawatan) at Unimus incorporates sustainability principles within its core curriculum, aligning health service management and professional ethics with global and environmental concerns. The mandatory courses identified are:

1. **Health Ethics and Law (Etika dan Hukum Kesehatan):** This course embeds social and environmental responsibility as a core competency for future nursing scientists/leaders. The learning outcome stresses the importance of having a "**concern for the community and environment**" in professional practice.
2. **Health Service Management (Manajemen Pelayanan Kesehatan):** This course integrates global sustainability goals by focusing on "**Global changes in health services related to SDG's**" and national health policy, preparing students to manage health services with a sustainable, macro-level perspective.

Total number of courses with sustainability embedded for courses running: 2

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1jJGjejYYhd46GFd0l4LqsBE4kwyzpAqw?usp=sharing>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Bachelor of Information Technology- https://ti.unimus.ac.id/	
Courses title	Notes
Introduction to Public Health (Pengantar Kesehatan Masyarakat)	Mandatory Course (2 SKS). This course introduces students to the principles of public health, directly linking technology application to social and health sustainability by addressing community well-being and problem-solving through a public health lens.
Health Information Systems (Sistem Informasi Kesehatan)	Mandatory Course (2 SKS). This course focuses on applying IT solutions to the healthcare sector, promoting efficiency, accessibility, and quality of health services, which are critical components of a sustainable health system.
Total MK : 2	

Description:

The Bachelor of Information Technology (S1 TI) Study Program at Unimus integrates sustainability, particularly through the application of technology for social good and community empowerment, as emphasized in its mission to study the social impact of IT. Key mandatory courses that embed sustainability principles are:

1. Introduction to Public Health: This subject broadens the technical students' perspective to include community well-being and the systematic management of health issues, which is a fundamental aspect of social sustainability.
2. Health Information Systems: This course ensures that graduates can utilize their technical skills to design and implement efficient IT solutions for healthcare delivery, thus contributing to a more accessible and sustainable health infrastructure.

Total number of courses with sustainability embedded for courses running: 2

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):
https://drive.google.com/drive/folders/1_LwrLrDTGN7r38aRpQWzdT4rLWkNb_V-?usp=sharing



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.1] Number of Courses/Subjects Related to Sustainability Offered

The following table lists the subjects and their relevance to sustainability, based on the provided curriculum analysis:

Master of Public Health- https://mkm.unimus.ac.id/	
Courses title	Notes
Environmental Health and Occupational Health (Kesling dan Kesehatan Kerja)	Core Course (2 SKS). Explicitly discusses core environmental sustainability topics, including Ecological Health Principles, Environmental Indicators and Global Warming, environmental management strategies, environmental justice, and policy.
Global Health (Kesehatan Global)	Core Course (2 SKS). Focuses on the scope and activities of global health, whose agenda is intrinsically linked to the Sustainable Development Goals (SDGs).
Leadership and System Thinking (Kepemimpinan dan Berpikir Sistem)	Core Course (2 SKS). Focuses on system thinking, a critical skill for managing complex, interconnected sustainability issues in public health.
One Health Theory and Application (Teori dan Aplikasi One Health)	Mandatory for Epidemiology Specialization (2 SKS). This interdisciplinary subject covers the definition, scope, components, and implementation of One Health, which links human, animal, and environmental health as a fundamental approach to sustainability.
Advocacy, Partnership, and Community Empowerment (Advokasi, Kemitraan dan Pemberdayaan Masyarakat)	Mandatory for Health Promotion Specialization (2 SKS). This course focuses on key strategies to solve public health problems, with Community Empowerment being a core pillar of Social Sustainability.
Total MK : 5	

Description:

The Master of Public Health (S2 Kesmas) Study Program at Unimus comprehensively integrates sustainability into its core and specialized curriculum, addressing environmental, social, and systemic issues. Mandatory courses with direct sustainability relevance include:

- a) Environmental Health and Occupational Health: Directly covers Global Warming, environmental management strategies, and environmental justice and policy.



- b) Global Health: Focuses on the global health agenda, preparing students to address major international challenges like those outlined in the SDGs.
- c) Leadership and System Thinking: Equips students with the system thinking framework necessary to tackle complex, interconnected sustainability challenges.
- d) One Health Theory and Application: Integrates the health of humans, animals, and the environment as a single, interdependent system, a prime example of sustainability in health.
- e) Advocacy, Partnership, and Community Empowerment: Emphasizes strategies like Community Empowerment, which is foundational to achieving social equity and long-term social sustainability.

Total number of courses with sustainability embedded for courses running: 5

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/16SpX81eEjf4DAkngtuFnZOrJyEqMnrsv?usp=sharing>



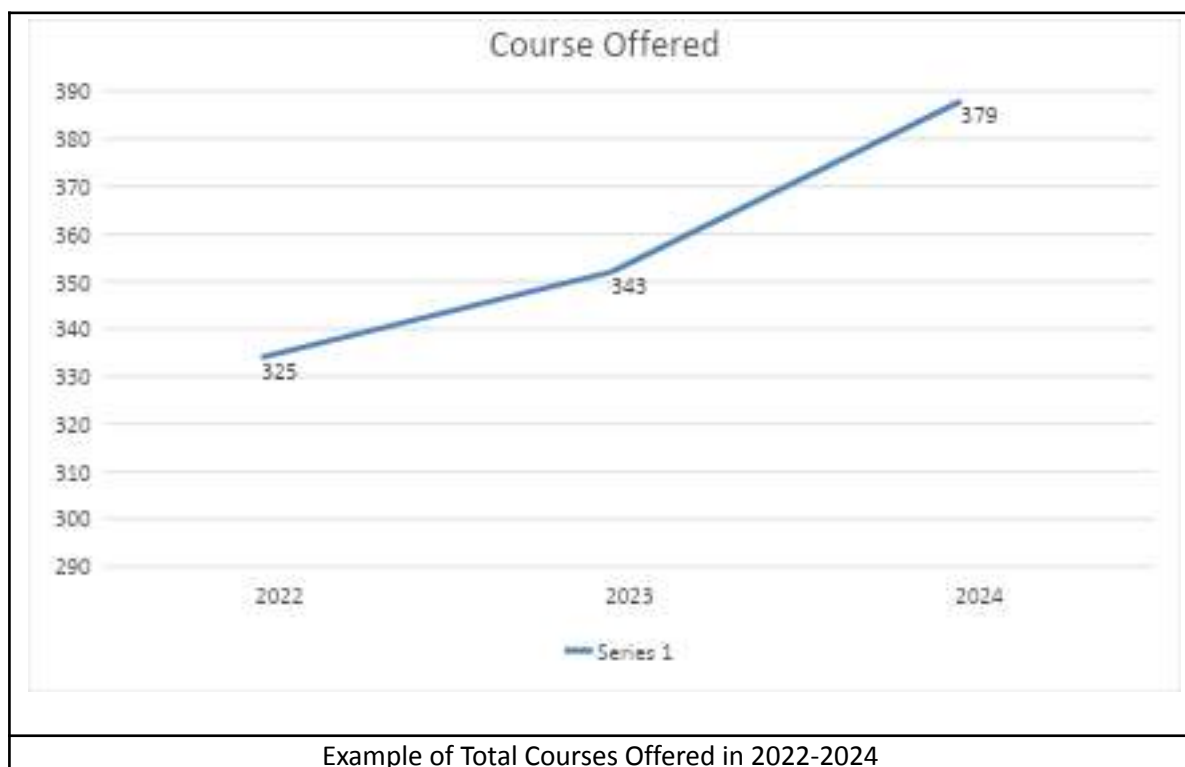
Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.2] Total Number of Courses/Subjects Offered



Description:

(Please describe the total of courses/subjects **offered** on your campus. The following is an example of the description. You can describe more related items if needed.)

2022	325
2023	343
2024	379

Total number of courses offered in 2024 = 379 courses

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1VF6i5xWbRjywPf3sxmUgZQ7hstbOcikw?usp=drive_link



Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.3] Total number of study program related to sustainability offered

No.	Faculty	Study Program
1	Faculty of nursing and health sciences	Diploma of Nutrition
		Diploma of Nursing
		diploma of Midwifery
		Diploma 4 of Medical Laboratory Technology
		Medical Surgical Nursing Specialist
		Profession of Midwifery
		Profession of Nurse
		Bachelor of Nutrition Science
		Bachelor of Nursing Science
		Bachelor of Midwifery
2	Faculty of education and social humanities	mathematic education
		chemistry education
		English language education
		English literature
		Profession of Teacher
3	Faculty of public health	Bachelor of public health
		Bachelor of sports
4	Faculty of food science and technology	Bachelor of Marine Science
		Bachelor of Data Science
		Bachelor of Statistics
		Bachelor of Food Technology
5	Faculty of Engineering and Computer Science	Bachelor of Architecture
		Bachelor of Informatics
		Bachelor of Electrical Engineering
		Bachelor of Civil Engineering



		Bachelor of Mechanical Engineering
		Bachelor of Information Technology
6	Faculty of economics and business	Bachelor of Agribusiness
		Bachelor of Accounting
		Bachelor of Management
7	Faculty of medicine	Profession of Medicine
		Bachelor of Medicine
8	Dental faculty	Profession of Dentistry
		Bachelor of Dentistry
9	Postgraduate	Master of Nutritional Science
		Master of Clinical Laboratory Science
		Master of Nursing
		Master of Public Health

Study Program Related to Sustainability Offered

1	Faculty of nursing and health sciences	Diploma of Nutrition	https://drive.google.com/file/d/1Os_0EKcN06iP-1WcT58G-9vjWC4reFTX/view?usp=sharing
		Diploma of Nursing	https://drive.google.com/file/d/1zXd58J5NUYEsGFceikLczE__E_8dLK_/view?usp=sharing
		diploma of Midwifery	https://drive.google.com/file/d/1jyoFTgn00G_y3-gndqm-lts4Y_R6fY4H/view?usp=sharing
		Diploma of Medical Laboratory Technology	https://drive.google.com/file/d/16kSrPjNPV3-Q180QlpTGOTEVzwK7cthy/view?usp=sharing
		Diploma 4 of Medical Laboratory Technology	https://drive.google.com/file/d/18W3YvcQb-vksZDor4OP1vfLSxm2BapN7/view?usp=sharing
		Medical Surgical Nursing Specialist	https://drive.google.com/file/d/16J9aBsWhU_VJaKwrVdLe8ret5M2wXWdh/view?usp=sharing
		Profession of Midwifery	https://drive.google.com/file/d/1bSxEGJe_V7xoK18gRKhs2ZKmZwDoreBl/view?usp=sharing
		Profession of Nurse	https://drive.google.com/file/d/16vJ-GfiLHX-LIQFfuKPNjaZff0AWe0Vf/view?usp=sharing



		Bachelor of Nutrition Science	https://drive.google.com/file/d/1GfawrzrUaJQN9X8a_tulruK0i6dD07u/view?usp=sharing
		Bachelor of Nursing Science	https://drive.google.com/file/d/1UTnpPAigDbLuc-kDd6Asi6krkWW9W-a5/view?usp=sharing
		Bachelor of Midwifery	https://drive.google.com/file/d/1YXH0xFnzZa97hbcmgBQrUFkfBdROfNWB/view?usp=sharing
2	Faculty of education and social humanities	mathematic education	https://drive.google.com/file/d/1wr69cPQu_wvB82BKm05VZnVux_REGAgr/view?usp=sharing
		chemistry education	https://drive.google.com/file/d/11VRUP8V6y3O_o_uNYkOyvBWRxi9qf08B/view?usp=sharing
		English language education	https://drive.google.com/file/d/14rJryGhrJBizMdiUZv7CVuhaRxUXHYM/view?usp=sharing
		English literature	https://drive.google.com/file/d/13PHQOHt4gi8V-epcr6mITLSkZ-2IKFeS/view?usp=sharing
		Profession of Teacher	https://drive.google.com/file/d/1TZdkGMO5oMjbFXc9UlfDIXescglLla35/view?usp=sharing
3	Faculty of public health	Bachelor of public health	https://drive.google.com/file/d/1jmg6eJy8lc0ntnaZSxDhz8KSEl7qHVR1/view?usp=sharing
		Bachelor of sports	https://drive.google.com/file/d/1DbNuy4wBDx76zn0AWLT9mqRGA33lO4rt/view?usp=sharing
4	Faculty of food science and technology	Bachelor of Marine Science	https://drive.google.com/file/d/1gmSpGmGNA62EpvTs7AfG8o



			KFmjdAOw1j/view?usp=sharing
		Bachelor of Data Science	https://drive.google.com/file/d/1LXFcQ1ixPNTdwSPn-ix6HzKgeZovz0jJ/view?usp=sharing
		Bachelor of Statistics	https://drive.google.com/file/d/1gyAHgr5TgZeAZDcrwrn2dgTlgMAytT0C/view?usp=sharing
		Bachelor of Food Technology	https://drive.google.com/file/d/1WID6fFOO8TViuGYdn3Wmw m3Qg9wp73jZ/view?usp=sharing
5	Faculty of Engineering and Computer Science	Bachelor of Architecture	https://drive.google.com/file/d/105FbkmPrYWBSHfMpyUuKE3nTLNuO2eBO/view?usp=sharing
		Bachelor of Informatics	https://drive.google.com/file/d/17DDVTFt9n5GYAr7WZAvSiZhDPZfLrgzd/view?usp=sharing
		Bachelor of Electrical Engineering	https://drive.google.com/file/d/1wnftjaQi7Cc3DU8IHJodK6d77mgn7mv/view?usp=sharing
		Bachelor of Civil Engineering	https://drive.google.com/file/d/1t pwVETGyA3YQcGgGxbLKf2MXvrQ2F5S/view?usp=sharing
		Bachelor of Mechanical Engineering	https://drive.google.com/file/d/1n8tcc6PTVQ5D0pHzbIYWecafTVdNbcd /view?usp=sharing
		Bachelor of Information Technology	https://drive.google.com/file/d/1SkJtTYx4R oYq28PqeXLRPHvSs4i8yd/view?usp=sharing
6	Faculty of economics and business	Bachelor of Agribusiness	https://drive.google.com/file/d/1EfNCm4t-S4Gq0wwRinyd5d9UO0Q-TNpO/view?usp=sharing



		Bachelor of Accounting	https://drive.google.com/file/d/1DfSI7QdKhAvND-MF3kHAwgZAoQiDygc5/view?usp=sharing
		Bachelor of Management	https://drive.google.com/file/d/1qr8DHQKntfCm7dkbTCo3zSLjT2S8YLqD/view?usp=sharing
7	Faculty of medicine	Profession of Medicine	https://drive.google.com/file/d/1MF8AQJB8KJeXxIm-QY-2b8RBcMmlaLdf/view?usp=sharing
		Bachelor of Medicine	https://drive.google.com/file/d/1kBHA52OuuhcVkhfDUChoghY481064R0/view?usp=sharing
8	Dental faculty	Profession of Dentistry	https://drive.google.com/file/d/1vf9e6LZMF8jBSaWg-GNLzdP_pM6SZpl4/view?usp=sharing
		Bachelor of Dentistry	https://drive.google.com/file/d/1vf9e6LZMF8jBSaWg-GNLzdP_pM6SZpl4/view?usp=sharing
9	Postgraduate	Master of Nutritional Science	https://drive.google.com/file/d/1QfqURWQYuBocXRY3YfcThiKkXF6UU8r/view?usp=sharing
		Master of Clinical Laboratory Science	https://drive.google.com/file/d/1ifx1gKRtbBTpfEY6a8SLRA7b7bftXKWP/view?usp=sharing
		Master of Nursing	https://drive.google.com/file/d/1TF7IQ3LOqdpC7FglQlORf4NS2r7c0yLx/view?usp=sharing
		Master of Public Health	https://drive.google.com/file/d/1vo7XKpcdlRkLqyeSx8hrt_MmV0aeY6cx/view?usp=sharing

Universitas Muhammadiyah Semarang (UNIMUS) demonstrates a strong institutional commitment to integrating sustainability across its academic programs through continuous curriculum innovation, applied research, and community engagement. Guided by the *Curriculum Refresh Program*, UNIMUS ensures that sustainability values are embedded in the learning outcomes, teaching methods, and community service

activities of various study programs. These initiatives aim to align academic activities with the Sustainable Development Goals (SDGs), particularly in promoting clean energy, sustainable agriculture, environmental protection, public health, and education for sustainable development.

Several study programs have explicitly incorporated sustainability principles into their curriculum, research, and student activities. Among them are the **Bachelor of Electrical Engineering**, **Bachelor of Agribusiness**, **Bachelor of Food Technology**, and **Bachelor of Chemistry Education**, each contributing to sustainability advancement through their respective disciplinary focuses.

The Bachelor of Electrical Engineering Study Program at Universitas Muhammadiyah Semarang (UNIMUS) integrates sustainability principles into education, research, and community service in alignment with the Sustainable Development Goals (SDGs). The program develops engineers who are not only competent in electrical and electronic systems but also have strong awareness of environmental responsibility, energy efficiency, and technological innovation for sustainability.



Students Learning Renewable Energy Systems Using laboratory-Based Solar Modules

The curriculum, which is based on the Outcome-Based Education (OBE) framework, includes courses such as Renewable Energy Systems, Energy Conversion, Electrical Power Systems, Automation and Control Systems, and Energy Management and Efficiency. Through these courses, students learn to design and analyze electrical systems with consideration for economic, social, legal, and environmental factors. The program outcomes explicitly state the ability to design engineering solutions that promote sustainability, reduce environmental impact, and support clean energy transition.

In the learning process, students are trained through project-based and problem-based learning models that encourage innovation and real-world application of sustainable engineering principles. They are engaged in laboratory practices, renewable energy projects, and community collaborations that strengthen their technical and ethical competencies in the field of green technology.



Students conducting renewable energy experiments and project-based learning in the Electrical Engineering Laboratory

The program actively encourages research and innovation that contribute to sustainable energy and technology development. Faculty members and students have published research related to clean energy and green innovation, such as studies presented in the *E3S Web of Conferences (2024)* and *Taylor & Francis Journal of Applied Environmental Economics (2024)*, focusing on renewable energy optimization, energy efficiency, and sustainable technology implementation. These research outputs reinforce the program's scientific contribution to achieving SDG 7 (Affordable and Clean Energy), SDG 9 (Industry, Innovation and Infrastructure), and SDG 13 (Climate Action).

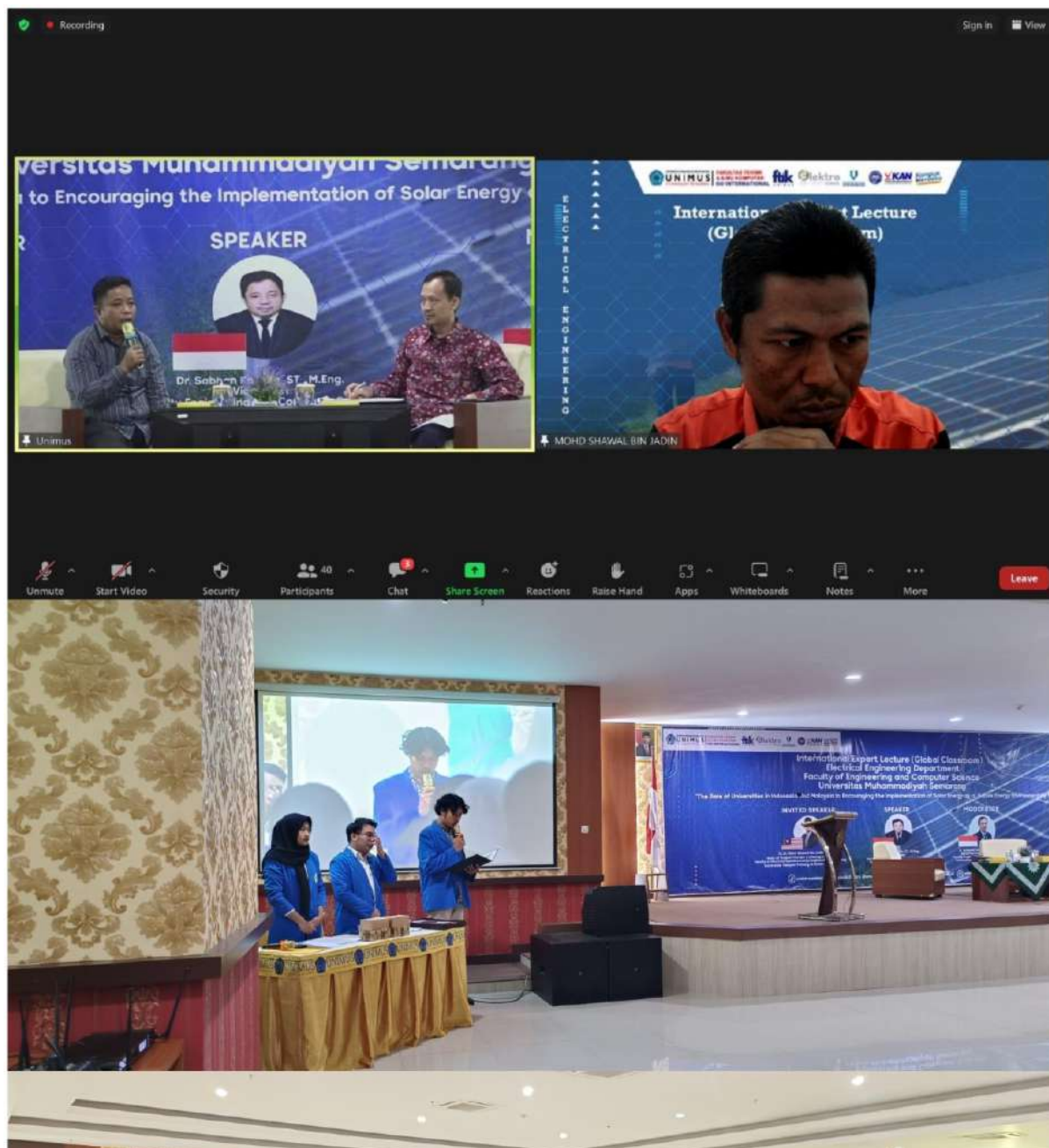


Research presentation and collaborative discussion on renewable energy innovation, 2024

In addition to research, the program fosters international collaboration to enhance global perspectives on sustainability. In July 2024, the study program successfully organized an International Expert Lecture and Global Classroom in collaboration with the *Faculty of Electrical and Electronics Engineering Technology*,



Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA), under the theme “The Role of Universities in Indonesia to Encourage the Implementation of Solar Energy as a Future Environmentally Friendly Energy.” The event was conducted in a hybrid format and attended by more than 190 participants from UNIMUS, UMPSA, Polines, UPGRIS, Unissula, and UMRI.



Global Classroom UNIMUS–UMPSA on Solar Energy: Hybrid Session with 190 Participants, July 2024

This activity served as an important platform for knowledge exchange on renewable energy and energy management while strengthening academic cooperation between Indonesia and Malaysia in promoting sustainable engineering education. The collaboration received appreciation from UMPSA’s *Centre for Instructional Resources and e-Learning (CIReL)* for its contribution to advancing clean energy education through the Global Classroom Initiative 2024.



Certificate of Appreciation from UMPSA for UNIMUS's contribution to Global Classroom 2024

The program also engages in community-oriented projects that apply sustainable technologies to address local needs. Through a student and lecturer initiative under the PKM-PI scheme, the Electrical Engineering Study Program developed and trained small enterprises in the use of an energy-efficient oil-draining spinner machine to improve energy utilization and support environmentally friendly production in local industries. This project reflects UNIMUS's mission to integrate Islamic values and sustainability into engineering practices that empower communities.



Community service on energy-efficient spinner training by Electrical Engineering students and lecturers, 2024

Overall, the Electrical Engineering Study Program demonstrates a strong commitment to sustainability through curriculum integration, applied research, international collaboration, and community-based innovation. By embedding clean energy principles and environmental ethics into its academic ecosystem, the program contributes significantly to national and global efforts toward achieving a more sustainable, resilient, and low-carbon future.

The Bachelor of Agribusiness Study Program at Universitas Muhammadiyah Semarang (UNIMUS) embodies the integration of sustainability principles into education, research, and community engagement that aligns with the Sustainable Development Goals (SDGs). The program aims to produce graduates who are capable of developing innovative and sustainable agricultural business systems that balance productivity, environmental protection, and social welfare. The curriculum, designed under the Outcome-Based Education (OBE) and Merdeka Belajar–Kampus Merdeka (MBKM) framework, focuses on building competencies in sustainable food production, agricultural entrepreneurship, supply chain management, and agribusiness innovation. Courses such as Sustainable Agribusiness, Farm Management, Agribusiness Economics, Agricultural Product Processing, and Entrepreneurship cultivate students' understanding of sustainable agricultural practices and their impacts on economic and environmental resilience. Students learn to manage resources efficiently, reduce waste, and design agribusiness models that support food security and environmental sustainability.

The program strongly integrates Islamic values with sustainability awareness, promoting ethical leadership and social responsibility among students. This integration is reflected through practical learning activities, community projects, and entrepreneurship programs that emphasize fairness, stewardship of natural resources, and empowerment of rural communities. One of the flagship initiatives, the “Green Action: From Hydroponic to Urban Farming” campaign, introduces students to environmentally friendly farming techniques and urban agriculture as solutions to limited land availability in urban areas.



Green Action – From Hydroponic to Urban Farming by Agribusiness Students, 2024

The Agribusiness Study Program also utilises UNIMUS Farm — a dedicated on-campus facility featuring livestock (goats and sheep), a greenhouse for hydroponic trials, and land for agribusiness experimentation — as a living laboratory for sustainable agribusiness practices and student innovation. This facility allows students to directly apply their learning in real-world contexts, from producing livestock feed from farm by-products to testing sustainable crop systems in the greenhouse.



UNIMUS Farm facility – livestock and greenhouse operations by Agribusiness Program, 2024

In addition, the program collaborates in campus-wide initiatives such as the “Educational Waqf Forest Launching,” which integrates Islamic philanthropy with environmental conservation. Through this initiative, students and faculty participate in reforestation activities and environmental education campaigns, demonstrating the synergy between faith-based values and sustainability principles. These activities represent the program’s holistic approach to developing agripreneurs who prioritise ecological balance and community welfare.



Educational Waqf Forest Launching – Integration of Islamic Values and Environmental Conservation, 2024

In the research domain, lecturers and students actively engage in applied studies focusing on sustainable agriculture, agribusiness innovation, and food security. Recent publications and conference papers address themes such as sustainable farming systems, efficient resource use, and the empowerment of rural communities through technology-based agribusiness management. These research efforts contribute to the achievement of SDG 2 (Zero Hunger), SDG 8 (Decent Work and Economic Growth), and SDG 12 (Responsible Consumption and Production). Research activities are complemented by student community service projects, including mentoring small farmers, promoting organic cultivation, and introducing digital-based marketing systems to improve local farmers' competitiveness and income stability.

The program's community-based learning also includes direct collaboration with local farmer groups through workshops and field training. These activities strengthen the students' ability to translate theoretical knowledge into practical, sustainable solutions that address agricultural and environmental challenges. For instance, through the "Temu Tani" event, the program facilitates knowledge exchange between students, lecturers, and local farmers to promote sustainable farming practices and agro-innovation.



Temu Tani – Student and Farmer Collaboration on Sustainable Agriculture, 2024

Overall, the Bachelor of Agribusiness Study Program at UNIMUS demonstrates a strong institutional commitment to sustainability by embedding the principles of sustainable agriculture, entrepreneurship, and ethical management into its academic ecosystem. The integration of green innovation, community empowerment, facility-based experimentation (via UNIMUS Farm), and environmental awareness ensures that graduates become agents of change capable of developing resilient agribusiness systems that support food security and environmental conservation. Through curriculum implementation, research, field activities, and facility utilisation, the program contributes actively to national and global efforts toward achieving a sustainable and equitable future for the agricultural sector.



Agribusiness Students Conducting Field Practice on Sustainable Crop Management, 2024

The curriculum of the Food Technology Study Program is designed to support the achievement of the Sustainable Development Goals (SDGs), particularly in the areas of food security, health, industrial innovation, and responsible consumption and production. Through a combination of theoretical foundations, technical



skills, and applied approaches, the curriculum aims to produce graduates capable of developing food systems that are safe, nutritious, efficient, and environmentally friendly. Foundational courses such as Biology, Basic Chemistry, Organic Chemistry, and Nutrition Science serve as an essential basis for understanding the composition and interactions of food components, which are crucial in creating sustainable food products while minimizing waste and excessive use of natural resources.

At an advanced level, courses such as Food Processing Technology, Food Microbiology, Fermentation Technology, Cereal and Legume Technology, and Aquatic Product Processing Technology provide in-depth understanding of efficient and innovative food processing. The concept of sustainability is manifested through the application of energy-saving processing principles, utilization of by-products from the food industry, and the implementation of green technologies in production processes. Courses such as Food Packaging and Storage and Food Quality Control equip students with knowledge about sustainable supply chain systems that consider food safety, product shelf life, and the environmental impact of packaging materials.

In addition to technical aspects, the curriculum instills ethical values, entrepreneurship, and social responsibility through courses such as Business Ethics, Entrepreneurship, and Food Industry Management. These components aim to raise students' awareness of ethical, fair, and socially responsible food business practices that promote community well-being and sustainable use of natural resources. Furthermore, fieldwork, scientific research, and community service programs (KKN) serve as direct applications of sustainability concepts, for instance through community education on local food processing, food waste reduction, and the utilization of alternative, environmentally friendly food ingredients.

Thus, the overall Food Technology curriculum not only focuses on mastering food technology and safety but also integrates sustainability values into every aspect of learning. Graduates are expected to become change agents in developing resilient and sustainable food systems, supporting global SDG goals, particularly in Zero Hunger, Good Health and Well-being, Responsible Consumption and Production and Climate Action.

Research activities in the Food Technology Study Program play a crucial role in supporting the achievement of sustainable development through innovation and the application of scientific knowledge in the field of food. Research conducted by lecturers and students focuses on developing food products that are healthy, value-added, and environmentally friendly. The research themes include the utilization of sustainable local resources, the conversion of food waste into value-added products, the application of green technologies in production processes, and the development of eco-friendly packaging. Through these approaches, research activities not only generate technological innovations but also contribute to reducing the negative environmental impact of the food industry.



Research Activity

In addition, research in food biotechnology and microbiology aims to provide solutions to global food security challenges. Researchers explore the potential of microorganisms in natural fermentation, food preservation with minimal chemical use, and energy-efficient food processing. These activities also support the development of a circular food system, in which by-products from the food industry are reused as alternative raw materials, animal feed, or other bioproducts. Consequently, research contributes directly to the creation of efficient, low-emission, and waste-minimized food production systems.

Research activities are also oriented toward community welfare through participatory approaches involving small and medium enterprises (SMEs) and local communities. This collaboration produces innovative food products based on local potential, while strengthening circular economy principles and social sustainability. Moreover, research outcomes are often integrated with community service activities to ensure that scientific findings are practically implemented to enhance food safety, public health, and environmental sustainability.

Overall, research in the Food Technology Study Program reflects a strong commitment to the principles of sustainability by integrating economic, social, and environmental aspects. The research is not only focused on advancing modern food technology but also on ensuring that these innovations contribute to the development of a more resilient, equitable, and sustainable global food system.



The curriculum of the Chemistry Education Study Program is designed to produce graduates who possess strong competencies in chemistry while fostering awareness of environmental sustainability. Several courses, both directly and indirectly, support the implementation of sustainability principles through scientific, educational, and sustainable entrepreneurship approaches.

The Environmental Chemistry course serves as the core for developing an understanding of human impacts on the environment, pollutant analysis, and strategies for pollution mitigation. Meanwhile, courses such as Organic Chemistry, Inorganic Chemistry, Physical Chemistry, and Biochemistry contribute to a deeper comprehension of chemical reactions, natural compounds, and environmentally friendly chemicals that promote the principles of green chemistry.

Additionally, Statistics and Research Methodology strengthen students ability to analyze and evaluate scientific data essential for evidence-based sustainability research. Courses like Entrepreneurship and Entrepreneurship Chemistry Practicum instill innovative values for developing environmentally friendly chemical products with the potential to support a circular economy. In the field of education, courses such as Learning Planning, Learning Theory, Introduction to Education, and Chemistry Microteaching prepare students to integrate sustainability issues into chemistry education at schools. This aligns with the Sustainable Development Goals (SDGs), particularly Goal 4: Quality Education and Goal 12: Responsible Consumption and Production.

Furthermore, through Industrial Food Chemistry and Industrial Food Chemistry Practicum, students gain knowledge on the application of chemistry in industries focusing on raw material efficiency, waste reduction, and the development of environmentally friendly technologies. Overall, the Chemistry Education Study Program curriculum supports sustainability literacy by integrating scientific knowledge, research skills, environmental ethics, and sustainable innovation. Graduates are expected to become educators and researchers who contribute to advancing chemistry education and technology with an orientation toward environmental sustainability.

Research activities in the Chemistry Education Study Program at Universitas Muhammadiyah Semarang are conducted in practical laboratories that support research-based learning. The image above shows students participating in laboratory practice and research discussions in the chemistry laboratory. Through these activities, students not only learn scientific concepts and procedures but are also guided to develop research projects oriented toward environmental sustainability.



Research Activity



Research conducted in this laboratory focuses on the application of green chemistry principles, such as the use of environmentally friendly chemicals, the utilization of organic waste as alternative raw materials, and the development of efficient and low-waste analytical methods. In addition, students are encouraged to carry out educational research that integrates sustainability issues into chemistry teaching, fostering early environmental awareness among learners.

With adequate laboratory facilities and guidance from qualified lecturers, research activities in the Chemistry Education Study Program serve as an essential platform for realizing the Sustainable Development Goals (SDGs), particularly Goal 4: Quality Education, Goal 12: Responsible Consumption and Production, and Goal 13: Climate Action.



Community Service

The community service activity in the form of an *Environmental Chemistry Practitioner Lecture* at Yoso Farm and the Rainwater School is one of the initiatives of the Chemistry Education Study Program, Universitas Muhammadiyah Semarang, to implement chemistry knowledge oriented toward environmental sustainability. Through this program, students gain hands-on experience in applying the concepts of environmental chemistry and green chemistry in real-life contexts.

At Yoso Farm, students learn about sustainable agricultural practices that emphasize resource efficiency and organic waste management. The activities include observing organic farming systems, managing compost fertilizers, and applying environmentally friendly pest control methods. Students also conduct simple analyses of soil and water quality to understand the relationship between chemical components, crop productivity, and ecosystem sustainability.



Community Service

Meanwhile, activities at the Rainwater School provide insights into the wise use of water resources through rainwater harvesting and filtration technologies. Students are introduced to the chemical principles behind natural processes such as filtration, sedimentation, and disinfection as practical applications of chemistry for water conservation.

This activity not only enhances students' practical skills but also fosters social and ecological awareness of the importance of natural resource sustainability. Through collaboration between academia, practitioners, and the community, the program contributes to achieving the Sustainable Development Goals (SDGs), particularly Goal 6: Clean Water and Sanitation, Goal 12: Responsible Consumption and Production, and Goal 15: Life on Land.

The Chemistry Education Study Program focuses its research on developing environmentally friendly innovations as a tangible contribution to sustainable development goals. One of its flagship products is Biofoam: Biodegradable and Anti-Microbial Packaging Made from Water Hyacinth, an alternative packaging material derived from natural sources that is both biodegradable and naturally antimicrobial. This product was developed as a solution to the problem of single-use plastic waste, which remains one of the major contributors to environmental pollution.



Research Product "Biofoam"

The utilization of water hyacinth (*Eichhornia crassipes*) in producing biofoam represents an application of green chemistry principles, as this aquatic plant is an invasive species that grows rapidly and often causes ecological imbalances in freshwater ecosystems. Through an environmentally friendly chemical process, water hyacinth fibers are transformed into a lightweight, durable, and porous material that can serve as a sustainable substitute for conventional styrofoam. Additionally, the incorporation of natural antimicrobial compounds helps inhibit bacterial and fungal growth on food packaging, thus enhancing food safety while maintaining environmental integrity.



Research Product “Biofoam”

The development of this biofoam reflects the integration of chemistry, education, and sustainability principles. Socially, the research empowers local communities in aquatic areas to utilize the abundant water hyacinth as an economically valuable raw material. Environmentally, the innovation helps control the spread of this invasive species while reducing plastic waste generation. Economically, the biofoam shows strong potential for commercialization as sustainable packaging in the food and beverage industry.

Overall, the Biofoam made from water hyacinth demonstrates the Chemistry Education Study Program’s commitment to advancing the Sustainable Development Goals (SDGs)—particularly *Responsible Consumption and Production (SDG 12)*, *Life Below Water (SDG 14)*, and *Climate Action (SDG 13)*. This innovation stands as a concrete example of how science and education can actively contribute to creating practical solutions for global environmental sustainability challenges.

Another innovative product from the Chemistry Education Study Program is BATOMIK, a creative industry initiative that produces *science-themed batik* using an acid-base technique. This innovation combines art, science, and sustainability by introducing environmentally friendly batik-making processes while promoting scientific literacy among students and the public. Through this approach, chemistry is not only presented as an academic subject but also as a creative and culturally relevant medium.





Tim **batomik** melakukan survei untuk memperkuat **kerjasama** dengan mitra UMKM batik di **Trembono**. Kegiatan ini bertujuan untuk memahami **kebutuhan** dan **potensi** mitra, memperkuat hubungan **antara** batik sains dengan **umkm** batik melalui kerjasama yang **menguntungkan** dan **mengembangkan** produk batik menggunakan **pewarna alami**

 **batomik_24**  **batomik83@gmail.com**

Research Product "Batomik"

The acid-base batik technique eliminates the use of harmful synthetic dyes and replaces them with safer, eco-friendly colorants derived from natural pH indicators. Changes in color are achieved through controlled acid-base reactions, producing unique patterns inspired by scientific concepts such as molecular structures, chemical reactions, and periodic elements. This environmentally conscious process reduces water pollution and chemical waste commonly generated in conventional batik industries, aligning with the principles of green chemistry.

Beyond its environmental benefits, BATOMIK plays an educational and social role. It serves as an interactive learning tool that helps students visualize chemical principles in an engaging and artistic way, thereby enhancing their understanding of abstract scientific concepts. Moreover, the initiative supports local artisans by introducing sustainable production techniques and fostering collaboration between academia and creative industries.

Through its dual focus on sustainability and education, BATOMIK contributes to several Sustainable Development Goals (SDGs), including *Quality Education (SDG 4)*, *Decent Work and Economic Growth (SDG 8)*, and *Responsible Consumption and Production (SDG 12)*. This project exemplifies how the Chemistry Education Study Program integrates innovation, environmental awareness, and cultural heritage to create solutions that are both meaningful and sustainable.

The third innovative product developed by the Chemistry Education Study Program is DAKONIX, a modern adaptation of the traditional Indonesian game *dakon* (or *congklak*) used as an educational tool for learning the Periodic Table of Elements through the Teams Games Tournament (TGT) model. This innovation creatively integrates local culture, educational technology, and sustainable learning practices to enhance students' understanding of chemistry in an engaging and interactive way.



Innovative Product "Dakonix"

DAKONIX utilizes the familiar structure of the traditional *dakon* game to represent groups and periods of elements in the periodic table. By incorporating the TGT cooperative learning model, students participate in team-based competitions that promote active engagement, critical thinking, and collaborative learning. The use of locally sourced, reusable materials in the game's production also reflects the program's commitment to environmentally responsible educational tools.

This innovation not only revitalizes traditional culture but also supports sustainability in education by providing a low-cost, reusable, and culturally rooted learning medium. It bridges the gap between abstract scientific concepts and tangible experiences, making chemistry more accessible and enjoyable for students. Furthermore, by preserving and modernizing a traditional Indonesian game, DAKONIX strengthens cultural heritage while promoting eco-friendly educational innovation.



Innovative Product "Dakonix"

Through DAKONIX, the Chemistry Education Study Program contributes to the achievement of several Sustainable Development Goals (SDGs), including *Quality Education (SDG 4)*, *Reduced Inequalities (SDG 10)*, and *Sustainable Cities and Communities (SDG 11)*. The project exemplifies how traditional wisdom and modern pedagogy can be harmonized to create inclusive, innovative, and sustainable learning experiences.

In addition, other study programs—including Public Health, Nursing, Nutrition Science, and Environmental Health—integrate sustainability principles through health promotion, green campus initiatives, and community-based projects focusing on waste reduction and social empowerment. Collectively, these programs illustrate that sustainability at UNIMUS transcends environmental concerns, encompassing social equity, public welfare, and innovation for long-term resilience.

Overall, UNIMUS offers a diverse range of study programs that incorporate sustainability into their academic structure, research focus, and community activities. Through the integration of sustainability principles across disciplines—from renewable energy and green chemistry to sustainable agriculture and health—UNIMUS strengthens its position as a *Sustainable and Green Campus* committed to producing ethical, innovative, and environmentally conscious graduates who contribute to the achievement of the Sustainable Development Goals at local, national, and global levels.

Above is a list of the study program that have had changes approved through Curriculum Refresh programme which aims to embed sustainability into all course and module content offered by the University.

Additional Evidence Links

- **Research Publications:**

1. [E3S Web of Conferences \(2024\)](#)
2. [Taylor & Francis Journal \(2024\)](#)

- **Activities and Reports:**

- [Global Classroom UNIMUS–UMPSA on Solar Energy — International Expert Lecture](#)
- [\(Oil-Draining Spinner\) — community training & product dissemination](#)



- [Green Action – From Hydroponic to Urban Farming \(Agribusiness\)](#)
- [Educational Waqf Forest Launching \(Agribusiness\)](#)
- [UNIMUS Farm Facility \(Agribusiness\)](#)



Evidence UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.5] Total Research Funds Dedicated to Sustainability Research (in US Dollars)

FUNDING 2023

No.	Years	Sceme	The name of leader	Member	Member	Title	Funding	Funding resources	Kind of funding resources
1	2023	PDP	dr. Maya Damayanti, SpPA	Herlisa Anggraini, SKM, M.Si.Med	-	Perbandingan Kadar Gula Darah Pada Kanker Payudara Sebelum Dan Sesudah Kemoterapi Berdasarkan Subtipe Di RSUD Tugurejo Semarang	11,000,000	Internal PT	PT atau Mandiri
2	2023	PDP	Rr. Annisa Ayuningtyas, S.Gz., M.Gz.	Firdananda Fikri Jauharany, S.Gz, M.Gz	-	Studi Persepsi Citra Tubuh, Status Gizi, Dan Asupan Sebagai Dasar Pengembangan Media Edukasi Gizi Pada Remaja Putri	11,000,000	Internal PT	PT atau Mandiri
3	2023	PDP	Dewi Puspitaningrum, S.Si.T, M.Kes	Dian Nintyasari Mustika, SST, M.Kes	-	Studi Kualitatif Peran Keluarga Dalam Penurunan Kecemasan Pada Wanita Dengan Infertilitas Primer Yang Melakukan Perawatan Fertilitas Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri



4	2023	PDP	Ariyani Lutfitasari, S.Si.T, M.Keb	Lia Mulyanti, S.Si.T, M.Kes.	-	Faktor Resiko Maternal Kejadian BBLR di Wilayah Kerja Puskesmas Bangetayu Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
5	2023	PDP	Ns. Pawestri, M.Kes	Ns. Machmudah, M.Kep. Sp.Kep. Mat	-	Pemberdayaan Kader dalam Manajemen Penatalaksanaan Asi Eksklusif dengan Pijat Oksitosin, Pijat Endorphen, dan Nutrisi Ibu Menyusui	11,000,000	Internal PT	PT atau Mandiri
6	2023	PDP	Dr. Ns. Ernawati, M.Kes.	Ns. Arief Yanto, M.Kep	Dr. Edy Wuryanto, M.Kep	Faktor - Faktor Yang Mempengaruhi Pemberdayaan Kader Kesehatan HIV/AIDS di Cirebon	11,000,000	Internal PT	PT atau Mandiri
7	2023	PDP	Ns. Erna Sulistyawati, M.Kep. Sp.Kep.A	Ns. Mariyam, M.Kep. Sp.Kep.An	Ns. Nur Dian Rakhmawati , S.Kep. MPH	Pengaruh Pemberian Madu Terhadap Konsistensi Feses Anak Diare di RS Roemani Semarang	11,000,000	Internal PT	PT atau Mandiri
8	2023	PDP	Ns. Tati Nurbiyati, M. Kep	Ns. Pawestri, M.Kes	-	Pengaruh Terapi Bantuan Hewan Terhadap Penurunan Tanda Gejala Perilaku Kekerasan Pada Pasien Dengan Gangguan Jiwa	11,000,000	Internal PT	PT atau Mandiri
9	2023	PDP	Ns. Chanif, MNS	Ns. Dwi Nur Rahmatika Puji Safitri, M.Kep	Aric Vranada, MSN	Pengaruh Penerapan Model Triase Emergency Severity Index (ESI) Terhadap Response Time dan Kepuasan Layanan di Instalasi Gawat Darurat	11,000,000	Internal PT	PT atau Mandiri
10	2023	PDP	Meutia Srikandi Fitria, M.Biotech	Aprilia Indra Kartika, S.Pd. M.Biotech	-	Efektifitas Ekstrak Bahan Alami Sebagai Bahan Pengawet Pada Seafood Ditinjau Dari Profil Protein Berbasis Sds-Page	11,000,000	Internal PT	PT atau Mandiri
11	2023	PDP	Dra. Sri Sinto Dewi, M.Si.Med	Andri Sukeksi, SKM, M.Si	-	Aktivitas Enzimatis Bakteri Asam Laktat Isolat Lokal Sebagai Probiotik	11,000,000	Internal PT	PT atau Mandiri
12	2023	PDP	dr. Hema Dewi Anggraheny, M.Kes	dr. Galuh Ramaningrum , Sp.KA	dr. Tri Kartika Setyarini,	Faktor Risiko Feeding Difficulty Pada Anak Usia 24-36 Bulan; Mixed Method Studi	11,000,000	Internal PT	PT atau Mandiri



					M.Si.Med, Sp.A,				
13	2023	PDP	dr. Esti Widiasih, Sp.GK	dr. Muhammad Omar Rusydi, Sp. U	dr. Rina Purnamasari,	Faktor -Faktor Yang Mempengaruhi Kejadian Konstipasi pada Pasien Gagal Ginjal Dengan Hemodialisis	11,000,000	Internal PT	PT atau Mandiri
14	2023	PDP	Dr. dr. Jacobus Albertus Auwyang, Sp.PD	dr. Esti Widiasih, Sp.GK	-	Profil Enzim Hati Sebagai Prediktor Nafld Pada Pasien Diabetes Mellitus	11,000,000	Internal PT	PT atau Mandiri
15	2023	PDP	dr. Rudiansyah Harahap, Sp.BO	dr. Nabil Hajar, M.Biomed, AIFO-K	dr. Ivo Devi Kristiyani, SpB, M.Si.Med	Hubungan Antara Indeks Masa Tubuh, Ankle Rom Dan Bimalleolar Width Terhadap Kejadian Chronic Ankle Instability Pada Atlet Bola Basket	11,000,000	Internal PT	PT atau Mandiri
16	2023	PDP	dr. Bondan Prasetyo, Sp.B, M.Si.Med	dr. Rudiansyah Harahap, Sp.BO	dr. Muhammad Riza Setiawan, M.Sc	Hubungan Antara Indeks Masa Tubuh Dan Postur Kerja Terhadap Keluhan Nyeri Lutut (Osteoarthritis Genua) Pada Pengayuh Becak Di Menara Kudus	11,000,000	Internal PT	PT atau Mandiri
17	2023	PDP	Ns. Mariyam, M.Kep. Sp.Kep.An	Ns. Erna Sulistyawati, M.Kep. Sp.Kep.A	Dr. Ns. Vivi Yosafianti Pohan, M.Kep.	Analisis Kebutuhan Perawatan Di Rumah Pada Anak Leukemia	11,000,000	Internal PT	PT atau Mandiri
18	2023	PDP	Ns. Arief Shofyan Baidhowy, M.Kep	Ns. Dwi Nur Rahmatika Puji Safitri, M.Kep	-	Stabilisasi Tekanan Darah Dan Kualitas Tidur Melalui Foot Reflexology Therapy Pada Pasien Dengan Hipertensi	11,000,000	Internal PT	PT atau Mandiri
19	2023	PDP	Ns. Nugroho Lazuardi, M.Kep	Ns. Warsono, M.Kep., Sp.Kep.MB	Sri Harmini Sundarwati, S.Kp., M.Kep.	Analisa Kebutuhan Pakaian Yang Adaptif Pada Pasien Penyakit Ginjal Kronis Yang Menjalani Hemodialisis	11,000,000	Internal PT	PT atau Mandiri



20	2023	PDP	Ns. Anita Rachmawati , M.Kep	Dr. Tri Hartiti, SKM, M.Kes.	-	Tantangan Perawat Manager Dalam Penerapan Evidence Based Nursing Practice (BNP)	11,000,000	Internal PT	PT atau Mandiri
21	2023	PDP	Sherkia Ichtiasi Prakasiwi, S.S.T., M. Keb	Umi Khasanah, SST, M.Keb	-	Analisis Penatalaksanaan Sistem Rujukan (Baksokuda) Di Praktek Mandiri Bidan Wilayah Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
22	2023	PDP	Indri Astuti Purwanti, S.ST, M.Kes	Dewi Puspitaningrum, S.SiT, M.Kes	-	Penanganan Kegawatdaruratan Maternal Di Brati, Grobogan, Jawa Tengah	11,000,000	Internal PT	PT atau Mandiri
23	2023	PDP	Maria Ulfah Kurnia Dewi, S.SiT, M.Keb	Nuke Devi Indrawati, S. SiT, M. Kes	-	Efektivitas E-Health Program Perencanaan Persalinan Dan Pencegahan Komplikasi (P4K) Terhadap Pengetahuan Ibu Tentang Preventif Morbiditas Dan Mortalitas Neonatus	11,000,000	Internal PT	PT atau Mandiri
24	2023	PDP	Umi Khasanah, SST, M.Keb	Sherkia Ichtiasi Prakasiwi, S.S.T., M. Keb	-	Model Kognitif Sosial Bandura Dalam KIE Menyusui Di Praktik Mandiri Bidan Wilayah Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
25	2023	PDP	R. Ery Wibowo Agung Santosa, SE, MSi.Ak, CA	Nur Khatik, SE, M.Si	-	Analisis Pengaruh Financial Literacy, Financial Technology dan Demografi Usia Terhadap Perilaku Keputusan Investasi Pengusaha	11,000,000	Internal PT	PT atau Mandiri
26	2023	PDP	Nurchayono, S.E., M.S.A.	Ayu Noviani Hanum, SE, Akt. M.Si	Andwiani Sinarasri, SE, M.Si	Deteksi Financial Distress Pada Perusahaan Sektor Transportasi: Studi Menggunakan Model O-Score	11,000,000	Internal PT	PT atau Mandiri
27	2023	PDP	Ns. Dewi Setyawati, MNS	Dr. Hardiwinoto, SE, M.Si	Dr. Fatmasari Sukesti, SE, M.Si	Dukungan Keluarga Dalam Pemenuhan Kebutuhan Spiritual ODHA Pada Kelompok Homoseksual	11,000,000	Internal PT	PT atau Mandiri



28	2023	PDP	Dr. Nurrahman, M.Si.	R. Ery Wibowo Agung Santosa, SE,MSi.Ak, CA	-	PEMBUATAN SUP LABU KUNING INSTAN DENGAN PENAMBAHAN BERBAGAI BAHAN PENGENTAL	11,000,000	Internal PT	PT atau Mandiri
29	2023	PDP	Anindya Prasisca Rena Zhetira Putri, SST, M..Sc	Alwiyah, SE, M.Si	Dr. Ari Dwi Astono, S.Pd, M.M.	Risk Management On Bank Performance With Good Corporate Governance As Moderating Variable	11,000,000	Internal PT	PT atau Mandiri
30	2023	PDP	Ida Kristiana, SE, M.Si	Dr. Hardiwinoto, SE, M.Si	-	The Influence Of Subjective Norms, Tax Rate, Intentions, And Religiosity. Against Tax Evasion : Perspective Of Private Taxpayers In Semarang City	11,000,000	Internal PT	PT atau Mandiri
31	2023	PDP	Dr. Abdul Kharis Almasyhari , SE, M.Si	Dr. Fatmasari Sukesti, SE, M.Si	-	Dampak Pandemi Covid-19 Terhadap Kinerja Penerbit Buku Di Jawa Tengah	11,000,000	Internal PT	PT atau Mandiri
32	2023	PDP	Ayu Noviani Hanum, SE, Akt. M.Si	Nurchayono, S.E., M.S.A.	Andwiani Sinarasri, SE, M.Si	Pengaruh Public Policy, Information Technology, Tax Morale, Love Of Money Dan Perception Of Corruption Terhadap Perilaku Penggelapan Pajak (Tax Evasion) Dengan Religiusitas Sebagai Variabel Moderasi	11,000,000	Internal PT	PT atau Mandiri
33	2023	PDP	Sriyono, S.Ag. M.Pd	Mohammad Ridwan, SE, M.Ak.	Dr. Ali Imron, S.Pd.I, M.Pd.I	Strategi Penghimpunan Zakat, Infaq Dan Shadaqah Di Lembaga Amil Zakat Infaq Shadaqah Muhammadiyah (Lazismu) Pada Era Pandemi Covid 19 Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
34	2023	PDP	Andwiani Sinarasri, SE, M.Si	Nurchayono, S.E., M.S.A.	Ayu Noviani Hanum, SE, Akt. M.Si	Pengaruh Pengendalian Strategis Dan Pengendalian Operasional Terhadap Kinerja Perusahaan Pemula	11,000,000	Internal PT	PT atau Mandiri



					Belum Diverifikasi				
35	2023	PDP	Ns. Machmudah, M.Kep. Sp.Kep. Mat	Ns. Nikmatul Khayati, M.Kep.	Ns. Sri Hidayati, S.Kep. M.Kes	Gambaran Hubungan Kasih Sayang Ibu Dan Janin (Maternal Al-Fetal Attachment) Dan Motivasi Menyusui Pada Ibu Hamil Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
36	2023	PDP	Ns. Sri Hidayati, S.Kep. M.Kes	Ns. Machmudah, M.Kep. Sp.Kep. Mat	Ns. Nur Dian Rakhmawati, S.Kep. MPH	Pengaruh Pendampingan Terhadap Tingkat Kecemasan Ibu Partus Prematurus Iminens Di Rumah Sakit Umum Pusat Dokter Kariadi Semarang	11,000,000	Internal PT	PT atau Mandiri
37	2023	PDP	Ns. Dera Alfiyanti, M.Kep	Ns. Nury Sukraeny, S.Kep., M.NS.	-	Perilaku Oral Care Orangtua Dan Profil Kesehatan Mulut Berdasarkan Oral Assessment Guide Pada Anak Penderita Kanker Yang Mendapatkan Kemoterapi	11,000,000	Internal PT	PT atau Mandiri
38	2023	PDP	Novita Nining Anggraini, S.S.T, M.Kes.	Dr. Fitriani Nur Damayanti, S.S.T, MH.Kes	-	Gambaran Sumber Informasi Dan Pengetahuan Tentang Self Breast Examination (Sadari) Dan Program Cerdik Pada Kader Ptm Di Wilayah Kerja Puskesmas Lebdosari Kalibanteng Kulon Semarang	11,000,000	Internal PT	PT atau Mandiri
39	2023	PDP	Siti Istiana, S.SiT, M.Kes	Erna Kusumawati, SST, M.Kes	-	Faktor Resiko 4T Terhadap Kehamilan Dan Persalinan	11,000,000	Internal PT	PT atau Mandiri
40	2023	PDP	dr. Rina Purnamasari,	dr. Retno Indrastiti Retmono, Sp.KK	dr. Melok Tin Hartini, M.Kes. Sp.KK	Efektifitas Krim Ekstrak Bunga Telang Terhadap Jumlah Fibroblas Kulit Yang Terpapar Sinar Uv-B	11,000,000	Internal PT	PT atau Mandiri
41	2023	PDP	dr. Nabil Hajar, M.Biomed, AIFO-K	Dr. dr. Shofa Chasani, Sp.PD. KGH	-	Hubungan Resiko Penyakit Kardiovaskuler Dengan Kejadian Gagal Ginjal Kronik Di Rs Pku Muhammadiyah Gubug	11,000,000	Internal PT	PT atau Mandiri



42	2023	PDP	dr. Lukman Faishal Fatharani,	dr. Ivo Devi Kristiyani, SpB, M.Si.Med	dr. Bondan Prasetyo, Sp.B, M.Si.Med	Analisis Faktor Risiko Peripheral Arterial Disease Pada Pasien Dengan Ulkus Diabetes Melitus	11,000,000	Internal PT	PT atau Mandiri
43	2023	PDP	dr. Arief Tajally Adhiatma, MH.Kes	dr. Bintang Tatius Nasrullah,	-	Faktor-Faktor Yang Mempengaruhi Keterlambatan Pelaporan Kasus Kekerasan Terhadap Perempuan Dan Anak Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
44	2023	PDP	Ns. Dwi Nur Rahmantika PS., M.Kep	drg. Arimbi, MH	drg. Retno Kusniati, M.Kes	Hubungan Pengetahuan Dan Sikap Dengan Praktik Pertolongan Pertama Fraktur Pada Anggota PMR SMA N 1 Bawang	11,000,000	Internal PT	PT atau Mandiri
45	2023	PDP	Anita Rachmawati, S.Kep, Ns, M.Kep	-	Ns. Akhmad Mustofa, M.Kep	Tantangan Perawat Manager Dalam Penerapan Evidence Based Nursing Practice (EBNP)	11,000,000	Internal PT	PT atau Mandiri
46	2023	PDP	Irfanul Chakim, SKM, PhD.Sc	Dr. Ir. Rahayu Astuti, M.Kes	-	Kombinasi Pemberian Infusa Syzygium Aromaticum Dan Cinnamomum Verum Terhadap Tikus Terinduksi Streptozotocin Untuk Pencegahan Diabetes	11,000,000	Internal PT	PT atau Mandiri
47	2023	PDP	Dr. Ratih Sari Wardani, S.Si. M.Kes	Mifbakhuddin, SKM. M.Kes	-	Pengembangan Model Sebaran Tuberkulosis Menggunakan Artificial Intelligence Untuk Menghadapi Revolusi Industri 4.0	11,000,000	Internal PT	PT atau Mandiri
48	2023	PDP	Ulfa Nurullita, SKM. M.Kes	Zoky Abadi Harahap, SKM, M.Kes	-	Aktivitas Antioksidan Dalam Ekstraksi Berbagai Bagian Tanaman Kayu Secang	11,000,000	Internal PT	PT atau Mandiri
49	2023	PDP	Didik Sumanto, SKM, M.Kes(Epid)	Irfanul Chakim, SKM, PhD.Sc	-	Pelacakan HRP-2 dan pLDH Pada Populasi Sapi Di Daerah Endemik Malaria	11,000,000	Internal PT	PT atau Mandiri



50	2023	PDP	Mifbakhuddin, SKM. M.Kes	Diki Bima Prasetio, SKM, MPH	-	Pengaruh Pemberian Seduhan Daun Kelor Terhadap Kadar Asam Laktat Dalam Darah Pekerja Pembuatan Genteng Di Kabupaten Grobogan	11,000,000	Internal PT	PT atau Mandiri
51	2023	PDP	Ns. Mariyam, M.Kep.Sp.Kep. An	Nurhayati, SE, MM	-	Analisis Kebutuhan Perawatan Di Rumah Pada Anak Leukemia	11,000,000	Internal PT	PT atau Mandiri
52	2023	PDP	Zulkifli Nurul Haqq, S.M., M.SM	Dr. Haerudin, SE, M.T.	-	Peran Change Leadership Dalam Membentuk Behavioral Support For Change: Personal Valence Sebagai Mediator	11,000,000	Internal PT	PT atau Mandiri
53	2023	PDP	Dr. Yustinah , M.Pd	Faqih Sulthan , SS, MA	-	Peningkatan Kemampuan Literasi Mahasiswa Berbasis Manajemen Dan Akuntansi Penunjang Program Magang Pada Fakultas Ekonomi Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
54	2023	PDP	Setia Iriyanto, SE, M.Si.	Edy Purwanto, SE., MM	-	Analisis Implementasi Model Kepemimpinan Profetik Di Perguruan Tinggi Muhammadiyah (Studi Kasus Universitas Muhammadiyah Semarang)	11,000,000	Internal PT	PT atau Mandiri
55	2023	PDP	Rohmat Suprpto, S.Ag. M.S.I.	Dr. Mufnaetty S.Ch, M.Ag	-	Analisis Model Penyuluhan Agama Kantor Urusan Agama Guna Pencegahan Pernikahan Anak Usia Dini Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
56	2023	PDP	Heri Dwi Santoso, S.S., M.Hum	Yunita Nugraheni, SS.,M.Hum	-	Perempuan Dunia Ketiga Di Kancan Internasional Dalam Novel In The Midst Of Winter (2017): Eksistensi, Citra, Dan Potensi	11,000,000	Internal PT	PT atau Mandiri
57	2023	PDP	Yesika Maya Ocktarani, S.S., M.Hum	Nuke Devi Indrawati, S. SiT, M. Kes	-	Peningkatan Sistem Penggalangan Dana SLB Muhammadiyah Surya gemilang	11,000,000	Internal PT	PT atau Mandiri



						Melalui Digital Storytelling dan Digital Marketing			
58	2023	PDP	Yulia Mutmainnah, S.S., M.Hum	Diana Hardiyanti, S.S., M.Hum	-	Analisis Pemilihan Bahasa Dalam Film Pendek Berbahasa Jawa "Capciptop!"	11,000,000	Internal PT	PT atau Mandiri
59	2023	PDP	Yunita Nugraheni, SS., M.Hum.	Heri Dwi Santoso, S.S., M.Hum	-	Analisis Kampanye Melawan Anti-Asianhate Dalam Pidato BTS (Bangtan Sonyeondan) Di White House Melalui Piranti Appraisal	11,000,000	Internal PT	PT atau Mandiri
60	2023	PDP	Siswandari Noertjahjani, ST, MT	dr. Yanuarita Tursinawati, M.Si.Med	-	Sistem Deteksi Dini Sinyal Electroencephalography (EEG) Di Daerah Frontal Pada Kasus Penyakit Epilepsi Dengan Menggunakan Ekstraksi Ciri Statistik Dan Seleksi Ciri Least Square Error (LSE)	11,000,000	Internal PT	PT atau Mandiri
61	2023	PDP	Rubijanto Juni Pribadi, ST, MT	Dr. T., Ir. Samsudi Raharjo, ST, MM, MT. Belum Diverifikasi	-	Aplikasi Teori Stabilitas Jaringan Pada Uji Tak Merusak Eddy Current Untuk Deteksi Cacat Di Shielded Metal Arc Welding (SMAW) Pada High Strength Low Alloy (HSLA)	11,000,000	Internal PT	PT atau Mandiri
62	2023	PDP	Dr. Ir. RM. Bagus Irawan Widyawardhana, M.Si, IPM.	M. Edi Pujiyanto, S.T., M.T. Belum Diverifikasi	-	Pengaruh Perubahan Temperatur Dan Perubahan Tekanan Catalytic Converter Motor Bensin Berbahan Katalis Tembaga Krom	11,000,000	Internal PT	PT atau Mandiri
63	2023	PDP	Dr. Ir. Nurrahman, M.Si	Diode Yonata, S.TP., M.T.P.	-	Sifat Fisikokimia Dan Sensori Pada Sup Labu Kuning Instan Dengan Penambahan Tepung Porang	11,000,000	Internal PT	PT atau Mandiri
64	2023	PDP	Diode Yonata, S.TP., M.T.P.	Dr. Siti Aminah, S.TP., M.Si	-	Mikroenkapsulasi Senyawa Umami Dari Ekstrak Sargassum Aquifolium Dalam Beta	11,000,000	Internal PT	PT atau Mandiri



						Siklodekstrin Menggunakan Pengeringan Semprot			
65	2023	PDP	Dr. Siti Aminah, S.TP., M.Si	Hersanti Sulistyaningrum, S.Gz, M.Gz	-	Pendugaan Umur Simpan Minuman Instan Kecambah Kedelai Yang Diperkaya Dengan Ekstrak Beras Hitam Terenkapsulasi Dengan Persamaan Arrhenius	11,000,000	Internal PT	PT atau Mandiri
66	2023	PDP	Dr. Tri Hartiti, SKM, M.Kes.	Ns. Arief Yanto, M.Kep	Ns. Eni Hidayati, M.Kep., Sp.Kep.Jiwa	Caring Spiritual Kader TB care Aisyiyah terhadap Kejadian Drupout Pengobatan di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
67	2023	PDP	Arista Kurniasari Budi Fristiani, S.SiT.Ak. M.Kes			Jumlah Leukosit Dan Eritrosit Mencit Balb-C Yang Diimunisasi Protein Telur Cacing Tambang	11,000,000	Internal PT	PT atau Mandiri
68	2023	PDP	Ria Purnawian Sulistiani, M.Gz			Aktivitas Antioksidan Dan Antibakteri Teh Daun Talas (Colocasia Esculenta L.schoot) Berdasarkan Variasi Lama Pengeringan Dan Lama Seduhan Teh	11,000,000	Internal PT	PT atau Mandiri
69	2023	PDP	Addina Rizky Fitriyanti, S.Gz., M.Gz.			Kadar Proksimat, Karakteristik Sensoris, Dan Karakteristik Fisik Brownies Mocaf Dengan Penambahan Ikan Gabus	11,000,000	Internal PT	PT atau Mandiri
70	2023	PDP	Mardiyan Hayati, S.Ag, M.Ag			Nilai-Nilai Kemaslahatan Hukum Islam Dalam Transformasi Sistem Pengelolaan Daging Qurban Pada Lazismu Wilayah Jawa Tengah Melalui Program "Rendang-Mu"	11,000,000	Internal PT	PT atau Mandiri
71	2023	PDP	Gela Setya Ayu Putri, S.Tr.AK, M.Kes			Potensi Gel Lidah Buaya Sebagai Induktor Alternatif Pada Pemeriksaan Agregasi Trombosit Metode Velaskar	11,000,000	Internal PT	PT atau Mandiri



72	2023	PDP	Toeti Rahajoe, A.Md AK,SKM,M.Kes			Deteksi Gen Apoa1 (Apolipoprotein A-1) Sebagai Biomarker Inflamasi Pada Dislipidemia	11,000,000	Internal PT	PT atau Mandiri
73	2023	PDP	dr. Aisyah Lahdji, MM, MMR			Pengaruh Faktor Perilaku Terhadap Activity Of Daily Living Pasien Pasca Stroke Non Hemoragik	11,000,000	Internal PT	PT atau Mandiri
74	2023	PDP	dr. Wahyu Ratna Martiningsih, Sp.M			Faktor Risiko Modifiabel Penderita Katarak	11,000,000	Internal PT	PT atau Mandiri
75	2023	PDP	Ns. Tri Nurhidayati, S.Kep, MMedEd			Efektivitas Penyuluhan Kader Tentang Deteksi Dini Depresi Pada Lansia Di Banyuroto Magelang	11,000,000	Internal PT	PT atau Mandiri
76	2023	PDP	Muhammad Sam`an , S.Si. M.Mat			Face Emotion Recognition Melalui Model Hybrid Deep Learning Berbasis Optimasi Hyperparameter	11,000,000	Internal PT	PT atau Mandiri
77	2023	PDP	Drs. Akhmad Fathurrohman, M.Kom			Implementasi QoS (Quality Of Services) Dengan Hierarchical Token Bucket (HTB) Dalam Manajemen Bandwidth Internet Pada Jaringan Komputer Gedung Kuliah Bersama II (GKB II) Universitas Muhammadiyah Semarang (Unimus)	11,000,000	Internal PT	PT atau Mandiri
78	2023	PDP	Dr. Maya Dian Rahmawatie, M.Sc., Apt			Aktivitas Antibakteri Dan Profil Metabolit Sekunder Bacillus sp. (Bakteri Asosiasi Produk Fermentasi Usus Holothuria Scabra)	11,000,000	Internal PT	PT atau Mandiri
79	2023	PDP	dr. Chamim Faizin, M.M.R			Perbedaan Kesiapan Interprofesional Education Kedokteran Komunitas Pada Mahasiswa Kedokteran Dan Kedokteran Gigi	11,000,000	Internal PT	PT atau Mandiri



80	2023	PDP	dr. Ika Dyah Kurniati, M.Si. Med			Hubungan Antara Kontrol Glikemik Terhadap Kesembuhan Pasien Tuberculosis Dengan Diabetes Mellitus Di RSUD Tugurejo Semarang Prov. Jateng	11,000,000	Internal PT	PT atau Mandiri
81	2023	PDP	dr. Nina Anggraeni Noviasari, M.Kes			Analisis Hambatan Dan Solusi Komunikasi Interprofesional Kedokteran Komunitas Pada Mahasiswa Kedokteran Dan Kedokteran Gigi	11,000,000	Internal PT	PT atau Mandiri
82	2023	PDP	dr. Kanti Ratnaningrum, M.Sc			Karakteristik Host Yang Berpotensi Meningkatkan Pediculosis Capitis Pada Anak	11,000,000	Internal PT	PT atau Mandiri
83	2023	PDP	dr. Andra Novitasari, M.Pd			Tantangan Kader Kesehatan Dalam Melaksanakan Perannya Di Masyarakat	11,000,000	Internal PT	PT atau Mandiri
84	2023	PDP	dr. Astin Prima Sari, Sp.THT			Hubungan Intensitas Dan Lama Paparan Bising Terhadap Kejadian Noise Induced Hearing Loss (NIHL) Pekerja Pt Kayu Perkasa Raya Juwana Kabupaten Pati	11,000,000	Internal PT	PT atau Mandiri
85	2023	PDP	Dr. Apt. Muslimah, S.Si. M.M.			Analisa Kualitas Hidup Pasien Risiko Stroke Hipertensi Metode Eq-5D-5L Di Puskesmas Tlogosari Kulon	11,000,000	Internal PT	PT atau Mandiri
86	2023	PDP	dr. Lourensy Berta Joharlina,			Evaluasi Eliminasi Filariasis Limfatik Pasca Program Eliminasi Filariasis 2020 Di Kota Pekalongan	11,000,000	Internal PT	PT atau Mandiri
87	2023	PDP	dr. Rochman Basuki, M.Sc			Pengaruh Latihan Isometric Quadriceps Terhadap Penurunan Intensitas Nyeri Pada Komunitas Lanjut Usia Dengan Osteoarthritis Lutut Di Desa Ngemplak	11,000,000	Internal PT	PT atau Mandiri
88	2023	PDP	dr. Wijayanti Fuad, MH			Analisa Perbedaan INACBGs Dan Biaya Riil Ranap-Rajal Pasien Stroke Iskemik Di Rumah Sakit Panti Rapih Yogyakarta	11,000,000	Internal PT	PT atau Mandiri



89	2023	PDP	drg. Nur Khamilatusy Sholehah, M.M.			Efektivitas Program “Si Gundul Pecengis” Terhadap Tingkat Kebersihan Gigi Dan Mulut (Oral Hygiene) Pada Siswa Sekolah Dasar	11,000,000	Internal PT	PT atau Mandiri
90	2023	PDP	Wulandari Meikawati, SKM, M.Si			Faktor Determinan Anemia Pada Remaja Putri	11,000,000	Internal PT	PT atau Mandiri
91	2023	PDP	Trixie Salawati, S.Sos, M.Kes			Persepsi Penjual Mengenai Manfaat Dan Risiko Rokok Elektrik Bagi Penggunaanya (Studi Di Kota Semarang)	11,000,000	Internal PT	PT atau Mandiri
92	2023	PDP	Nurina Dyah Larasaty, SKM, M.Kes			Pengetahuan Pubertas Dan Perilaku Personal Hygiene Saat Menstruasi Remaja Putri Tunanetra Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
93	2023	PDP	Heni Rusmitasari, SKM, MKM			Analisis Kinerja Dinas Kesehatan Kota Semarang Dalam Menurunkan Angka Kematian Ibu (Aki) Dan Angka Kematian Bayi (Akb)	11,000,000	Internal PT	PT atau Mandiri
94	2023	PDP	Ismi Elya Wirdati, SKM, M.Kes			Analisis Penerapan Sistem Manajemen Keselamatan Dan Kesehatan Kerja (SMK3) Di Pt Recieve Indonesia	11,000,000	Internal PT	PT atau Mandiri
TOTAL							Rp. 1.034.000.000 Convert to USD 62452,06		



FUNDING EXTERNAL 2023

No.	Tahun	Skema	Nama Ketua	Anggota 1	Anggota 2	Judul	Dana	Sumber Dana	Jenis Sumber Pembiayaan
1	2023	PDUPT	Muhammad Yusuf, Ph.D	Dr Yunan Kholifatuddin Sya'di STP, M.Sc.		Optimasi Strategi Ekspor Produk Olahan Ikan untuk Memasuki Pasar Asean	114,456,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
2	2023	PENELITIAN TERAPAN	Dr. Eny Winaryati, M.Pd			Platform Digital Model Evaluasi pada Supervisi Pembelajaran Berbasis 4 C'S (Mesp 4C'S)	231,862,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
3	2023	PKPT	Fitria Fatichatul Hidayah, S.Si., M.Pd	Eko Yuliyanto		Pengembangan Microscale Chemistry Kit pada pembelajaran Praktikum dengan Berbagai Level Inquiry untuk Meningkatkan Keterampilan Proses Sains Peserta Didik	364,926,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
4	2023	PTUPT	Dr. AMIN SAMIASIH S.Kep, M.Si.Med	Khoiriyah	Aditya Rahman Ernanto.	Ekstrak Kulit Pisang Kepok Sebagai Gastroprotektor Melalui Jalur Antioksidan dan Antiinflamasi pada Tikus Wistar Induksi Asetosal	226,237,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
5	2023	PTUPT	Dr Dini Cahyandari S.T, M.T	Dina Mariani	drg. Dika Agung	Aplikasi 3D Printing Dengan Metode SLA (Stereo Lithography Apparatus) dan FDM (Fused Deposition Methods) Untuk	333,427,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



						Pembuatan Gigi Tiruan Berbahan Dasar PMMA (Poly Methyl Metacrylate)			
6	2023	PTUPT	Dwi Sulistyaningsih, M.Pd	Eko Andy Purnomo		Pengembangan Model Pembelajaran Blended Learning Berbasis Science, Technology, Engineering, dan Mathematics (STEM) untuk Meningkatkan Kemampuan Berpikir Kritis Siswa	217,500,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
7	2023	PTUPT	Martyana Prihaswati, S.Si., M.Pd	Eko Andy Purnomo		Pengembangan Vark Learning Application in Mathematics untuk Meningkatkan Literasi Matematika di Tingkat Perguruan Tinggi	197,100,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
8	2023	PTUPT	Moh. Toni Prasetyo, S.T., M.Eng	Solechan		Efektifitas Pemanfaatan Pasir Pantai Bersilika dan Silane sebagai Pengisi Bahan Isolasi Resin Epoksi dengan Kopling Agen Vinyl Silane dan Kompatibiliser Polyethylene untuk Isolator listrik	160,695,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
9	2023	PTUPT	Dr. Nurhidajah, M.Si	Dr. Ali Rosidi, M.Si		Pengembangan Minuman Instan Kesehatan Berbasis Beras Hitam Menggunakan Teknik Mikroenkapsulasi	160,590,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
10	2023	PTUPT	Dr. Purnomo, M.Eng	drg. Dwi Windu Kinanti Arti	Dr. Ana Hidayati M., M.Si	Implementasi Atmospheric Pressure Plasma Jet pada Proses Perbaikan Material Gigi Tiruan Berbasis Polymethyl methacrylate	278,100,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



11	2023	PTUPT	Dr. Sri Darmawati, M.Si	M. Evy Prastiyanto		Cassette Rapid Test Untuk Pengembangan Alat Diagnosa Demam Tifoid Berbasis Prototipe Metode Stick (Deteksi Antibodi Dan Deteksi Antigen)	260,692,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
12	2023	PTUPT	Dr. Sri Rejeki, M.Kep., Sp.Mat	Achmad Solichan, S.T., M.Kom	Fitri Nuroini, S.Si., M.Sc.	Deteksi Inflamasi Jaringan Kulit (IL_1, Tnf A, Inos Dan Cox-2) dan Tingkat Nyeri Melalui Pengembangan Alat Counter Pressure Regiosakralis Elektrik sebagai Therapi Nyeri Persalinan	225,712,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
13	2023	TESIS MAGISTER	Dr MUDYAWATI S.Si, M.Kes			Analisis Varian dan Karakterisasi Molekular Sekuens Genom SARS-CoV-2 Strain Manokwari Papua Barat	29,600,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
14	2023	TESIS MAGISTER	Dr MUDYAWATI S.Si, M.Kes			Efek Kombinasi Plasma Medis dan Ekstrak Buah Naga Merah Terhadap Penyembuhan Luka Akut Terinfeksi Bakteri MRSA	30,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
15	2023	TESIS MAGISTER	Dr MUDYAWATI S.Si, M.Kes			Efektifitas Plasma Medicine Terhadap Penyembuhan Luka Kronis Terinfeksi Bakteri MRSA Berbasis Data Histopatologi, Hematologi, dan Molekular	28,800,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
16	2023	TESIS MAGISTER	Dr MUDYAWATI S.Si, M.Kes			Korelasi Profil Laboratorium Klinis dan Demografi Pasien Diabetes Mellitus dengan Tingkat Keparahan CoVID-19	30,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



17	2023	TESIS MAGISTER	Dr SRI DARMAWATI	Stalis Norma Ethica		Keanekaragaman Jenis Bakteri pada Pus Luka Diabetes di Klinik Kitamura Pontianak Berdasarkan Sekuen Gen 16S Rrna dan Pola Resistensinya terhadap Antibiotik	29,800,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
18	2023	TESIS MAGISTER	Dr SRI DARMAWATI	Stalis Norma Ethica		Karakterisasi Molekuler Gen Fimh Escherichia Coli pada Sampel Urin Penderita Infeksi Saluran Kemih di RSUP Sanglah Denpasar	30,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
19	2023	TESIS MAGISTER	Dr STALIS NORMA ETHICA S.Si, M.Si	Maya Dian Rakhmawatie		Evaluasi Potensi Enzim Protease Fibrinolitik dari Bakteri Isolat Alga Coklat Chnoospora sp. Asal Perairan Laut Jepara sebagai Agen Antitrombosis	27,200,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
20	2023	TESIS MAGISTER	Dr STALIS NORMA ETHICA S.Si, M.Si			Purifikasi dan Analisis Aktivitas Antitrombosis Protease Bakteri Bacillus cereus HSFI-10 dan Bacillus thuringiensis HSFI-12 Isolat Teripang Laut Holothuria scabra	24,400,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
21	2023	TESIS MAGISTER	Dr Dra ANA HIDAYATI MUKAROMAH			Uji Histopatologi dan Kadar MDA Gaster Tikus Putih (Rattus Norvegicus) yang Dipapar Formalin dan Diterapi Ekstrak Biji Anggur (Vitis Vinifera)	30,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
22	2023	TESIS MAGISTER	Dr. AMIN SAMIASIH	M Fatkhul Mubin.		Promeswari (Program Mencegah Komplikasi Diabetes Melitus) Terhadap Kualitas Hidup Pasien Diabetes	29,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



			S.Kep, M.Si.Med						
23	2023	PTKN	Dr STALIS NORMA ETHICA S.Si, M.Si	Ragil Saptaningtyas M		Prototipe Mikrokapsul Protease Fibrinolitik dari Bakteri Bacillus tequilensis HSFI-5 Isolat Teripang Pasir Laut untuk Pengembangan Agen Antitrombosis	195,600,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
24	2023	PDKN	Dr SAYONO M.Kes	Dr. drg. Risyanidi Anwar, Sp.KGA		Isolasi Senyawa Kimia Tumbuhan Rimpang Lokal sebagai Bahan Aktif Repelen dan Larvasida dalam Upaya Pencegahan Penyakit Demam Berdarah Dengue	200,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
25	2023	PTUPT	Dr BUDI SANTOSA M.Si	Dr. Sufiati Bintanah, M.Si	Tulus Ariyadi, M.Si.	Es Krim Kombinasi Ekstrak Daun Padi Ir Bagendit dengan Air Kelapa Muda untuk Pencegahan Kerusakan Fungsi Ginjal akibat Paparan Merkuri	196,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
26	2023	PPVUPT	Muhammad Evy Prastiyanto, S.Si., M.Sc	Sri Darmawati	Ana Hidayati M.	Natural Product dari Biji Tujuh Kultivar Mangga (Mangifera indica L) Asli Indonesia untuk Pembuatan Plester dalam Upaya Penangan Infeksi Luka yang disebabkan Multidrug Resistance (MDR) Bacteria	170,955,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
27	2023	PENELIT IAN DASAR	Dr STALIS NORMA ETHICA S.Si, M.Si			Bioprospeksi Enzim Alginat Liase dan Overekspresi Gen Penyandinya dari Kelompok Bakteri Pendegradasi Alginofit Hydroclatrus sp. sebagai Agen Antibiofilm Bakteri Patogen	161,480,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



28	2023	KEDAIRE KA	Dr STALIS NORMA ETHICA S.Si, M.Si			Pengembangan Inovasi Salep Autolisis dengan Bahan Aktif Enzim Protease Bakteri Laut untuk Penyembuhan Luka	300,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
TOTAL							4,284,132,000 Convert to USD 258360,39		



FUNDING 2024

No	Years	Scame	The name of leader	Member	Member	Title	Funding	Funding resources	Kind of funding resources
1	2024	PDP	Arief Tajally	Afiana Rohmani		Analisis formasi Vertebra Thorax 12 (T12) dengan pendekatan teknik Geometric Morphometric menggunakan image 3D CT Scan	11,000,000	Internal PT	PT atau Mandiri
2	2024	PDP	Chamim Faizin	Aisyah Lahdji		Pengaruh Stigma Masyarakat Dan Dukungan Keluarga Terhadap Kepatuhan Minum Obat Penderita HIV/AIDS	11,000,000	Internal PT	PT atau Mandiri
3	2024	PDP	Andra Novitasari	Romadhoni		Strategi Koping dan Burnout Syndrome di Kalangan Mahasiswa Kedokteran	11,000,000	Internal PT	PT atau Mandiri
4	2024	PDP	Astin Prima Sari	Wahju Budi Martono		Hubungan Faktor Risiko Bayi Berat Badan Lahir Rendah, Pemberian ASI Eksklusif, dan Paparan Asap Rokok Terhadap Kejadian Infeksi Saluran Pernafasan Akut pada Balita di Puskesmas Lebdosari Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
5	2024	PDP	Lukman Faishal Fatharani	Galih Prakasa Adhiyatma		Kajian Nyeri Leher Dengan Forward Head Posture Pada Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
6	2024	PDP	Muhammad Riza Setiawan	Hema Dewi Anggraheny		Faktor Yang Mempengaruhi Perilaku Wanita Usia Subur (WUS) Di Rusunawa Kelurahan Kaligawe Dalam Mengikuti Pemeriksaan Iva (Inspeksi Visual Asam Asetat)	11,000,000	Internal PT	PT atau Mandiri
7	2024	PDP	Wahju Ratna Martiningsih	Ika Dyah Kurniati	Swasty	Hubungan Perilaku Penggunaan Komputer Terhadap Status Refraksi Pada Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri



8	2024	PDP	Kanti Ratnaningrum	dr. Lourensya Berta Joharlina		Analisis Faktor Risiko Dermatitis pada SMP VIP Al-Huda Selama Pandemi Covid-19	11,000,000	Internal PT	PT atau Mandiri
9	2024	PDP	Maya Dian Rakhmawatie	dr. Devita Diatri, M.Sc		Analisis Komponen Utama Data Liquid Chromatography-Mass Spectroscopy (LC-MS) Metabolit Sekunder Streptomyces parvus InaCC A758 Hasil Co-Kultur	11,000,000	Internal PT	PT atau Mandiri
10	2024	PDP	Merry Tiyas Anggraini	dr. Susilo Budi Pratama, MKes		Analisis Faktor Sosiodemografi Yang Mempengaruhi Kecemasan Pasien Yang Menjalani Hemodialisis	11,000,000	Internal PT	PT atau Mandiri
11	2024	PDP	Nina Anggraeni Noviasari	Muslimah		Analisa Biaya Medik Langsung Pasien Stroke Iskemik Di Rumah Sakit Roemani Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
12	2024	PDP	Okky Rahma Prihandani	dr. Agus Saptanto, SpA	dr. Bintang Tatius	Faktor-Faktor Yang Mempengaruhi Kejadian Angguan Tidur Pada Anak Usia 6-36 Bulan	11,000,000	Internal PT	PT atau Mandiri
13	2024	PDP	Rina Purnamasari	dr. Melok Tin, M.Kes, Sp.KK		Hubungan Tingkat Pengetahuan dan Sikap Terhadap Penggunaan Tabir Surya Siswa di SMK Garuda Nusantara Kabupaten Demak	11,000,000	Internal PT	PT atau Mandiri
14	2024	PDP	Nur Muttaqien Zuhri	Nurul Puspita		Manajemen Resiko Rantai Pasok Agribisnis Jagung Hibrida Untuk Meningkatkan Hasil Rendemen Di Provinsi Jawa Tengah	11,000,000	Internal PT	PT atau Mandiri
15	2024	PDP	Slamet Saefudin	Dini Cahyandari		Modifikasi Permukaan Magnesium Az31 Menggunakan Pcl/Ha Sebagai Material Implan Biodegradable	11,000,000	Internal PT	PT atau Mandiri
16	2024	PDP	Annisa Nurul Hikmah	Erma Lestari		Pengaruh Ekstrak Etanol Kayu Secang (Caesalpinia Sappan L.) Terhadap Hasil Pemeriksaan Clotting Time Metode Lee And White	11,000,000	Internal PT	PT atau Mandiri



17	2024	PDP	Ilham Yustar Afif	Muhamma d Subri		Studi Efek Hip Joint Bearing Surface Texturing Terhadap Performansi Cemented Hip Prosthetic	11,000,000	Internal PT	PT atau Mandiri
18	2024	PDP	Kartika Nugraheni	Zahra Maharani Latrobdiba		Pengelolaan Inflamasi Dan Hiperglikemia Melalui Nutrisi Enteral Kaya Antioksidan Dan Rendah Indeks Glikemik Untuk Pasien Stroke-Diabetes Melitus	11,000,000	Internal PT	PT atau Mandiri
19	2024	PDP	Toeti Rahajoe	Raksi Pranindira		Aktivitas In-Vitro Crude Protease Fibrinolitik Dari Isolate Staphylococcus Hominis Hsft-2 Sebagai Antikoagulan Alternatif Untuk Pemeriksaan Laboratorium Hematologi	11,000,000	Internal PT	PT atau Mandiri
20	2024	PDP	Ardi Afriansyah	Sudarwin		Isolasi Dan Analisis Biodiversitas Bakteri Penghasil Enzim Protease Serta Analisis Kadar Iron (Zat Besi) Pada Tiram Pasifik (Crassostrea Gigas) Sebagai Agen Antikoagulan Dan Antianemia	11,000,000	Internal PT	PT atau Mandiri
21	2024	PDP	Muhammad Muhibbi	Sayid Fariz Bin Seh Abubakar	Andre Yogaswara	Terapi Massage Metode Ali Satia Graha Terhadap Rom Ankle Atlet Senam Artistik Putri Klub Wimilia Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
22	2024	PDP	Ahad Agafian Dhuha	Agung Widodo	Ismi Elya Wirdati	Pengaruh Metode Latihan Fartlek Terhadap Peningkatan Kebugaran Jasmani Mahasiswa Fakultas Kesehatan Masyarakat Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
23	2024	PDP	Maria Ulfah Kurnia Dewi	Nuke Devi Indrawati		Efektivitas E- Health Segitiga Assesment Gawat Anak Terhadap Time Response Mahasiswa Bidan	11,000,000	Internal PT	PT atau Mandiri
24	2024	PDP	Yustinah	Jumai		Bahasa Iklan Berbasis Ekonomi Kreatif Fakultas Ekonomi Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
25	2024	PDP	Fitri Dwi Indarti	Rohman Eko Santoso		Adaptive Reuse Gedung Arsip Bank Jateng Di Kawasan Cagar Budaya Pekoan Semarang	11,000,000	Internal PT	PT atau Mandiri
26	2024	PDP	Warsono	Anita Rachmawati		Pengaruh Neuromuskular Control Terhadap Intensitas Nyeri Dan Luas Gerak Sendi (Lgs) Pada Penderita Osteoarthritis Lutut	11,000,000	Internal PT	PT atau Mandiri



27	2024	PDP	Ns. Dewi Setyawati, MNS	Ida Kristiana		Dukungan Keluarga Dalam Pemenuhan Kebutuhan Spiritual Odha Pada Kelompok Homoseksual	11,000,000	Internal PT	PT atau Mandiri
28	2024	PDP	Yusrin	Ana Hidayati Mukaromah		Uji Kualitas Arang Tempurung Kelapa Teraktivasi Variasi Konsentrasi Larutan CaCl₂ Dan Variasi Suhu Terhadap Penurunan Kadar Ion Chromium (Vi)	11,000,000	Internal PT	PT atau Mandiri
29	2024	PDP	Ihsan Fathoni Amri	Dannu Purwanto		Estimasi Least Squares Pada Regresi Semiparametrik Berdasarkan Fungsi Sinus Dan Cosinus Dalam Estimator Deret Fourier	11,000,000	Internal PT	PT atau Mandiri
30	2024	PDP	Iqbal Hidayatsyah Noor	Ali Imron		Penanaman Nilai Nlai Pendidikan Islam Pada Pondok Tahfidz Putra Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
31	2024	PDP	Ratna Hardianningrum	Abdul Rohman		Perancangan Bangunan Rumah Kantor Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
32	2024	PDP	Venissa Dian Mawarsari	Martyana Prihaswati		Optimalisasi Proses Berpikir Geometris Ditinjau Dari Kemampuan Spasial Melalui Model Vanhess Learning Berbantuan "E-Module Geometrical"	11,000,000	Internal PT	PT atau Mandiri
33	2024	PDP	Ariyani Lutfitasari	Lia Mulyanti		Faktor-Faktor Yang Berpengaruh Terhadap Kejadian Pneumonia Pada Balita Di Puskesmas Kedungmundu	11,000,000	Internal PT	PT atau Mandiri
34	2024	PDP	Rochman Basuki	Sigit Moerjono		Hubungan Lingkar Betis, Lingkar Paha Dan Panjang Tungkai Dengan Kecepatan Lari 100 Meter Pada Atlit Lari Di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
35	2024	PDP	Nabil Hajar	Yanuarita Tursinawati		Identifikasi Dan Uji Aktivitas Antidiabetes Senyawa Melatonin Ekstrak Rimpang Jahe (Zingiber Officinale Rosc)	11,000,000	Internal PT	PT atau Mandiri
36	2024	PDP	Heri Dwi Santoso	Yunita Nugraheni		Kajian Feminisme Multikultural Pada Novel The Girl Who Saved The King Of Sweden (2013)	11,000,000	Internal PT	PT atau Mandiri



37	2024	PDP	Vivi Yosafianti Pohan	Arief Yanto		Perilaku Caring Perawat Hemodialisa Dengan Motivasi Klien Terapi Hemodialisis	11,000,000	Internal PT	PT atau Mandiri
38	2024	PDP	Budi Tri Santosa	Yulia Mutmainnah		Pemikiran Siti Walidah Tentang Islam Dan Tantangan Budaya Jawa Dalam Naskah Drama Nyai Ahmad Dahlan (2017): Sosio-Hermenutika Gadamer	11,000,000	Internal PT	PT atau Mandiri
39	2024	PDP	Didik Sumanto	Tri Dewi Kristini		Kontribusi Keberadaan Tempat Perindukan Vektor Dan Sumber Pakan Daran Non Manusia Dalam Penyebaran Malaria Di Desa Endemik	11,000,000	Internal PT	PT atau Mandiri
40	2024	PDP	M. Al Haris	Saeful Amri		Analisis Risiko pada Saham PT. Unilever Indonesia dengan Metode Expected Shortfall Berdasarkan Model GBM with Jump Diffusion	11,000,000	Internal PT	PT atau Mandiri
41	2024	PDP	Indah Manfaati Nur	Laily Muntasiroh	Muhammad Saifudin Nur	Implementasi Adaptive Synthetic Bernoulli Naïve Bayes Untuk Mengatasi Imbalance Class Data Pada Kasus Mental Health Di Indonesia	11,000,000	Internal PT	PT atau Mandiri
42	2024	PDP	Fatkurokham Fauzi	Rochdi Wasono		Forecasting Pm10 Dan Pm2.5 Di DKI Jakarta Menggunakan Pendekatan Fungsional Data Analysis (Fda) Dan Long-Short-Term Memory (Lstm)	11,000,000	Internal PT	PT atau Mandiri
43	2024	PDP	Prizka Rismawati Arum	Mohammad Ridwan		Pemodelan Kondisi Perekonomian di Indonesia Menggunakan Metode Spatial-Seemingly Unrelated Regression (S-SUR)	11,000,000	Internal PT	PT atau Mandiri
44	2024	PDP	Hema Dewi Anggraheny	Galuh Ramaningrum		Faktor Risiko Stunting Pada Ibu Bekerja Dan Tidak Bekerja Di Wilayah Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
45	2024	PDP	Desi Ariyana Rahayu	Tri Nurhidayati	Mohammad Fatkhul Mubin	Kebutuhan Spiritual Pasien Kanker	11,000,000	Internal PT	PT atau Mandiri
46	2024	PDP	Aisyah Lahdji	Merry Tiyas Anggraini		Analisis Faktor Risiko Psychological Well Being Pada Pasien Pasca Stroke Non Hemoragik	11,000,000	Internal PT	PT atau Mandiri



47	2024	PDP	Sherkia Ichtiarsi Prakasiwi	Endah Sulistyowati		Analisis Determinan Kejadian Dismenore Di Pondok Pesantren Al Mabur Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
48	2024	PDP	Dera Alfiyanti	Mariyam		Partisipasi Orang Tua Dalam Perawatan Dan Kualitas Hidup Anak Selama Hospitalisasi	11,000,000	Internal PT	PT atau Mandiri
49	2024	PDP	Muhammad Sam'an	Muhammad Munsarif	Safuan	Seleksi Fitur Berbasis Grey Wolf Optimization Untuk Prediksi Gagal Bayar Pinjaman Online	11,000,000	Internal PT	PT atau Mandiri
50	2024	PDP	Diana Hardiyanti	Anjar Setiawan		Perbandingan Ideologi Penerjemah Dalam Terjemahan Onomatope Pada Cerita Anak Di Web Storyweaver	11,000,000	Internal PT	PT atau Mandiri
51	2024	PDP	Novita Nining Anggraini	Siti Nurjanah		Analisis Determinan Praktik Pemeriksaan Payudara Sendiri Pada Mahasiswi Fakultas Ilmu Keperawatan Dan Kesehatan Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
52	2024	PDP	Devita Diatri	Rina Purnamasari	Erwin Ulinuha Fahreza	Efektifitas Ekstrak Bunga Telang (Clitoria Ternatea L) Terhadap Perbaikan Kerusakan Sel Hepar Tikus Putih Jantan Galur Wistar (Rattus Norvegicus) Dengan Hepatitis Toksik	11,000,000	Internal PT	PT atau Mandiri
53	2024	PDP	Nurina Dyah Larasaty	Trixie Salawati		Perilaku Pencegahan HIV/AIDS pada Mahasiswa Gay di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
54	2024	PDP	Rokhani	Akhmad Mustofa		Penularan HIV/AIDS Di Kalangan Kaum Muda Dalam Landasan Perspektif "Health Belief Model" Dan Praktik Pencegahannya	11,000,000	Internal PT	PT atau Mandiri
55	2024	PDP	Machmudah	Reina Dhamanik	Nur Dian Rakhmawati	Pengaruh Edukasi Laktasi Berbasis Teori Experiential Learning Terhadap Kesiapan Menyusui Pada Ibu Hamil Di Puskesmas Wilayah Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
56	2024	PDP	Addina Rizky Fitriyanti	Fika Shafiana Nadia		Karakteristik Fisiko Kimia Ekstrak Dan Tepung Berbasis Ikan Gabus (Channa Striata) Sebagai Pangan Fungsional	11,000,000	Internal PT	PT atau Mandiri



57	2024	PDP	Ernawati	Edy Wuryanto		Potensi Ekstrak Daun Binahong (Anredera Cordifolia) Terhadap Isolat Koloni Bakteri Lesi Oral Untuk Perawatan Anak Hiv/Aids	11,000,000	Internal PT	PT atau Mandiri
58	2024	PDP	Bintang Tatiyus Nasrullah	Romadhoni		Faktor-Faktor Yang Mempengaruhi Daya Tahan Kardiorespirasi Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
59	2024	PDP	Zoky Abadi Harahap	Ulfa Nurullita		Identifikasi Bahaya Lingkungan Kerja Fisik, Kimia, Dan Ergonomi di Industri Batik	11,000,000	Internal PT	PT atau Mandiri
60	2024	PDP	Mifbakhuddi n			Faktor-Faktor Yang Berhubungan Dengan Kejadian Needlestick And Sharp Injuries (Nssi) Pada Karyawan Di Rumah Sakit	11,000,000	Internal PT	PT atau Mandiri
61	2024	PDP	Faqih Sulthan	Riana Eka Budiastuti		Tubuh Ambe Dan Negosiasi Antarruang Dalam Cerpen “Sebelum Berangkat Ke Surga” Karya Faisal Oddang	11,000,000	Internal PT	PT atau Mandiri
62	2024	PDP	Retno Kusniati			Penilaian Budaya Keselamatan Pasien	11,000,000	Internal PT	PT atau Mandiri
63	2024	PDP	Erna Kusumawati	Siti Istiana		Evaluasi Penggunaan Partograf Pada Bidan Pasca Pelatihan Asuhan Persalinan Normal (APN) Di P2KP-KR Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
64	2024	PDP	Suharti	Sukamto		Pengaruh Leverage Dan Profitabilitas Terhadap Financial Distress Pada Perusahaan Sektor Infrastruktur Dengan Firm Size Sebagai Variabel Moderasi	11,000,000	Internal PT	PT atau Mandiri
65	2024	PDP	Setia Iriyanto	Agung Nusantara		Analisis Pengaruh Lokasi, Harga, Fasilitas, Dan Kualitas Pelayanan Terhadap Kepuasan Mahasiswa Fakultas Ekonomi Unimus	11,000,000	Internal PT	PT atau Mandiri
66	2024	PDP	Hayyu Failasufa	Bawa Adiwinarno		Gambaran Tingkat Keparahan Karies Siswa Tunanetra Di SLB Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
67	2024	PDP	Wahju Budi Martono	Astin Prima Sari		Kualitas Hidup Penderita Tonsilitis Kronik Yang Dilakukan Tonsilektomi Di RS Pantiwilasa Semarang	11,000,000	Internal PT	PT atau Mandiri



68	2024	PDP	Ayu Noviani Hanum	Andwiani Sinarasri		Faktor-Faktor yang Mempengaruhi Agresivitas Pajak Selama dan Setelah Covid-19 (Studi Kasus pada Perusahaan Manufaktur yang Tercatat di Bei 2019-2023)	11,000,000	Internal PT	PT atau Mandiri
69	2024	PDP	Nurhayati	Andika Baskara		Pengaruh Transformasi Digitalisasi Inovasi Umkm Untuk Meningkatkan Produktivitas Dan Harga Sebagai Variabel Moderating di Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
70	2024	PDP	Bagus Irawan Widyawardhana	Achmad Solichan		Karakterisasi Catalytic Converter Motor Bensin Berbahan Plat Tembaga Berlapis Krom	11,000,000	Internal PT	PT atau Mandiri
71	2024	PI	Yanuarita Tursinawati	dr.Arum Kartikadewi, MSi,Med		Korelasi Obesitas dan Hipertensi terhadap Indeks Aterogenik Plasma dan Rasio LDL/HDL sebagai Prediktor Komplikasi Makrovaskular Diabetes Melitus (DM) Tipe 2 Etnis Jawa	11,000,000	Internal PT	PT atau Mandiri
72	2024	PDP	Drs. Triyono, MM			Pengembangan Potensi Kearifan Lokal Sektor Pariwisata Di Desa Melikan Kecamatan Wedi Kabupaten Klaten	11,000,000	Internal PT	PT atau Mandiri
73	2024	PDP	Arum Ambarsari, S.Pd. M.Pd			Reaktualisasi Karakter Jujur Melalui Ujian Lisan Berbasis Online Pada Mahasiswa Unimus (Studi Kasus, Tantangan Dan Hambatan)	11,000,000	Internal PT	PT atau Mandiri
74	2024	PDP	Bdn. Ariyani Lutfitasari, S.SiT, M.Keb			FAKTOR PENYEBAB HYPERBILIRUBIN PADA BAYI BARU LAHIR (STUDI DESKRIPTIF DI RUMAH SAKIT UMUM)	11,000,000	Internal PT	PT atau Mandiri
	2024	PDP	Suharti, SE, MM			Analisis Pengaruh Good Corporate Governance, Struktur Modal, Profitabilitas Terhadap Nilai Perusahaan Dengan Kebijakan Dividen Sebagai Variabel Moderasi Pada Perusahaan Syariah Yang Terdaftar Di Bursa Efek Indonesia (2019-2023)	11,000,000	Internal PT	PT atau Mandiri
75	2024	PDP	Dr. Suwardi, SE., MM			Bagaimana Pencapaian Pertumbuhan Laba Dengan Optimalisasi Sumber Daya Operasional Berbasis Efisiensi Total(Studi Pada Perusahaan	11,000,000	Internal PT	PT atau Mandiri



						Makanan Dan Minuman Di Indonesia Yang Tercatat Pada Bursa Efek Di Indonesiatahun 2016-2020)			
76	2024	PDP	Testiana Deni Wijayatiningsih, M.Pd			Pengembangan Model Pembelajaran Hybrid Learning Based Team Project Untuk Meningkatkan Critical Literacy Mahasiswa Pendidikan Bahasa Inggris	11,000,000	Internal PT	PT atau Mandiri
77	2024	PDP	Bdn. Erna Kusumawati, S.ST.M.Kes			Evaluasi Penggunaan Partograf Pada Bidan Pasca Pelatihan Asuhan Persalinan Normal (APN) di Pusat Pelatihan Klinik Primer Kesehatan Reproduksi (P2KP-KR) Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
78	2024	PDP	Dian Candra Prasetyanti, M.Pd			Strategi Belajar English Idioms Mahasiswa Pendidikan Bahasa Inggris Unimus Menggunakan Lagu Dan Gambar	11,000,000	Internal PT	PT atau Mandiri
79	2024	PDP	Dr. Endang Tri Wahyuni Maharani, M.Pd			Recovery Minyak Jelantah Menggunakan Antioksidan Alami Kulit Buah Manggis Melalui Penurunan Bilangan Peroksida	11,000,000	Internal PT	PT atau Mandiri
80	2024	PDP	Budi Tri Santosa, SS, MA			Mengungkap Kematian John Berryman Melalui Karya Puisi : Kajian Semiotika Riffatere	11,000,000	Internal PT	PT atau Mandiri
81	2024	PDP	M. Al Haris, S.Si., M.Si.			Prediksi Jumlah Penumpang Pesawat Udara Dampak Pandemi Covid-19 Dengan Model Hybrid Arimax-Fuzzy Time Series	11,000,000	Internal PT	PT atau Mandiri
82	2024	PDP	Radiktyo Nindyo Sumarno, ST, MT			Perencanaan PLTS Rooftop Cafe Kampus Unimus	11,000,000	Internal PT	PT atau Mandiri
83	2024	PDP	Laily Muntasiroh, ST, MT			Perancangan Rangkaian Pengali Bilangan Biner Menggunakan Aplikasi Deeds Pada Mata Kuliah Praktikum Elektronika Digital	11,000,000	Internal PT	PT atau Mandiri



84	2024	PDP	Iqbal Hidayatsyah Noor, M.Pd			Fenomena Penggunaan Uang Elektronik Sebagai Pembayaran Zakat (Studi Deskriptif Di Lembaga Amil Zakat Muhammadiyah Jawa Tengah Tahun 2019-2021)	11,000,000	Internal PT	PT atau Mandiri
85	2024	PDP	Lia Mulyanti, S.SiT, M.Kes			Hubungan Sikap Ibu Dengan Kelengkapan Imunisasi Dasar Pada Bayi Usia 9-11 Bulan Di Desa Sumberrejo Demak	11,000,000	Internal PT	PT atau Mandiri
86	2024	PDP	Ir. Wikanastri Hersoelistyor ini, MT			Peningkatan Kadar Pati Resisten Tipe Iii Tepung Beras Menir Termodifikasi Melalui Fermentasi Bakteri Asam Laktat Dan Pemanasan Gelombang Mikro	11,000,000	Internal PT	PT atau Mandiri
87	2024	PDP	Dr. Agus Suyanto, STP. M.Si			Peningkatan Kadar Pati Resisten Tipe Iii Tepung Beras Menir Termodifikasi Melalui Fermentasi Bakteri Asam Laktat Dan Pemanasan Bertekanan-Pendinginan	11,000,000	Internal PT	PT atau Mandiri
88	2024	PI	Herlisa Anggraini, SKM, M.Si.Med	dr. Erma Lestari, Sp.PK	-	Perbedaan Kadar Hcg Pada Serum Wanita Hamil Suhu 4° C Dan Suhu Ruang (26°C) Menggunakan Metode Elisa	11,000,000	Internal PT	PT atau Mandiri
89	2024	PI	Dr. Fatmasari Sukesti, SE, M.Si	Nurcahyono, S.E., M.S.A.	Mamdukh Budiman, S.S., M.S.I	Determinan Sikap Lintas Generasi Dalam Memilih Produk Halal Di Indonesia	11,000,000	Internal PT	PT atau Mandiri
90	2024	PI	Dr. Hardiwinoto, SE, M.Si	Nur Khatik, SE, M.Si	Edy Purwanto, SE., MM	Analisis Modus Dan Mitigasi Korupsi Sumber Daya Alam Di Jawa Tengah	11,000,000	Internal PT	PT atau Mandiri
91	2024	PI	Dr. Ir. Rahayu Astuti, M.Kes	Wulandari Meikawati, SKM, M.Si	-	Pengembangan Proses Produksi Tepung Tempe Dalam Percepatan Penurunan Balita Stunting Dan Wasting	11,000,000	Internal PT	PT atau Mandiri
92	2024	PI	Dr. Dodi Mulyadi, S.Pd., M.Pd.	Prof. Dr. Djamaluddi	-	Pembelajaran Bahas Inggris Berbasis Basic Psychological Needs Untuk Peningkatan Listening	11,000,000	Internal PT	PT atau Mandiri



				n Darwis, M.Pd		Comprehension Dan Speaking Performance Mahasiswa			
93	2024	PI	Venissa Dian Mawarsari, M.Pd	Abdul Aziz, M.Pd	-	Desain Aplikasi Digital "Geometrical Van Hile" : Optimalisasi Level Berfikir Geometris	11,000,000	Internal PT	PT atau Mandiri
94	2024	PI	Arief Hendra Saptadi, S.T., M.Eng.	Aris Kiswanto, ST, MT	-	Perancangan Sistem Akuisisi Data Berbasis Iot (Internet Of Things) Dengan Beberapa Pilihan Mode Tampilan Untuk Memvisualisasikan Hasil Pengukuran Di Waktu Nyata	11,000,000	Internal PT	PT atau Mandiri
95	2024	PI	Muh Amin, ST, MT	M. Edi Pujianto, S.T., M.T.	Muhamma d Subri, ST, MT	Analisa Perbandingan Densitas Polyutethan Dalam Pembuatan Komposit Berpori Dengan Metode Replica Template	11,000,000	Internal PT	PT atau Mandiri
96	2024	PI	Tulus Ariyadi, S.KM, M.Si.			Aktivitas Antibakteri Variasi Ekstrak Kulit Dan Biji Rambutan (Nephelium Lappaceum L.) Terhadap Bakteri Multidrug Resistant Penyebab Infeksi Saluran Kemih	11,000,000	Internal PT	PT atau Mandiri
97	2024	PI	dr. Merry Tiyas Anggraini, M.Kes			Faktor Biopsikososial Yang Mempengaruhi Kualitas Hidup Pasien Hemodialisis	11,000,000	Internal PT	PT atau Mandiri
98	2024	PI	Dr. Mohammad Fatkhul Mubin, M.Kep, Sp.Jiwa			Pengalaman Pasien Pasca Pasung Dengan Gangguan Jiwa Di Kabupaten Magelang	11,000,000	Internal PT	PT atau Mandiri
TOTAL							Rp. 1.078.000.00 0		



	Convert to USD 65109,59		
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N o.	Tahun	Skema	Nama Ketua	Anggota 1	Anggota 2	Judul	Dana	Sumber Dana	Jenis Sumber Pembiayaan
1	2024	PTKN	Stalis Norma Ethica	Ragil Saptaningtyas		Prototipe Mikrokapsul Protease Fibrinolitik dari Bakteri <i>Bacillus tequilensis</i> HSFI-5 Isolat Teripang Pasir Laut untuk Pengembangan Agen Antitrombosis	215,965,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
2	2024	PTUPT	Budi Santosa	Sufiati Bintanah	Tulus Ariyadi	Es Krim Kombinasi Ekstrak Daun Padi IR Bagendit Dengan Air Kelapa Muda Untuk Pencegahan Kerusakan Fungsi Ginjal Akibat Pajanan Merkuri	198,061,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
3	2024	PTUPT	Purnomo	Dwi Windu Kinanti Arti	Ana Hidayati Mukaromah	Implementasi Atmospheric Pressure Plasma Jet pada Proses Perbaikan Material Gigi Tiruan Berbasis Polymethyl methacrylate	300,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
4	2024	PFR	Muh Amin	Muhammad Subri		Pengembangan Struktur Biomaterial Berpori untuk Aplikasi Ortopedi	123,600,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



5	2024	PFR	Muhammad Yusuf	Nurul Puspita		Penguatan Daya Saing Produk Olahan Perikanan Jawa Tengah untuk Memenuhi Pasar Global	87,100,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
6	2024	PFR	Nurhidajah	Diode Yonata	Sufiati Bintanah	Karakteristik dan Potensi Antidiabetik Tepung Beras Hitam Teretrogradasi pada Tikus Wistar Diabetes Melitus Induksi STZ-NA	100,800,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
7	2024	PFR	Nurrahman	Rr Annisa Ayuningtyas		Karakterisasi dan Potensi Sup Labu Kuning Instan dalam Memperbaiki Profil Lipid dan Sistem Imun Tikus secara In Vivo	270,600,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
8	2024	PFR	Siti Aminah	Rohadi (USM)	Hersanti Sulistyaningrum	Bioavailabilitas Protein Susu Kecambah Kedelai Terenkapsulasi dengan Fortifikasi Mineral untuk Pencegahan Osteoporosis	168,200,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
9	2024	PFR	Yunan Kholifatuddin Sya'di	Agus Suyanto		Optimasi Biosintesis, Modifikasi In Situ dan Karakterisasi Selulosa Bakterial Dari Air Kelapa sebagai bahan plastik biodegradable	123,200,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
10	2024	PTM	Sri Darmawati			Daya Hambat Kombinasi Ekstrak Jinten Hitam (Nigella sativa) Amoxillin Terhadap Pertumbuhan Bakteri Isolat Pus Luka Diabetes	26,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
11	2024	PTM	Sri Darmawati			Ekspresi TNF-α, Interleukin-6, Profil Darah Dan Re-Epitelisasi Kulit Mencit (Mus musculus) Terinfeksi Escherchia coli Isolat Ulkus Diabetik dengan Perlakuan Plasma Medis	28,700,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



12	2024	PTM	Stalis Norma Ethica			Karakterisasi Molekuler Gen Target Kloning Pengkode Protease Trombolitik pada Bakteri Laut Bacillus sp. HSFI-5 dan HSFI-9 berbasis Whole Genome Sequencing	29,200,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
13	2024	PPVUPT	M. Evy Prastiyanto	Sri Darmawati	Ana Hidayati Mukaromah	Natural Product dari Biji Tujuh Kultivar Mangga (Mangifera indica L.) Asli Indonesia untuk Pembuatan Plester dalam Upaya Penanganan Infeksi Luka yang disebabkan Multidrug Resistance (MDR) Bacteria	137,520,000	DAPTV	Lembaga Dalam Negeri (di luar PT)
14	2024	PFR-I	Rr Annisa Ayuningtyas, M.Gz			Jelita: Aplikasi Edukasi Komprehensif Berbasis Appsheets Sebagai Upaya Reduksi Anemia Pada Remaja Putri Di Kota Semarang	12,000,000	RISETMU	Lembaga Dalam Negeri (di luar PT)
15	2024	PFR-II	Ahmad Ilham, S.Kom., M.Kom	Asdani Kindarto		Pengembangan Model Artificial Intelligence Berbasis Pohon Keputusan Dalam Mendukung Pemantauan Risiko Kesehatan Janin Ibu Hamil	12,000,000	RISETMU	Lembaga Dalam Negeri (di luar PT)
16	2024	PFR-II	Martyana Prihaswati, M.Pd	Eko Yuliyanto		Analisis Kebutuhan: Pengembangan Model Pembelajaran Mathematics Low Carbon Project Terintegrasi Kurikulum Merdeka	12,000,000	RISETMU	Lembaga Dalam Negeri (di luar PT)
17	2024	Penelitian Terapan	Dr. Sri Rejeki, M.Kep., Sp.Mat	Anna Kurnia		Kadar Kortisol dan Hemodinamika (TD, RR, Suhu Badan, PACO2) Sebagai Deteksi Tingkat Kecemasan Berbasis Pengembangan Alat Counter-Pressure Regiosakralis Elektrik Terapi Nyeri Persalinan	14,000,000	RISETMU	Lembaga Dalam Negeri (di luar PT)



18	2024	PFR	Ali Rosidi			Karakterisasi dan Potensi Es Krim Tersuplementasi Mikrokapsul Ekstrak Temulawak dalam Pencegahan Kelelahan Otot dan Peningkatan Respons Imun Setelah Latihan Berat	135,360,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
19	2024	PFR	Dodi Mulyadi			Formulasi Konsep Content and Language Integrated Learning (CLIL) berbasis Technology-mediated TBLT dalam pembelajaran Bahasa Inggris untuk Keperawatan	116,580,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
20	2024	PFR	Maya Dian Rakhmawati e			Optimasi sediaan topikal nanopartikel zinc oksida antimikroba dari ekstrak Bacillus sp. HSFI-9 berdasarkan kriteria parameter formulasi dan efektivitas	120,840,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
21	2024	PFR	Muhammad Yusuf			Penguatan Daya Saing Produk Olahan Perikanan Jawa Tengah untuk Memenuhi Pasar Global	117,060,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
22	2024	PFR	Nurhidajah			Karakteristik dan Potensi Antidiabetik Tepung Beras Hitam Retrogradasi pada Tikus Wistar Diabetes Melitus Induksi STZ-NA	128,980,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
23	2024	PFR	Purnomo			Karakterisasi Fraktur Mode Campuran I+II pada Komposit Antibakteri Bahan Gigi Tiruan dari PMMA yang Diperkuat Zeolit	120,280,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



24	2024	PFR	Risyandi Anwar			ISOLASI SENYAWA AKTIF RIMPANG <i>Kaempferia galanga</i> L SEBAGAI PENCEGAH KARIES GIGI ANAK MELALUI PENGHAMBATAN BIOFILM STREPTOCOCCUS MUTANS DAN CANDIDA ALBICANS	121,700,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
25	2024	PFR	Satriya Pranata			Efektifitas perawatan personal terhadap tingkat manajemen diri pasien diabetes sebagai upaya untuk menurunkan resiko komplikasi penyakit jantung dan ginjal	108,910,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
26	2024	PFR	Siti Aminah			Bioavailabilitas Protein Susu Kecambah Kedelai Terenkapsulasi dengan Fortifikasi Mineral untuk Pencegahan Osteoporosis	134,370,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
27	2024	PFR	Yanuarita Tursinawati			Potensi Kandungan Melatonin Eksogen Dalam Ekstrak Kacang Lokal Indonesia Sebagai Agen Antidiabetes Dan Kajian Nutrigenomiknya	114,760,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
28	2024	PFR	Nurrahman			Karakteristik dan Potensi Sup Labu Kuning Instan dalam Memperbaiki Profil Lipid dan Sistem Imun Tikus Secara In Vivo	123,310,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
29	2024	PPS-PT M	Sri Darmawati			Karakterisasi Hipervirulensi dan Gambaran Klinis Pasien Tuberkulosis Co-Infeksi <i>Klebsiella pneumoniae</i> dengan Whole Genome Sequencing untuk Pengembangan Rapid Test Diagnostic	33,900,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



30	2024	PSS-PT M	Amin Samiasih			TERAPI KOGNITIF, MIND FULLNESS, RELAKSASI DAN DUKUNGAN KELUARGA (COMIND RELAK SUPPORT) MENURUNKAN KECEMASAN PASIEN PRE OPERASI PARAMETER HEMODINAMIK DAN HEMATOKRIT	31,670,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
31	2024	PSS-PT M	Amin Samiasih			EDUBAYO(EDUKASI,BATUK EFEKTIF DAN YOGA) MENINGKATKAN KUALITAS HIDUP PAISEN TB PARU (PARAMETER FREKWENSI NAFAS DAN SATURASI OKSIGEN.	31,590,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
32	2024	PSS-PT M	Didik Sumanto			Kombinasi ekstrak cengkeh dan kayu manis pada tikus terinduksi diet tinggi lemak sebagai pengobatan alternatif dalam menurunkan kadar gula darah	31,500,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
33	2024	PSS-PT M	Maya Dian Rakhmawati e			Profil Interferon-γ, Interleukin-10, Hematologi dan Mikroskopis Pasien Tuberkulosis dengan Pengobatan Kombinasi Anti Tuberkulosis dan Ekstrak Bunga Telang (Clitoria ternatea)	28,960,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
34	2024	PSS-PT M	Mudyawati			Analisis dan Identifikasi Profil Metabolit Mikrobiota Usus Ibu Hamil Trimester 3 dan Bayi secara Metabolomik: Eksplorasi Biomarker Diabetes Mellitus	31,940,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
35	2024	PSS-PT M	Mudyawati			Clustering dan Mapping fungsional genom mikrobiota usus secara fisiologis maupun patologis sampel feses Ibu hamil Trimester 3 dan Bayi dilahirkan	35,000,000	DRTPM	Lembaga Dalam Negeri (di luar PT)



36	2024	PSS-PT M	Sri Rejeki			Kenyamanan Fisik dan Psikospiritual Perempuan Dismenorea Melalui Therapi Kombinasi Counter Pressure Regiosakralis dan Aroma Lavender	26,010,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
37	2024	PSS-PT M	Stalis Norma Ethica			Karakterisasi Molekuler dan Mikroenkapsulasi Protease Metabacillus sp.CS-2 untuk Debridemen Luka	29,270,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
38	2024	PT	Sri Darmawati			Prototipe Point of Care Testing (POCT) Untuk Deteksi Demam Tifoid Berbasis Outer Membran Porin C (OmpC)Salmonella typhi Isolat Semarang	232,100,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
39	2024	PT	Stalis Norma Ethica			Prototipe Mikrokapsul Protease Fibrinolitik dari Bakteri Bacillus tequilensis HSFI-5 Isolat Teripang Pasir Laut untuk Pengembangan Agen Antitrombosis	392,200,000	DRTPM	Lembaga Dalam Negeri (di luar PT)
TOTAL							4,105,236,000 Convert to USD 247571,82		



Funding internal 2025

No	Year	Scame	The name of leader	Member	Member	Title	Funding	Funding resources	Kind of funding resources
1	2025	PI	Gela Setya Ayu Putri	Andri Sukeksi		Potensi Ekstrak Etanol Lidah Buaya Sebagai Induktor Alternatif Pada Pemeriksaan Agregasi Trombosit Metode Velaskar	11,000,000	Internal PT	PT atau Mandiri
2	2025	PI	Edy Purwanto	Ari Dwi Astono		Pengembangan Tata Kelola Manajemen Lembaga Keuangan Mikro Agribisnis (LKMA) Kabupaten Kendal	11,000,000	Internal PT	PT atau Mandiri
3	2025	PI	Ali Rosidi	Firdanan da Fikri Jauharany	Annisa Ayuningtyas	Efikasi Ekstrak Temulawak (Curcuma Xanthorrhiza Roxb) terhadap Jumlah Eritrosit Tikus (Rattus Norvegicus) dengan Aktivitas Fisik Maksimal	11,000,000	Internal PT	PT atau Mandiri
4	2025	PI	Tiani Wahyu Utami	Endang Tri Wahyuni Maharani		Pemodelan Jumlah Penderita Dbd Di Jawa Tengah Menggunakan Pendekatan Regresi Nonparametrik Spline Truncated-Deret Fourier	11,000,000	Internal PT	PT atau Mandiri
5	2025	PI	Su`udi Al Mukarom	Wawaris a Alnu Fistcar		Study Analisis Daya Dukung Tiang Bor (Bore Pile) Pada Struktur Gedung Tingkat Tinggi Kampus Universitas Muhammadiyah Semarang	11,000,000	Internal PT	PT atau Mandiri
6	2025	PI	Wahyu Imam Santoso	Haerudin		Analisis Fluktuasi dan Stabilitas Harga Beras di Indonesia Selama Masa Pandemi Covid-19	11,000,000	Internal PT	PT atau Mandiri
7	2025	PI	Kania Kinasih	Nurrahmi Kartikawati		Aspek Arsitektural Pada Kolam Kocehan Tempat Wudhu Masjid	11,000,000	Internal PT	PT atau Mandiri
8	2025	PI	Iswahyudi Joko Suprayitno	Abdul Aziz		Kualitas Akademik Mahasiswa Unimus Dalam Penerimaan Mahasiswa Baru Berdasarkan Program Reguler dan Bantuan Pendidikan	11,000,000	Internal PT	PT atau Mandiri



9	2025	PI	Dr. Amin Samiasih, S.Kp., M.Si.Med			Terapi Kognitif, Mind Fullness, Relaksasi Dan Dukungan Keluarga (Comind Relak Support) Menurunkan Kecemasan Pasien Pre Operasi (Parameter Hemodinamik dan Hematokrit)	11,000,000	Internal PT	PT atau Mandiri
10	2025	PDP	Kanti Ratna Ningrum	dr. Lourensy a Berta Joharlina		Analisis Faktor Risiko Dermatitis Pada SMP VIP Al-Huda Selama Pandemi Covid-19	11,000,000	Internal PT	PT atau Mandiri
11	2025	PI	Dr. Mohammad Fatkhul Mubin, S.Kp.M.Kep.Sp.Kep.J			Pengalaman Pasien Pasca Rehabilitasi Medik di Masyarakat	11,000,000	Internal PT	PT atau Mandiri
12	2025	PI	Ns. Mariyam, M.Kep.Sp.Kep.An			Strategi Manajemen Gejala Diare Balita di Rumah	11,000,000	Internal PT	PT atau Mandiri
13	2025	PI	Ns. Nikmatul Khayati., M.Kep	Internal PT	PT atau Mandiri	Gambaran Pengetahuan Ibu tentang Praktik Menyusui Bayi Setelah Perawatan NICU di RSD KRMT Wongsonegoro Semarang	11,000,000	Internal PT	PT atau Mandiri
14	2025	PI	Ns. Tri Nurhidayati, S.Kep., M.Med.Ed			Gambaran Efikasi Diri Lansia Penderita Depresi Di Rumah Pelayanan Sosial Lanjut Usia Pucang Gading Semarang	11,000,000	Internal PT	PT atau Mandiri
15	2025	PI	Ns. Yanuan Ben Olina, MSN., Sp.Kep.K			Efektifitas Intervensi Latihan Aktivitas Fisik Balance And Strange Pada Lansia Dengan Masalah Osteoarthritis Di Kota Depok	11,000,000	Internal PT	PT atau Mandiri
16	2025	PI	Yuliana Noor SU.,M.Sc			Pengaruh Ekstrak Etanol Kawista Terhadap Hasil Pemeriksaan Clotting Time Metode Lee And White	11,000,000	Internal PT	PT atau Mandiri
17	2025	PI	Ria Purnawian S.,M.Gz			Pengaruh Ekstrak Krokot Terhadap Kadar Timbal dan Profil Hematologi Darah Tikus Yang Terpapar Asap Sepeda Motor	11,000,000	Internal PT	PT atau Mandiri



18	2025	PI	Addina Rizky Fitriyanti			"Isolasi Dan Analisis Biodiversitas Bakteri Penghasil Enzim Lipase Serta Analisis Kadar Lemak Pada Tiram Pasifik (Crassostrea Gigas	11,000,000	Internal PT	PT atau Mandiri
19	2025	PI	Rahayu Astuti	Wulandari Meikawati		Penilaian Antropometri, Status Gizi, Faktor Sosial Dan Ekologi Pada Siswa Madrasah Ibtidaiyah Kota Semarang	11,000,000	Internal PT	PT atau Mandiri
20	2025	PI	Heri Dwi Santoso S.S., M.Hum			Analisis Dekonstruksi Kelompok Subordinat Dalam Film The Call (2013)	11,000,000	Internal PT	PT atau Mandiri
21	2025	PI	Venissa Dian Mawarsari S.Pd, M.Pd			Formulasi Malam Carving Sebagai Media Bahan Ajar Praktik Bioamterial	11,000,000	Internal PT	PT atau Mandiri
22	2025		Luthfia Dewi, M.Gz. Ph.D.			Effect Of Protein Supplements On Stem Cells In Exercising Muscles: A Randomized Controlled Trial	30.000.000	Internal PT	PT atau Mandiri
23	2025		Dr. dr. Titin Setyowati, Sp.An			Effectiveness Of Swallow's Nest Solution With Moringa Seed Powder Bleach On Blood Glucose And Cholesterol Levels In Hypercholesterolemia Hyperglycemia Rats	30.000.000	Internal PT	PT atau Mandiri
24	2025		Muhammad Yusuf, SSt.Pi. M.Si. Ph.D			Extraction And Encapsulation Of Flavoring Compounds From Sipou (siphonosoma Australe-australe)	30.000.000	Internal PT	PT atau Mandiri
25	2025		Ir. Achmad Solichan, S.T., M.Kom.			lot-based Nutrient Control And Monitoring System For Vertical Hydroponics	30.000.000	Internal PT	PT atau Mandiri
26	2025		Dr. Ns. Chanif, S.Kep. MNS			The Effect Of Triage Training Base On Knowledge And Practice Triage Level Interpretation On Nursing Students Of Unimus And Isc Timor Leste	30.000.000	Internal PT	PT atau Mandiri
27	2025		Dr. Nur Muttaqien			The Sustainability Of Agribusiness Msmes In Central Java: The Role Of Business Performance And Operational Resilience	30.000.000	Internal PT	PT atau Mandiri



			Zuhri, S.Pi. M.Si						
28	2025		Safuan, S.Kom, M.Kom.			Automating Content Validity Assessment Using Transformer-based Nlp Models In Educational Quality Assurance	30.000.000	Internal PT	PT atau Mandiri
29	2025		drg. Hayyu Failasufa, M.KM			Development And Usability Evaluation Of The Sikader Gigi Digital Application For Dental Health Surveillance: A User-centered Approach	30.000.000	Internal PT	PT atau Mandiri
30	2025		Dr. Edy Winarno, S.T., M.Eng.			Development Of Explainable Artificial Intelligence (xai) Algorithms For Predictive Health Alerts Based On Computer Vision And Natural Language Processing	30.000.000	Internal PT	PT atau Mandiri
31	2025		Dr. Andwiani Sinarasri, SE, M.Si			Digital Innovation Model Based On Intellectual Capital Integration And Management Control System To Improve Sme Performance	30.000.000	Internal PT	PT atau Mandiri
32	2025		Prof. Dr. Ir. Purnomo, S.T., M.Eng.			Experimental Study Of Initial Crack Angle Effect On Impact Fracture Toughness Of Polymethyl Methacrylate-zeolite Composites	30.000.000	Internal PT	PT atau Mandiri
33	2025		Dra. Sri Sinto Dewi, M.Si.Med			Purification And Molecular Identification Of Fibrinolytic Protease Producing Bacillus SF-4 As A Fibrinolytic, Thrombolytic And Anticoagulant Agent Candidates (3rd Year)	30.000.000	Internal PT	PT atau Mandiri
34	2025		Dr. Yunan Kholifatuddin Syadi, S.T.P., M.Sc.			Application Of Edible Coating From Gelatin, Chitosan And Bacterial Cellulose Formulation To Increase The Shelf Life Of Pempek	30.000.000	Internal PT	PT atau Mandiri
35	2025		Dr. Muhammad Munsarif, S.Kom, M.Kom			An Improved Decision Tree Model Through Hyperparameter Optimization Using Hybrid Dynamic Ant Colony And Grey Wolf Optimization For Diabetes Classification	30.000.000	Internal PT	PT atau Mandiri
36	2025		Arya Iswara, S.Si,			The Wound Healing Activity Of Trichoderma Koningiopsis Endophytic Fungi And Inactivation Of	30.000.000	Internal PT	PT atau Mandiri



			M.Si.Med., Ph.D			Multidrug Resistant Staphylococcus Aureus (mrsa) In An Animal Model			
37	2025		Dr. Ana Hidayati Mukaromah, M.Si			Comparison Of The Effectiveness Of Co3o4/ Zsm-5; Tio2 Zsm-5; Zno Zsm-5 In Reducing Remazol Yellow And Indigozol Blue Levels And Characterization	30.000.000	Internal PT	PT atau Mandiri
38	2025		Dr. Agus Suyanto, STP. M.Si			Investigation Of Seaweed-derived Biochemical Compounds For Innovative Type 2 Diabetes Management.	30.000.000	Internal PT	PT atau Mandiri
39	2025		Dr. Ns. Machmudah, M.Kep. Sp.Kep. Mat			Psychosocial Factors Influencing Breastfeeding Self-efficacy: A Comparative Study Among Primiparous Women In Indonesia And Malaysia	30.000.000	Internal PT	PT atau Mandiri
40	2025		Aditya Rahman Ernanto, S.Si, M.Sc			Antibacterial Activity Of Myrmecodia Pendens Ant Nest-plant Against Mdr Bacteria From Clinical Samples	30.000.000	Internal PT	PT atau Mandiri
41	2025		Dr. Ali Imron, S.Pd.I, M.Pd.I			Islamic Education And Religious Moderation: A Comparative Study Of Interfaith Tolerance In Indonesia And Timor-leste	30.000.000	Internal PT	PT atau Mandiri
42	2025		Aprilia Indra Kartika, S.Pd. M.Biotech			Identification Of Antibiotic-resistant Pathogenic Bacteria From Chicken Eggs Based On 16S RRNA Genes	30.000.000	Internal PT	PT atau Mandiri
43	2025		Dr. Sabhan Kanata, ST, M.Eng			Green Energy-based Urban In Indonesia And Malaysia: Technology Options, Modelling Methods, Barriers, And Recommendation - (second Year)	30.000.000	Internal PT	PT atau Mandiri
44	2025		Dr. drg. Risyandi Anwar, Sp.KGA			Optimization Of Toothpaste Formula Containing Active Ingredient 24-methylenecycloartanol As A Preventive Measure For Early Caries In Children's Teeth Through Biofilm Inhibition	30.000.000	Internal PT	PT atau Mandiri



45	2025		Dr. drg. Nur Khamilatusy Sholekhah, M.M.			Evaluate The Efficacy Of Preprocedural Mouthrinses And Vacuum Aerosol For Infection Control Practices During Ultrasonic Scaling Procedure	30.000.000	Internal PT	PT atau Mandiri
46	2025		Annisa Nurul Hikmah, S.Tr.AK., M.Biomed			Demographic Analysis Of Age And Sex On The Prevalence Of Klebsiella Infection In Different Patient Age Groups	30.000.000	Internal PT	PT atau Mandiri
47	2025		Moh Toni Prasetyo, S.T. M.Eng., IPM			Effectiveness Of High Silica Rice Husk Ash Filler Reinforced By Coupling Agent And Compatibilizer For Epoxy Silane Resin Electrical Insulator Material On Electrical And Mechanical Strength	30.000.000	Internal PT	PT atau Mandiri
48	2025		Prof. Dr. Budi Santosa, SKM. M.Si.Med			The Rising Burden Of Antimicrobial Resistance In Elderly Populations: A Retrospective Study	30.000.000	Internal PT	PT atau Mandiri
49	2025		Tulus Ariyadi, S.KM, M.Si.			A Cross-sectional Investigation On The Antibiotic Resistance Of Pseudomonas Aeruginosa Isolated From Clinical Samples In Semarang, Indonesia	30.000.000	Internal PT	PT atau Mandiri
50	2025		Andri Sukeksi, S.KM, M.Si.			Emerging Multidrug-resistant Bacteria In Indonesian Neonatal Patients: Prevalence And Antimicrobial Resistance Profiles From Clinical Samples, A Cross-sectional Study	30.000.000	Internal PT	PT atau Mandiri
51	2025		Dr. Dewi Puspitaningrum, S.Si.T, M.Kes			Lighting The Future Of Women's Health: Glow Program Implementation At SMA 1 Muhammadiyah Semarang	30.000.000	Internal PT	PT atau Mandiri
52	2025		Muhammad Evy Prastiyanto, S.Si, M.Sc			Prevalence, Antimicrobial Susceptibility Profile, And Multidrug Resistance Of Methicillin-resistant Staphylococcus Aureus (mdr-mrsa) Isolated From Clinical Samples Of Indonesian Patients		Internal PT	PT atau Mandiri



53	2025		Dr. Firdaus, S.M., M.M			The Power Of Viral Marketing: How Fomo And Social Proof Drive Purchase Decisions In The Digital Age.	30.000.000	Internal PT	PT atau Mandiri
54	2025		drg. Dwi Windu Kinanti Arti, MMR			The Effect Of Saddle-seat Ergonomic Chairs On The Working Posture Of Young Dentists (second Year)	30.000.000	Internal PT	PT atau Mandiri
55	2025		Prof. Dr. Sri Darmawati, M.Si			Analysis Of Meca Gene Sequence Variations Of Methicillin Resistant Staphylococcus Aureus Of Diabetic Ulcer Isolates	30.000.000	Internal PT	PT atau Mandiri
56	2025		Dr. Sri Rejeki, M.Kep. Sp.Mat			Coping Mechanism In Overcome Pain In Mothers During Labor (descriptive Study Of Indonesian And Thai)	30.000.000	Internal PT	PT atau Mandiri
57	2025		dr. Novita Sari Dewi, Sp.KFR			Smart Wheelchair Development In Supporting Medical Rehabilitation And Improving The Quality Of Life Of Stroke Patients In Indonesia - Malaysia	30.000.000	Internal PT	PT atau Mandiri
TOTAL							Rp. 1.311.000.000 Convert to USD 79182,45		



FUNDING EXTERNAL 2025

No	Year	The Name of Leader	Study Program	Title	Scheme	Member	Member	Funding
1	2025	Dr. R.Ngt. Amin Samiasih, M.Si.Med	S2 Keperawatan	Prototipe Nanopartikel dari Kulit Pisang Kepok Kuning Sebagai Anti Inflamasi DM Hiperlipidemia Aman Untuk Lambung Uji In Vitro	Penelitian Terapan - Luaran Prototipe	Dr Yunan Khalifatuddin Sa'adi STP MSc	Dr. Dyah Nirmala Arum Janie, SE, M.Si., Ak	430.990.000,00
2	2025	Dr. Eny Winaryati, M.Pd	Profesi Pendidikan Guru	E-MESp 4 C's Mobile: Integrasi Evaluasi-Supervisi Berbasis 4C's untuk Penguatan Kebijakan Pendidikan Tingkat Provinsi	Penelitian Terapan - Luaran Prototipe	Dr. Muhammad Munsarif S.Kom, M.Kom	Dr. Iwan Junaedi, M.Si	373.770.000,00
3	2025	Dr. Maya Dian Rakhmawati, M.Sc., Apt.	S1 Kedokteran	Sediaan topikal antibakteri berbahan aktif green synthesis metabolit sekunder Bacillus sp. HSFI-9 untuk ulkus diabetik akibat Staphylococcus aureus	Penelitian Terapan - Luaran Prototipe	Dr. Stalis Norma Ethica, M.Si	Dr. Ana Hidayati Mukaromah, M.Si	177.970.000,00
4	2025	Dr. Dodi Mulyadi, M.Pd	S1 Pendidikan Bahasa Inggris	Model Pembelajaran ESP Berbasis Tugas dengan Pemanfaatan Teknologi yang Diintegrasikan dalam Content and Language Integrated Learning	Penelitian Terapan - Luaran Model	Dr. Rismiyanto, S.S, M.Pd	Ns. Dewi Setyawati, S. Kep., MNS	120.350.000,00
5	2025	Dr. Ali Rosidi, M.Si	S2 Ilmu Gizi	Karakterisasi dan Potensi Es Krim Tersuplementasi Mikrokapsul Ekstrak Temulawak dalam Pencegahan Kelelahan Otot dan Peningkatan Respons Imun Setelah Latihan Berat	Penelitian Fundamental - Reguler	Firdananda Fikri Jauharany, S.Gz., M.Gz	Dr. Edy Soesanto, M.Kep.	125.950.000,00



6	2025	Dr. Diana Hardiyanti, M.Hum	S1 Sastra Inggris	Rancangan Audiobook Literasi Anak Dwibahasa yang Ramah Disleksia	Penelitian Fundamental - Reguler	Faqih Sulthan, M.A	Dr. Yopi Thahara, M. Hum	106.490.000,00
7	2025	Dr. Didik Sumanto, M.Kes (Epid)	S2 Kesehatan Masyarakat	Deteksi MSP-1, HRP-2 dan p-LDH Human Plasmodium Pada Hewan Potensial Penular Malaria Ternak Domestik	Penelitian Fundamental - Reguler	Dr. Dolfinus Yufu Bouway, S.KM, M.Kes (Epid)	Dr. Ulfa Nurullita, S.KM, M.Kes	137.460.000,00
8	2025	Heri Dwi Santoso, S.S, M.Hum	S1 Sastra Inggris	Konseptualisasi Transformasi Sastra dalam Ekonomi Kreatif Digital: Literasi, Modal Budaya, dan Estetika dalam Industri Konten	Penelitian Fundamental - Reguler	Yulia Mutmainnah, S.S., M.Hum.	Yulistiyantri, S.S., M.Hum.	102.690.000,00
9	2025	Kartika Nugraheni, S.Gz, M.Gizi., Ph.D	S2 Ilmu Gizi	Polifenol Kulit Buah Naga Merah sebagai Regulator Obesitas, Inflamasi, dan Hormon Kenyang melalui Ekspresi Gen Lipogenik	Penelitian Fundamental - Reguler	Zahra Maharani Latrobdiba, S.Gz, M.Gz	Fika Shafiana Nadia, S.Gz, M.Gz	122.200.000,00
10	2025	Dr. Mohammad Fatkhul Mubin, M.Kep., Sp.Kep.J	S1 Ilmu Keperawatan	Efektifitas Model Kemandirian Sosial-Ekonomi bagi Pasien Rehabilitasi Mental: Mandiri Berbasis Komunitas untuk Inklusi dan Kesejahteraan	Penelitian Fundamental - Reguler	Dr. Siti Aisah, S.Kp.M.Kep, Sp.Komunitas	Ns. Dewi Setyawati, MN	107.730.000,00
11	2025	Mudyawati, M.Si., Ph.D	S2 Ilmu Laboratorium Klinis	Konstruksi dan Pengembangan Model Metabolik Berskala Genom Mikrobiota Usus yang Diisolasi dari Feses Ibu Hamil: Eksplorasi Kandidat Biomarker Penyakit degeneratif	Penelitian Fundamental - Reguler	Andi Fatmawati, S.Si., M.Kes.	Sri Hapsari Suhartono Putri, S.Gz., M. Gizi	120.340.000,00



12	2025	Muhammad Yusuf, M.Si., Ph.D	S1 Teknologi Pangan	Pemanfaatan Cacing Sipou sebagai Sumber Daya Perikanan Laut Indonesia menjadi Penguat Rasa Umami dengan Teknik Mikroenkapsulasi	Penelitian Fundamental - Reguler	Aditano Yani Retawimbi, S.Kel., M.Si	Nurul Puspita, M.P.	126.570.000,00
13	2025	Dr. Nuhidah, M.Si	S1 Teknologi Pangan	Karakteristik dan Potensi Antidiabetik Tepung Beras Hitam Retrogradasi pada Tikus Wistar Diabetes Melitus Induksi STZ-NA	Penelitian Fundamental - Reguler	RR. Annisa Ayuningtyas, M.Gz	Ir. Wikanastri H, M.T.	107.590.000,00
14	2025	Prof. Dr. Nurrahman, M.Si	S1 Teknologi Pangan	]Karakterisasi dan Potensi Hipoglikemik Sup Labu Kuning Instan yang Ditambah Biji Labu Kuning pada Tikus Diabetes Melitus Induksi STZ-Na	Penelitian Fundamental - Reguler	Dr. Ir. Rahayu Astuti, M.Kes.	Dr. Agus Suyanto, STP., M.Si.	115.550.000,00
15	2025	Dr. Ir. Rahayu Astuti, M.Kes	S2 Kesehatan Masyarakat	Potensi Tepung Tempe Fortifikasi Sebagai Bahan Baku Cookies Anti Anemia Gizi pada Tikus Sprague Dawley secara in Vivo	Penelitian Fundamental - Reguler	Wulandari Meikawati, SKM, MSi	Ria Purnawian Sulistiani, S.Gz, M.Gz	124.310.000,00
16	2025	Rima Dias Ramadhani, M.Kom	S1 Informatika	Model Genetika Baru untuk Optimisasi Centroid pada Klustering dan Aplikasinya dalam Menangani Masalah Big Data	Penelitian Fundamental - Reguler	Dannu Purwanto, S.T., M.Kom.	Asdani Kindarto, S.T., M.Eng., Ph.D.	119.190.000,00
17	2025	Dr. drg. Risyadi Anwar, Sp.KGA	Profesi Dokter Gigi	Optimasi formula pasta gigi berbahan aktif Etil Para Metoksinamat (EPMS) sebagai pencegah karies dini gigi anak melalui penghambatan biofilm	Penelitian Fundamental - Reguler	drg Steffi Triany Arnov SpPerio	drg Ani Megawati SpPPM	71.250.000,00



18	2025	Dr. Sabhan Kanata, M.Eng	S1 Rekayasa Elektro	Remote Electricity Berbasis Permodelan Energi Baru Terbarukan di Pulau Karimunjawa Jawa Tengah untuk Mendukung Dekarbonisasi di Sektor Ketenagalistrikan	Penelitian Fundamental - Reguler	Su'udi Al Mukoram	Muhammad Subri	122.010.000,00
19	2025	Ns. Satriya Pranata, M.Kep., Ph.D	S1 Ilmu Keperawatan	Efektifitas intervensi perawatan personal berdasarkan preferensi pasien diabetes untuk meningkatkan manajemen diri dan menurunkan resiko komplikasi jantung dan ginjal	Penelitian Fundamental - Reguler	Yunie Armiyati , M.Kep.,Sp.Kep. MB	Sarinti, M.Kep	93.060.000,00
20	2025	Dr. Sayono, M.Kes (Epid)	S2 Kesehatan Masyarakat	Isolasi Virus Dengue dan Bakteri Wolbachia pada Nyamuk Aedes sebagai Marker Deteksi Dini dan Dayahambat Penularan DBD di daerah endemis	Penelitian Fundamental - Reguler	Dr. rer. nat. Anto Budiharjo, S.Si, M.Biotech	Irfanul Chakim, SKM, Ph.D, Sc.	120.000.000,00
21	2025	Dr. Siti Aminah, M.Si	S1 Teknologi Pangan	Karakterisasi dan Evaluasi Potensi Antisteporotik Minuman Instan Susu Kecambah Kedelai yang Diperkaya Antioksidan Secang dengan Metode Foam Mat Drying	Penelitian Fundamental - Reguler	Hersanti Sulistyaningrum , S.Gz, M.Gz	Wulandari Meikawati, S.KM., M.Si	123.060.000,00
22	2025	Dr. R.Ngt. Amin Samiasih, M.Si.Med	S2 Keperawatan	Edukasi dan SEFT (EDUSEFT) Meningkatkan Kualitas Hidup Pasien Hemodialisis (Petanda Hemodinamik dan Kadar Kreatinin)	Penelitian Tesis Magister		Herman SKep.Ns	26.330.000,00
23	2025	Dr. R.Ngt. Amin Samiasih, M.Si.Med	S2 Keperawatan	Manajemen Stres, Edukasi dan Olah Raga (MAS EDO) Meningkatkan Kualitas Hidup Pasien Pasca Stroke (Petanda Hemodinamik dan Trigliseride)	Penelitian Tesis Magister	Ns. Aric Vranada, MSN, Ph.D	Pramudya	26.340.000,00



24	2025	Dr. Maya Dian Rakhmawati, M.Sc., Apt.	S1 Kedokteran	Analisis Profil Darah Lengkap (Eritrosit, Trombosit, Leukosit, Makrofag) dan Interleukin-6 Untuk Evaluasi Hasil Tes Cepat Molekuler Pasien Terduga Tuberkulosis Paru	Penelitian Tesis Magister	Arya Iswara, Ph.D	Fani Febriani	25.140.000,00
25	2025	Dr. Maya Dian Rakhmawati, M.Sc., Apt.	S1 Kedokteran	Deteksi Gen vanA Penyandi Resistensi Vankomisin pada Staphylococcus aureus Isolat Klinis Pasien Untuk Pemetaan Ancaman Baru dalam Pengobatan Antibiotik	Penelitian Tesis Magister	Maikel Ntolidi		35.390.000,00
26	2025	Mudyawati, M.Si., Ph.D	S2 Ilmu Laboratorium Klinis	Analisis Metabolomik Feses Tikus (Rattus Norvegicus) Model Diabetes Mellitus Setelah Pemberian Kombucha-Bunga Telang	Penelitian Tesis Magister	-	-	38.870.000,00
27	2025	Mudyawati, M.Si., Ph.D	S2 Ilmu Laboratorium Klinis	Klasifikasi Kanker Payudara Dengan Pendekatan Metode Support Vector Machine Dan Fungsi Kernel RBF Berdasarkan Data Klinis, Stadium Kanker dan Hasil Imunohistokimia	Penelitian Tesis Magister	Arya Iswara, S.Si., M.Biomed., Ph.D	-	25.700.000,00
28	2025	Dr. Stalis Norma Ethica, M.Si	S2 Ilmu Laboratorium Klinis	Evaluasi Aktivitas Antibiofilm Lipase Bacillus licheniformis R2.5 terhadap Pseudomonas spp. Hasil Skrining Gen Penyandi Biofilm	Penelitian Tesis Magister	Dr. Eng Nanik Rahmani	Indah Nurhayati S. Tr. AK	26.660.000,00
TOTAL								3.252.960.000 Convert to USD 195932,61



Description:

Total research fund dedicated to sustainability research in 2023 = 320812,45 USD

Total research fund dedicated to sustainability research in 2024 = 312681,41 USD

Total research fund dedicated to sustainability research in 2025 = 275115,06 USD

The average annual amount of the last 3 years of research fund dedicated to sustainability research = 302869,64 US Dollars

Evidence of funding can be found here

https://drive.google.com/drive/folders/1_E9XBXMeNYy1BtgzM019i0bCZAd1GRff?usp=drive_link



Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.6] Total Research Funds (in US Dollars)



Description:

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Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.9] Number of scholarly publications on sustainability in one year period

Hak Cipta 2025

https://drive.google.com/drive/folders/1_HKmtWcMOQI-KzvMVBsfgtX7FQqB5QyN?usp=sharing

No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
1	Dr. dr. Titin Setyowati, Sp.An. (Cegah Sejak Dini Diabetes Mellitus Penyebab Stroke)	2025	EC00202500983 - 000840346 - 03-01-2025
2	Ns. Anna Kurnia, M.Kep, Sp.Kep.M.B. - Ns. Arief Yanto, M.Kep. - Ns. Anna Kurnia, M.Kep., Sp.Kep.M.B. (Pengkajian Dekubitus dan Tirah Baring pada Lansia)	2025	EC00202500984 - 000840347 - 03-01-2025
3	Ns. Anna Kurnia, M.Kep, Sp.Kep.M.B. - Dr. Ns. Yunie Armiyati, M.Kep, Sp.Kep.MB. - Ns. Khoiriyah, S.Kep., M.Sc. - Reezq Akhlas Wuddy Mustafa (Swallowing Exercise dan Stimulasi Air Asam Jawa)	2025	EC00202500985 - 000840348 - 03-01-2025
4	M. Al Haris, M.Si. - Dannu Parwanto, S.T., M.Kom. - Dr. Ali Imron, M.Pd.I. - Arya Praditya - RA. Qonita Syalsabilla Handayani (Buku Panduan Teknologi Ramah Lingkungan Desa Margohayu)	2025	EC00202501002 - 000840365 - 03-01-2025
5	M. Al Haris, M.Si. - Dannu Parwanto, S.T., M.Kom. - Dr. Ali Imron, M.Pd.I. - Arya Praditya - RA. Qonita Syalsabilla Handayani (Vidio Kegiatan Pemberdayaan Berbasis Masyarakat dalam Penerapan Teknologi Ramah Lingkungan di Desa Margohayu)	2025	EC00202501004 - 000840367 - 03-01-2025
6	M. Al Haris, M.Si. - Dannu Parwanto, S.T., M.Kom. - Dr. Ali Imron, M.Pd.I. - Arya Praditya - RA. Qonita Syalsabilla Handayani (Poster Kegiatan Peningkatan Kemandirian Energi Terbarukan di Desa Margohayu Demak Melalui Teknologi Ramah Lingkungan)	2025	EC00202501005 - 000840368 - 03-01-2025
7	Bagas Aditya - Andari Puji Astuti, M.Pd. - Ratna Anggianti (Poster pembelajaran Biokimia dalam pemanfaatan Limbah kulit buah kopi sebagai Eco-enzyme untuk alternatif tanpa limbah di daerah perkebunan)	2025	EC00202504962 - 000844325 - 11-01-2025
8	Atik Nur Malasari - Annisa Firdaus - Intan Nabilla - Dr. Eny Winaryati, M.Pd. (Batomik: Scientific Eco Friendly Batik)	2025	EC00202504963 - 000844326 - 11-01-2025



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
9	Atik Nur Malasari - Annisa Firdaus - Intan Nabilla - Dr. Eny Winaryati, M.Pd. (Batomik: Scientific Eco Friendly Batik)	2025	EC00202504964 - 000844327 - 11-01-2025
10	Atik Nur Malasari - Dr. Yusrin, M.Pd. (Alat Destilasi Sederhana)	2025	EC00202504966 - 000844329 - 11-01-2025
11	Dr. Apt. Muslimah, S.Si., M.M. - dr. Nina Anggraeni Noviasari, M.Kes. - Iqbal Gibran Paleri Senja Belantara - Dr. dr. Rochman Basuki, M.Sc. - dr. Swasty, Sp.M. - dr. Wijayanti Fuad, M.H. - M Azka Hibbat Wafi - Aviscena Mohammad Baihaqi - Amalina Putri Fatiha - Abdurrahman Rafif (Cegah Stroke Dengan Gaya Hidup Sehat , Yuk Kenali IWT !!!)	2025	EC00202504967 - 000844330 - 11-01-2025
12	Dr. Apt. Muslimah, S.Si., M.M. - dr. Nina Anggraeni Noviasari, M.Kes. - Qeyza Naufalia Riz Asmara - Naufal Najib - Yazid Ahmad Hanif - Aga Tri Kurnia (SANTRI DAN KEBIASAAN MAKRUHNYA)	2025	EC00202504970 - 000844333 - 11-01-2025
13	Dr. Supriyanto, M.Pd. (Determinasi Sosial Budaya dalam Pengelolaan TBC)	2025	EC00202504968 - 000844331 - 11-01-2025
14	Arief Hendra Saptadi, S.T., M.Eng. - Aris Kiswanto, S.T., M.T. - Tomi Harmika, S.T. (Praktikum Rangkaian Listrik)	2025	EC00202512577 - 000851940 - 25-01-2025
15	Elok Faola, S.Kep., Ns - Dr. Ernawati, M.Kes - Dr. RNgt. Amin Samiasih, M. Si.Med - Ns. Satriya Pranata., M.Kep., Ph.D - Dr. Ns. Vivi Yosafianti Pohan, M.Kep (Modul Pembelajaran "SPIRITUAL INTELLIGENCE TRAINING")	2025	EC00202512573 - 000851936 - 25-01-2025
16	Muhammad Zainudin Al Amin, S.Kom., M.Kom. - Basirudin Ansor, S.Kom., M.Kom. - Fahri - Eva Febyliana - Dewi Rahmawati (Aplikasi Augmented Reality 3D Ruangku)	2025	EC00202512578 - 000851941 - 25-01-2025
17	Ns. Mariyam, M.Kep. Sp.Kep.An - Ns. Dera Alfianti, M.Kep. (PKM-Peningkatan pengetahuan dan ketrampilan perawat serta keterlibatan keluarga dalam manajemen nyeri neonatal di perinatologi)	2025	EC00202512579 - 000851942 - 25-01-2025
18	Anwar Saifudin, S.Kep.,Ns - Dr. Tri Hartiti, SKM., M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Sri Rejeki, S.Kp.,M.Kep.,Sp.Mat - Dr. Ernawati, M.Kep (BOOKLET DISCHARGE PLANNING STROKE "IDEMU")	2025	EC00202512574 - 000851937 - 25-01-2025
19	Cecep, S.Kep.,Ns - Dr. Tri Hartiti, SKM., M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Ns. Sri Rejeki, S.Kp., M.Kep., Sp.Mat - Dr. Ns. Machmudah, S.Kep., M.Kep., Sp.Kep.Mat (Supervisi Klinik Model Academic (SKMA))	2025	EC00202512575 - 000851938 - 25-01-2025



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
20	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. - Syafa Firstyaningrum (KIPER SI GIZI)	2025	EC00202512580 - 000851943 - 25-01-2025
21	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Posisi dan Pelekatan Menyusui)	2025	EC00202512581 - 000851944 - 25-01-2025
22	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Sosialisasi Kiper Si Gizi Puskesmas Dempet)	2025	EC00202512583 - 000851946 - 25-01-2025
23	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Berbagai Masalah Dan Solusi Menyusui)	2025	EC00202512584 - 000851947 - 25-01-2025
24	Candra Permadi, S.Kep. Ns. - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. - Dr. Siti Aisah, M. Kep., Sp. Kom. - Ns. Aric Vranada, MSN., Ph. D. (MODUL KOMBINASI KEGEL'S EXERCISE DAN AKUPRESUR PADA PASIEN BPH PASCA TURP)	2025	EC00202512585 - 000851948 - 25-01-2025
25	Candra Permadi, S.Kep. Ns. - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. - Dr. Siti Aisah, M. Kep., Sp. Kom. - Ns. Aric Vranada, MSN., Ph. D. (Tutorial Kombinasi Kegel's exercise dan akupresur pada pasien Benigne prostate of hipertropi pasca transurethral resection of the prostate)	2025	EC00202512586 - 000851949 - 25-01-2025
26	Muhammad Amar Alfarizi - Muhammad Muhibbi, M.Pd. (PENDIDIKAN INDONESIA MAJU)	2025	EC00202517685 - 000857048 - 08-02-202
27	Gela Setya Ayu Putri, S.Tr.A.K., M. Kes. (Pre-analitik, analitik, dan post-analitik pemeriksaan Clotting time metode Object glass)	2025	EC00202518364 - 000857727 - 10-02-2025
28	dr. Swasty, Sp.M. ("Retinopati Diabetika")	2025	EC00202518365 - 000857728 - 10-02-2025
29	Wahyu Imam Santoso, S.TP., M.P. - Azis Setyo Aji - Gitsa Ayu Ryanta Dewi - Sheryl Aurellia Sanjana - Dimas Aditama (Analisis Budidaya Padi)	2025	EC00202518366 - 000857729 - 10-02-2025
30	Wahyu Imam Santoso, S.TP., M.P. - Sulistia Putri - Muchammad Afan Rezal - Mila Agustina Putri - Muhammad Yusuf Ramadhani (Masa Depan Pertanian yang Berkelanjutan)	2025	EC00202520875 - 000860238 - 14-02-2025
31	Wahyu Imam Santoso, S.TP., M.P. - Melysa Ade Waninda - Muhammad Arkha Fadhlurrahman Firdaus - Avida A'izzatul Maghfiroh - Sabikha Dwi Septiani (Penerapan Agribisnis: Pembuatan Tauge Dari Kacang Hijau)	2025	EC00202520878 - 000860241 - 14-02-2025



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
32	Wahyu Imam Santoso, S.TP., M.P. - Ahmad Al 'Alim - Nisa Herliani - Taufiq Aji Winarno - Suci Alivia Ramadhani (Peran Agribisnis dalam Ekonomi Pertanian di Indonesia)	2025	EC00202520881 - 000860244 - 14-02-2025
33	Wahyu Imam Santoso, S.TP., M.P. - Riska Azmiatun Nasywa Zahrani - Sabrina Cahya Ariyanti - Jalu Daksa Pramudita - Fahreza Febriansyah Kurniawan (Dokumenter Perjuangan Petani di Ladang Bawang)	2025	EC00202521360 - 000860723 - 14-02-2025
34	Wahyu Imam Santoso, S.TP., M.P. - Raafi Dwi Setiawan - Imelda Revy Ghaisani - Muhammad Zidan Purwantono - Niken Nidahas Nevin (Perjalanan Agribisnis: Menelusuri Jejak Pangan Kita)	2025	EC00202521361 - 000860724 - 14-02-2025
35	Wahyu Imam Santoso, S.TP., M.P. - Yovita Salsabila Putri Murpratiwi - Najahan Bagus Ahmad - Didan Nugraha - Andika Dwi Faisal (Memberdayakan Petani Lokal untuk Pertumbuhan Ekonomi)	2025	EC00202521362 - 000860725 - 14-02-2025
36	Asiva Khoirunisa (Gerbang Kehidupan Anak Manusia)	2025	EC00202521363 - 000860726 - 14-02-2025
37	Bdn. Erna Kusumawati, S.ST., M.Kes. - Bdn. Siti Istiana, S.SiT., M.Kes. - Dr. Bdn. Fitriani Nur Damayanti, S.ST.SH., M.H.Kes. (Video Pembelajaran "Teknik Rebozo Dalam Persalinan")	2025	EC00202521364 - 000860727 - 14-02-2025
38	Herlisa Anggraini, S.K.M., M.Si.Med. - Diaz Rizky Dwi Cahyani - Fifiana Angelia (Leaflet "Penyuluhan Upaya Meningkatkan Pengetahuan Masyarakat Mengenai Penyakit Tuberkulosis Di Desa Srandol Kulon RW 5")	2025	EC00202523490 - 000862853 - 19-02-2025
39	Meutia Srikandi Fitria, S.Si., M.Biotech. (Prinsip dan Cara Kerja Alat Nanopro Spektrofotometer)	2025	EC00202523493 - 000862856 - 19-02-2025
40	dr. Gharini Sumbaga Narhadina, M. Biomed. (Pengendalian faktor resiko stunting)	2025	EC00202523494 - 000862857 - 19-02-2025
41	dr. Tri Kartika Setyarini, MSi. Med., SpA (Waspada DBD Saat Musim Penghujan Tiba)	2025	EC00202523497 - 000862860 - 19-02-2025
42	Philip Purworahyono - Dr. Ali Rosidi, S.K.M., M.Si. - Dr. Ns. Sri Rejeki, M.Kep., Sp.Mat. - Dr. Tri Hartiti, M.Kep. - Dr. Edy Soesanto, M.Kes. (Evaluasi Tingkat Kecemasan Pada Pasien Anak Di Ruang Perawatan Anak Dengan Atraumatic Care)	2025	EC00202524578 - 000863941 - 21-02-2025
43	Afita Permatasari - Inka Piola Naretin Rahayu - Andari Puji Astuti, M.Pd. (CICILAN PERHATIAN)	2025	EC00202524717 - 000864080 - 22-02-2025
44	Inka Piola Naretin Rahayu -Afita Permatasari - IAndari Puji Astuti, M.Pd. (CICILAN PERHATIAN)	2025	EC00202524718 - 000864081 - 22-02-2025
45	Arnia Azahro Aufanida - Hersanti Sulistyaningrum, S.Gz., M.Gz. - Addina Rizky Fitriyanti, S.Gz., M.Gz. - Firdananda Fikri Juharany, S.Gz., M.Gz. (Skill Lab Uji Protein)	2025	EC00202524719 - 000864082 - 22-02-2025



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46	Dr. Didik Sumanto, S.K.M., M.Kes.Epid - Irfanul Chakim, S.K.M., Ph.D.Sc. - Sarah Hafidzah (Formulasi Pakan Tikus Hiperlipidemia)	2025	EC002025027555 - 2025-03-03
47	Ria Purnawian Sulistiani, S.Gz., M.Gz. - Intan Nur Aeni - Fitria Novrida Andriyani - Hafizna Binta Azahra (Metode Healthy Millenial Card Sebagai Upaya Pencegahan Anemia Pada Santriwati Di Pondok Pesantren)	2025	EC002025027556 - 2025-03-05
48	Syafa Firstyaningrum - Addina Rizky Fitriyanti, S.Gz., M.Gz. - Firdananda Fikri Jauharany, S.Gz., M.Gz. - Dimas Cahyo Satrio (Anemia Pada Remaja Putri)	2025	EC002025027557 - 2025-03-05
49	Ramadhan Agung Wijayandaru - Venissa Dian Mawarsari, M.Pd. - Martyana Prihaswati, S.Si., M.Pd. (E-Modul Matematika Berbasis Problem Based Learning Pendekatan STEM Pada Materi Barisan Dan Deret Bilangan Kelas X)	2025	EC002025027565 - 2025-03-05
50	Anggita Nur Septiyani - Arrumaisya Zahra Maula - Amanda Eka Putri - Addina Rizky Fitriyanti, S.Gz, M.Gz. (Pengaruh Junk Food bagi Kesehatan)	2025	EC002025027566 - 2025-03-05
51	dr. Wahyu Budi Martono, Sp.THT-KL, M.Si.Med (Deteksi Dini Sinusitis)	2025	EC002025027610 - 2025-03-05
52	Nurhidayah, S.Kep.Ns. - Dr. Tri Hartiti, S.K.M., M.Kep. - Dr. Siti Aisah, M. Kep., Sp. Kom. - Dr. Ernawati, M.Kes. - Dr. Sri Rejeki, S.Kp., M.Kep., Sp.Mat. (Buku Modul Pencegahan Anemia Pada Remaja Putri)	2025	EC002025027685 - 2025-03-05
53	Ns. Cecep, S.Kep. - Dr. Tri Hartiti, S.K.M., M.Kep. (Sistem Informasi Kepuasan Pasien Berbasis Quick Response (Sikap QR))	2025	EC002025027687 - 2025-03-05
54	Yunta Charisma - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. - Dr. Ns. Chanif, S. Kep., MNS - Ns. AricVranada, M.Kep., Ph.D. (Modul Manajemen Perawatan Diri (Self-Management) Bagi Orand Dengan HIV/AIDS)	2025	EC002025027688 - 2025-03-05
55	Alya Dwi Arianty - Atik Nur Malasari - Andari Puji Astuti, M.Pd. (Warna yang kupilih)	2025	EC002025030002 - 2025-03-11
56	Atik Nur Malasari - Alya Dwi arianty - Andari Puji Astuti, M.Pd. (Warna yang kupilih)	2025	EC002025030001 - 2025-03-11



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57	Cut Imanda Niya Taqwa Alifa - Safna Fahmae Afinda - Yulisa Sintia Sari - Puput Sandy Agustin - Ananda Badi'atul Firdaus - Citra Meidina - Samrotul Jannah - Khoirunisa Putri Salsabila - Bachrul Alam - Vivi Erina Fazriani - Candika Dewi - Anugrah Syafira Pawae - Rahmawati Ikoni - Farros Irfan Aryaguna (Buku Kurikulum Program Penguatan Kapasitas Organisasi Mahasiswa (PPK ORMAWA): Pemberdayaan Masyarakat Kelurahan Plamongan Sari melalui Peningkatan Kader Sehat dengan Gerakan "Mawas Warga" guna Mewujudkan Kelurahan Rumah Lansia)	2025	EC002025030864 - 2025-03-13
58	Mukti Rahmah Inayati - Natasya Rahmaniayah - Andari Puji Astuti, M.Pd. (POSTER FILM "ANTARA AKU DAN MOZAIK KEHIDUPAN")	2025	EC002025029466 - 2025-03-10
59	Ns. Dewi Setyawati, MNS- Ns. Dera Alfiyanti, M.Kep. - Ns. Mariyam, M.Kep. Sp.Kep.An (Pengkajian Perkembangan Keluarga Tahap II: Keluarga dengan Mengasuh Anak Pertama (Child bearing Family))	2025	EC002025037662 2025-04-10
60	Ns. Dewi Setyawati, S.Kep., MNS - Ns. Arief Yanto, M.Kep. - Ns. Dwi Nur Rahmatika Puji Safitri, M.Ke (Pengkajian Perkembangan Keluarga Tahap I: Keluarga Pasangan Baru Menikah (Married Couples))	2025	EC002025034963 2025-03-24
61	Rr. Annisa Ayuningtyas, M.Gz. - Sri Hapsari Suhartono Putri, M.Gizi - Aisyah Nur Fadhila Nugraha - Putri Khairani (Cantik Jelita Bebas Anemia)	2025	EC002025031067 13/03/2025
62	Siswandari Noertjahjani, S.T., M.T. (Video Pembelajaran metode numerik BAB III Sistem Persamaan Linier)	2025	EC002025030003 - 2025-03-11
63	Siswandari Noertjahjani, S.T., M.T. (Modul praktikum metode numerik : Kesalahan absolut dan relatif ;Akar – akar persamaan)	2025	EC002025030005 - 2025-03-11
64	Susi Nurjanah - Adila Nazwa Fauzia - Andari Puji Astuti, M.Pd. (Kita Setara)	2025	EC002025029464 - 2025-03-10
65	Yunta Charisma - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. (Rancang Bangun Aplikasi Vitaplan (Aplikasi Self-Management Bagi Orang dengan HIV/AIDS))	2025	EC002025029467 - 2025-03-10
66	Aisyah Nur Fadhila Nugraha - Rr. Annisa Ayuningtyas, M.Gz. (Tips Pola Hidup Sehat Mahasiswa)	2025	EC002025036230 2025-03-29
67	Aisyah Nur Fadhila Nugraha - Rr. Annisa Ayuningtyas, M.Gz. (Tips Pola Makan Sehat Mahasiswa di bulan Ramadhan)	2025	EC002025036231 2025-03-29



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68	Ns. Dewi Setyawati, MNS - Ns. Dera Alfiyanti, M.Kep. - Ns. Mariyam, M.Kep. Sp.Kep.An (Pengkajian Perkembangan Keluarga Tahap II: Keluarga dengan Mengasuh Anak Pertama (Child bearing Family))	2025	EC002025037662 2025-04-10
69	Ns. Dewi Setyawati, S. Kep. - Muh. Anugrah Gemilang - Muh. Anugrah Gemilang - Sufia Rahmawati (Pengkajian Perkembangan Keluarga pada Tahap I: Keluarga dengan Pasangan Baru Menikah (Married Couples))	2025	EC002025037659 2025-04-10
70	Ns. Dewi Setyawati, S.Kep., MNS. - Much Nurkharistna Al Jihad - Dr. Edy Soesanto, SKp., M.Kes. - Sufia Rahmawati - Muhammad Arif Zakyuddin - Titanic Puput Yust Vita (Pengkajian Perkembangan Keluarga pada Tahap II: Keluarga dengan mengasuh anak pertama (Child Bearing Family))	2025	EC002025038771 2025-04-10
71	Mariyati Mardjuky - Mariyati Mardjuky - Dr. Ns. Yunie Armiyati, M.Kep.Sp.Kep.MB - Dr. Tri Hartiti, SKM M.Kep. - Dr. Ir. Rahayu Astuti, M.Kes (MODEL HPM : Pendekatan Persepsi Kerentanan, Persepsi Keparahan, Persepsi Tindakan, Hambatan Tindakan (PASTI) (untuk Meningkatkan Kepatuhan Ibu Hamil dalam Konsumsi Tablet Fe))	2025	EC002025041961 2025-04-24
72	Roselly Purba - Sri Hapsari SP - Dr. Ari Istiany., M.Si., SP - Ir. Agus Sartono, M.Kes (GIZI SEIMBANG ANAK SEKOLAH DASAR)	2025	EC002025042580 2025-04-24
73	Roselly Purba - Sri Hapsari SP - Dr. Ari Istiany., M.Si., SP - Ir. Agus Sartono, M.Kes (GIZI SEIMBANG ANAK SEKOLAH DASAR)	2025	EC002025042986 2025-04-24
74	dr. Hema Dewi Anggraheny, M.Kes., - M. Surya Oka Tanjung - Tessa Rahma Adila - Tessa Rahma Adila - Satriana Kusuma Dewi - Norma Cahaya Diesel - Ratna Mustika Devitasari (Pentingnya Antenatal Care bagi Ibu Hamil dan Edukasi Kehamilan)	2025	EC002025041278 2025-04-24
75	dr. Rifka Widianingrum, M.Biomed - Dr. Bdn. Fitriani Nur Damayanti, S.ST., - Aulia Gistiana Adi (Video Edukasi Gerakan Cat Stretch saat Dismenore)	2025	EC002025040219 2025-04-17
76	dr. Rifka Widianingrum, M.Biomed - Dr. Bdn. Fitriani Nur Damayanti, S.ST., - Aulia Gistiana Adi (Video Edukasi Terapi Kompres Hangat saat Dismenore)	2025	EC002025040201 2025-04-17
77	Dr. R.Ngt. Amin Samiasih, S.Kp. M.Si.Med - Dr. Tri Hartiti, S.KM., M.Kep., Ns. Pawestri, S.Kep, M.Kes, (Terapi Bekam Pada Lansia Dengan Hipertensi)	2025	EC002025038775 2025-04-14



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78	Much Nurkharistna Al Jihad, M.Kep, Sp. - Amalina Najiyah - Fahya Lovito Kurniawan - Titanic Puput Yust Vita (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025038772 2025-04-14
79	Chintia Evril - Venissa Dian Mawarsari, M.Pd - Iswahyudi Joko Suprayitno, S.Si., M.Pd (Worksheet Matematika Berbasis Discovery Learning Dengan Nuansa Etnomatematika Untuk Meningkatkan Kemampuan Komunikasi Matematis Siswa Kelas VIII)	2025	EC002025046162 2025-05-05
80	Azfa Nurhidayah - Venissa Dian Mawarsari, M.Pd - Rohmat Suprpto, S.Ag, M.SI (Barust : Media pembelajaran Interaktif Materi Bangun Ruang Sisi Datar dalam Kemampuan Berpikir Geometri)	2025	EC002025046161 2025-05-05
81	Ns. Ulfa Innayah, S.Kep. - Dr. Ernawati, M.Kes.- Dr. Sri Rejeki, M.Kep.,Sp.Mat - Dr. Siti Aisah,M.Kep.Sp.Kom. - Dr. Machmudah, M.Kep.Sp.Mat. (SILAPIS (Sistem Informasi Pelaporan Insiden Keselamatan Pasien))	2025	EC002025045821 2025-05-02
82	ELCOTIKA: E-LKPD Berbasis CORE Pendekatan Etnomatematika Materi Relasi dan Fungsi untuk Siswa Kelas VIII. (ELCOTIKA: E-LKPD Berbasis CORE Pendekatan Etnomatematika Materi Relasi dan Fungsi untuk Siswa Kelas VIII.)	2025	EC002025045212 2025-05-02
83	Ns. Yanuan Ben Olina., S.Kep., MSN - Muh. Anugrah Gemilang - Titanic Puput Yust Vita - Sufia Rahmawati (Pengkajian Perkembangan Keluarga pada Tahap III: Keluarga Anak usia Pra sekolah)	2025	EC002025045301 2025-04-29
84	Hafidz AL Qodri, S.Kep., Ners - Dr. Tri Hartiti, SKM.,M.Kep - Dr. Siti Aisah, M. Kep., Sp. Kom - Dr. Ernawati, M.Kes - Dr. Sri Rejeki, S.Kp.,M.Kep.,Sp.Mat (Website : Piece Of Health By Al Qodri)	2025	EC002025043446 2025-04-28
85	Yanuan Ben Olina - Sufia Rahmawati - Muhammad Arif Zakyuddin - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025045259 2025-04-28
86	Much Nurkharistna Al Jihad - Amalina Najiyah -Fahya Lovito Kurniawan - Titanic (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025043399 2025-04-28
87	Much Nurkharistna Al Jihad - Sufia Rahmawati - Muhammad Anugrah Gemilang - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VII : Keluarga Orang Tua Usia Pertengahan (Middle-aged Family))	2025	EC002025043467 2025-04-28



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88	Alma Rif'atun Nisa - Dr. Abdul Aziz, M.Pd - Eko Andy Purnomo, M.Pd (MathWizh : Media Pembelajaran Digital Berbasis Realistic Mathematic Education (RME) Pada Materi SPLDV)	2025	EC002025042468 2025-03-04
89	Yanuan Ben Olina - Sufia Rahmawati - Muhammad Arif Zakyuddin - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VI: Keluarga dengan Pelepasan Anak Usia Dewasa Muda)	2025	EC002025047921 2024-11-28
90	Muhammad Amar Alfarizi - Sayid Fariz Bin Seh Abubakar., S.Pd., (Pencak Silat Warisan Budaya Bangsa)	2025	EC002025067088 2025-05-19
91	Ibnu Sulthan Daffa Maulana - Muhammad Muhibbi, M.Pd (Waspada Judi Online)	2025	EC002025067118 2025-05-16
92	Aziz Amrulloh - Muhammad Muhibbi, M.Pd (Pendidikan Olahraga)	2025	EC002025067095 2025-05-16
93	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep - Dian Rizki Lestari - Muhammad Adam Simambura - Amalina Najiyah - Fahya Lovito Kurniawan (Pengkajian Perkembangan Keluarga pada Tahap V: Keluarga Anak Usia Remaja)	2025	EC002025067048 2025-05-15
94	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep - Ns. Erna Sulistyawati, M.Kep., Sp. Kep.- Dian rizki Lestari - Amalina Najiyah - Muhammad Adam Simambura (Pengkajian Perkembangan Keluarga pada Tahap IV: Keluarga Anak Usia Sekolah (School-Aged Family))	2025	EC002025058779 2025-05-15
95	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Desi Ariyana Rahayu, M.Kep., Sp. - Ns. Satriya Pranata, M.Kep., Ph.D (Pengkajian Perkembangan Keluarga Tahap IV: Keluarga Anak Usia Sekolah (Families with School-Aged Children))	2025	EC002025058778 2025-05-15
96	Yanuan Ben Olina - Sufia Rahmawati - Muhammad Arif Zakyuddin - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025047921 2025-05-08
97	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Warsono, M.Kep., Sp.Kep.MB - Akhmad Mustofa (Pengkajian Perkembangan Keluarga Tahap V: Keluarga Anak Usia Remaja)	2025	EC002025058777 2025-05-14



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98	Mudyawati Kamaruddin, M.Kes., PhD - Maruf Ghifari -Islahul Umam- Intan Windi Anggraeni - Try Bintang Adilah Mauliddini - Lailita Nur Arsy Fauziyah - Dina Muarifatul Afifah -Bima Surya Setyawan -Nafis Gimastiar Ahmad - Bachtiar Indra Giri - Reza Adi Tri Rianto (PKMD 17 Desa Tegaron Kec Banyubiru Kab Semarang tahun 2025)	2025	EC002025047051 2025-01-29
99	dr. Chamim Faizin, M.M.R., FISPH., FISCAM, Hendra Hartono, Putri Aulia, Sonya Dara Puspita, Salma Ardelia Cahyawati, Zulfa Luqyana Aprilia Basuki, Maura Aleyda Widyastuti, R.A. Alya Faadiya Azzah, Muhammad Najmuddin, Alvina Amalia Rosanti, Melinda Intan Sophia (Hipertensi The Silent Killer)	2025	EC002025047924 2025-05-08
100	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Warsono, M.Kep., Sp.Kep.MB (Pengkajian Perkembangan Keluarga Tahap V: Keluarga Anak Usia Remaja)	2025	EC002025058777
101	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Desi Ariyana Rahayu, M.Kep., Sp. Kep. Jiwa - Ns. Satriya Pranata, M.Kep., Ph.D (Pengkajian Perkembangan Keluarga Tahap IV: Keluarga Anak Usia Sekolah (Families with School-Aged Children))	2025	EC002025058778
102	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep. - Ns. Erna Sulistyawati, M.Kep., Sp. K - Dian rizki Lestari - Muhammad Adam Simambura - Amalina Najiyah (Pengkajian Perkembangan Keluarga pada Tahap IV: Keluarga Anak Usia Sekolah (School-Aged Family))	2025	EC002025058779
103	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep. - Ns. Erna Sulistyawati, M.Kep., Sp. K - Dian rizki Lestari - Muhammad Adam Simambura - Amalina Najiyah (Pengkajian Perkembangan Keluarga pada Tahap IV: Keluarga Anak Usia Sekolah (School-Aged Family))	2025	EC002025058779
104	Aziz Amrulloh - Muhammad Muhibbi, M,Pd (Pendidikan Olahraga)	2025	EC002025067095
105	Ibnu Sulthan Daffa Maulana- Muhammad Muhibbi, M,Pd (Waspada Judi Online)	2025	EC002025067118
106	Muhammad Amar Alfarizi - Sayid Fariz Bin Seh Abubakar., S.Pd., M.Or (Pencak Silat Warisan Budaya Bangsa)	2025	EC002025067088
107	Anwar Saifudin, S.Kep.,Ns (Aplikasi MPP Dokumentasi IAR (Informasi, Analisa, Rencana) RSUD Brebes)	2025	EC002025075219



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108	Ns. Syafika Putri Alya, S.Kep - Dr. Ns. Yunie Armiyati, M.Kep., Sp.KM - Dr. M. Fatkhul Mubin, M.Kep.,Sp.J (Aplikasi Digital)	2025	EC002025075220

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N o	Inventor (Judul Paten/ Paten Sederhana)	Tahun	Keterangan
1.	Amin Samiasih - Khoiriyah - Aditya Rahman Ernanto (EKSTRAK KULIT PISANG KEPOK KUNING SEBAGAI ANTI INFLAMASI PADA LAMBUNG	2025	Granted IDS000010295 - 30 April 2025
2.	Stalis Norma Ethica - Nur Hidayati - Tri Joko Raharjo - Dewi Seswita Zilda (PRODUK MIKROKAPSUL PROTEASE BAKTERI Bacillus sp. ISOLAT USUS TERIPANG PASIR	2025	GRANTED - IDS000011277 - 16 September 2025
3.	Dr. Eny Winaryati, M.Pd. - Dr. Muhammad Munsarif, M.Kom. - Dr. Mardiana, M.Pd.I. - Dr. Suwahono, M.Pd. (DESAIN PLATFORM DIGITAL: MODEL EVALUASI PADA SUPERVISI PEMBELAJARAN BERBASIS 4 C'S (MESp 4Cs)	2025	GRANTED - IDS000011302 - 17 September 2025
4.	Nurhidajah, Ali Rosidi, Diode Yonata (Metode Pembuatan Serbuk Antosianin Berbahan Beras Hitam Indonesia Varietas Jeliteng	2025	GRANTED - IDS000007315 - 30 Januari 2025
5.	Dr. Nurrahman, M.Si. - Rr. Annisa Ayuningtyas, M.Gz. - Diode Yonata, MTP. (PROSES PEMBUATAN SUP INSTAN DARI LABU KUNING YANG DITAMBAH TEPUNG PORANG SEBAGAI BAHAN PENGENTAL	2025	GRANTED - IDS000011172 - 02 September 2025

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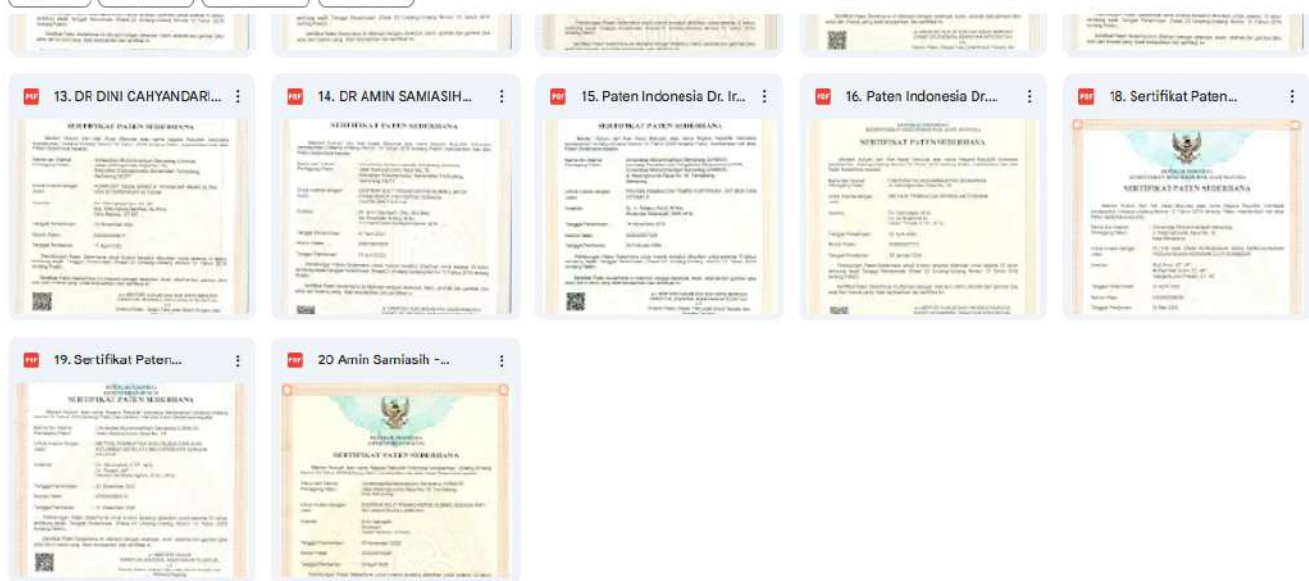
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No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
1.	Pendidikan olahraga	2025	9786347082084
2.	Metagenomik Mikrobiota Usus Ibu Hamil dan Bayinya dengan Teknologi Long-Read Sequencing Nanopore	2025	9786234665673
3.	Implementasi Pembuatan Tempe Fortifikasi Zat Besi dan Vitamin A Oleh Produsen Tempe	2025	9786347119018
4.	Dzikir Dalam Dunia Kesehatan: Terapi Komplementer Berbasis Spiritual	2025	9786238650613
5.	PENGANTAR ILMU KOMUNIKASI	2025	9786238968190
6.	Dasar-Dasar Perpajakan	2025	9786347065483



No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
7.	Pengantar Pemrograman Basis Data untuk TI	2025	9786231137029
8.	Teknik praktis akuntansi keuangan syari'ah : teori & praktik	2025	9786231614308
9.	Pengantar Teknologi Informasi di Bidang Kesehatan	2025	9786231137227
10.	Buku Ajar Manajemen Pemasaran	2025	9786347062499
11.	Manajemen Pendidikan Islam	2025	9786347065834
12.	Beber ceting : bergerak bersama catin cegah stunting	2025	9786347119025
13.	Windows Dan Ms.Office Untuk Pemula Sampai Mahir	2025	9786231293091
14.	APLIKASI PROMOSI KESEHATAN DIBERBAGAI TATANAN	2025	9786342215005
15.	Keamanan Jaringan dan Sistem Informasi	2025	9786231085573
16.	Explorar la tendencia del uso de la tecnologia y la innovacion	2025	9786208802646
17.	explorer les tendances en matiere d"utilisation des technologies et d"innovation	2025	9786208802653
18.	Esplorare la tendenza all"uso della tecnologia e all innovazione	2025	9786208802677
19.	Badanie trendow w zakresie wykorzystania technologii i innowacji	2025	9786208802783
20.	Explorar a tendencia da utilizacao e inovacao tecnologicas	2025	9786208802806
21.	Erkundung des trends zu technologienutzung und innovation	2025	9786208802592
22.	PENCEGAHAN DAN PERAWATAN PADA CIDERA OLAHRAGA	2025	9786231256683
23.	DASAR-DASAR KEPELATIHAN OLAHRAGA: TEORI DAN PRAKTIK	2025	9786231090355
24.	Pemeriksaan Urinalisis Pada Teknologi Laboratorium Medis	2025	9786231257291
25.	Ekonomi syari'ah-Konsep dan Transformasi Keuangan Berbasis Nilai Islam di Era Digital	2025	9786342216408
26.	Anatomi Manusia: Ilustrasi dan Penjelasan Berdasarkan Sistem Organ	2025	9786347221605
27.	Patologi & Fisiologi Persalinan (Distosia dan Konsep Persalinan)	2025	9786235085661
28.	MANAJEMEN DAN KEPEMIMPINAN DALAM PRAKTIK KEBIDANAN	2025	9786238988709
29.	Perawatan luka pada pasien diabetes melitus (diabetic foot)	2025	9786235125282
30.	Artificial Intelligence Ethical Aspects Midwifery and Nurse	2025	9786347119032
31.	BIOLOGI LAUT	2025	9786238990931
32.	ILMU KESEHATAN MASYARAKAT	2025	9786347200334
33.	Pengantar manajemen bisnis	2025	9786347269096
34.	Dasar-Dasar Psikologi Islam	2025	9786347200785
35.	PENINGKATAN KESEHATAN ANAK MELALUI POLA TIDUR YANG BAIK	2025	9786347294166
36.	Pendidikan Multikultural dalam Islam	2025	9786347065629
37.	Buku Pedoman Magang Mahasiswa Di Luar Kampus	2025	7660704254728
38.	MANAJEMEN LOGISTIK DAN OBAT RUMAH SAKIT	2025	9786342481158
39.	Manajemen Keuangan UMKM Era Digital	2025	9786342500538
40.	STATISTIK DESKRIPTIF DENGAN AI ChatGPT dan DeepSeek	2025	9786340415230
41.	KEPERAWATAN MEDIKAL BEDAH	2025	9786235126203
42.	Manajemen Risiko Dalam Kesehatan Dan Keselamatan Kerja	2025	9786349610445
43.	Keperawatan Maternitas (Konsep dan Penerapan)	2025	9786235126418
44.	Kedokteran Gigi Anak	2025	9786342482735
45.	Uni English 101	2025	9786235227290
46.	ADMINISTRASI RUMAH SAKIT DAN KESEHATAN	2025	9786342483633
47.	BIOLOGI ORAL KEDOKTERAN GIGI	2025	9786238701346
48.	Narrative Text	2025	9786342390701



No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
49.	Model latihan dan adaptasi fisiologis untuk pengembangan kebugaran dan prestasi	2025	9786347314741
50.	Pengantar Keselamatan dan Kesehatan Kerja (K3)	2025	9786349619943
51.	CARA CEPAT BELAJAR PENCAK SILAT	2025	9786832045695
52.	ILMU OLAHRAGA: TEORI DAN PRAKTIK	2025	9786349623681
53.	Digital Dental Health Community Empowerment	2025	9786347188731
54.	Mengenal Enterobacteriaceae (Mikroskopis, Makroskopis Hingga teknik Identifikasi)	2025	9786340111637
55.	PRACTICAL ENGLISH FOR STUDENT NURSES	2025	9786342391655
56.	Metodologi Penelitian Kesehatan	2025	9786347307422
57.	Inovasi dalam Perawatan Luka Kanker	2025	9786235126753
58.	Keuangan berkelanjutan. Strategi investasi dan manajemen risiko untuk masa depan	2025	9786340406146
59.	Grand Syekh Al-Azhar dan Perdamaian Dunia	2025	9786236427583
60.	Membongkar Kecerdasan Buatan Konsep dan Aplikasinya	2025	9786231324320
61.	Edukasi Manajemen Nyeri Dengan Media Elektronik Untuk Meningkatkan Pengetahuan, Sikap, dan Praktik Ibu Dalam Manajemen Nyeri Anak Selama Hospitalisasi	2025	9786347139924
62.	Keperawatan Dasar (Teori Aplikasi)	2025	9786235126951

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Pencarian Lanjut

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Judul	Jenis Media	Kepengarangan	Penerbit	ISBN	Tahun
Buku panduan praktik kopaniteraan gizi klinik	cetak	Sufiati Bintanah ... [et al.] ; editor, Sufiati Bintanah	Unimus Press	978-623-6674-48-3	2021
Modul manajemen kepemimpinan	cetak	penulis, Tri Hartiti ; editor, Dera Alfiyanti	Unimus Press	978-623-6874-40-7	2021

Top 7 Penerbit

Unimus Press 22

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Judul	Jenis Media	Kepengarangan	Penerbit	ISBN	Tahun
Allyn	cetak	Grace Kosuga ; penyunting, Anissatul Larifah	AE Publishing	978-623-7733-19-5	2020
Keperawatan hoistik (teori dan aplikasi)	digital pdf	Arif Munandar, Envia, Yunie Amiyati, Dwi Yogo Budi Prabowo, Pipit Feeti Wiliyanarti [dan 22 lainnya] ; editor, Arif Munandar	CV. Media Sains Indonesia	978-623-195-773-3 PDF	2024
Belajar pendidikan	digital pdf	Samidi, Ngadilah ; editor, Laila	PT Tiga Serangkai	978-623-199-577-3	2020

Top 7 Penerbit

CV. Media Sains Indonesia 26

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Judul	Jenis Media	Kepengarangan	Penerbit	ISBN	Tahun
Olahraga dan kesehatan : perspektif medis dan ilmiah	digital pdf	Audio Timore	Kramantara Jaya Sentosa	978-634-06104-3-1 PDF	2025
Pengantar kesehatan dan keselamatan kerja (k3)	digital pdf	penulis, Gusman, Helmi Buyung Aulia Safrizal, Loso Judjanto, Ulfa Nurulita, Bayu Sela Priyatna ; editor, Rudi Harmanto, SE, MM	Lauk Puyu Press	978-634-96199-4-3 PDF	2025

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Kramantara Jaya Sentosa 10

Lauk Puyu Press 10

Top 7 Kota, Penerbit Terbanyak

Kabupaten Agam 10

Kabupaten Malang 10

Tempat Terbit Kabupaten Agam



Pubilkasi 2025

No .	Jenis Publikasi	2025	Link Tabel
1	Jurnal nasional tidak terakreditasi	112	https://docs.google.com/spreadsheets/d/15VA9t2AF-qrcySevwpiDH62F6jxBWe-g/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
2	Jurnal nasional terakreditasi	90	https://docs.google.com/spreadsheets/d/1Qel5vltl4-CKfw8WEjd6gMjonEbKF-aC/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
3	Jurnal internasional	60	https://docs.google.com/spreadsheets/d/1nIPjTNTZOmuFVHSz57zBgAUc0M7f12IM/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
4	Jurnal internasional bereputasi	85	https://docs.google.com/spreadsheets/d/14qBxWcB2A6ojtdnadv4s3_22CrMxN7_S/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
5	Seminar nasional	120	https://docs.google.com/spreadsheets/d/1urxyGoi9q-KHgbYoKlaCFwYezypSquil/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
6	Seminar internasional	91	https://docs.google.com/spreadsheets/d/13fBh-Jxwa7_tWPO0oMBxFVevJPcMthdt/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
	Jumlah	558	

Description:

scholarly publications on sustainability in the academic year 2025.

A total scholarly publication in 2025 is **733 publications**

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://docs.google.com/spreadsheets/d/1jKaTA7L16h8aYQzO3UbCWvpS-CUNseI5/edit?gid=1916530649#gid=1916530649>



Evidence
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.10] Ratio of scholarly publications on sustainability to lecturers and researchers on campus in one year period (ED.3)

Total lecturers and researchers in one year period	325
Total scholarly publication in one year period	HKI 785 Publications 1416 Mean of publication and HKI in one year 733

Hak Cipta 2023

<https://drive.google.com/drive/folders/1ROaQAOGtCG3AQv5jTteoZBR-lqiLSxDQ?usp=sharing>

No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
1	Dr. Eny Winaryati, M.Pd. - Sa'if Revallindo Mirza - Erlin Maisatul Zulfi - Tita Alya (Studi Kasus "Tawuran di Kalangan Remaja")	2023	EC00202302893 - 000435815 - 10-01-2023
2	Dr. Eny Winaryati, M.Pd. - Achmad Ridlwan Akmal - Diah Damaiyanti - Susi Nurjanah - Asyifa Simahara (Pergaulan Bebas di Kalangan Remaja)	2023	EC00202302895 - 000435817 - 10-01-2023
3	Dr. Fitriani Nur Damayanti, S.ST., M.Hkes - Lia Mulyanti, S.SiT., M.Kes. - Novita Nining Anggraini, S.ST., M.Kes. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Video Edukasi Tentang Gizi Pada Ibu Hamil)	2023	EC00202302896 - 000435818 - 10-01-2023
4	Ns. Desi Ariyana Rahayu, M.Kep., Sp.Kep.Ji. - Dr. M. Fatkhul Mubin, M.Kep., Sp.Kep.J. - Ns. Titik Suerni, M.Kep., Sp.Kep.J. - Reza Auliya Kusuma Dewi - Ela Melawati Fajrin (Psikoedukasi Keluarga pada ODGJ Pasca Pasung di Desa Banyuroto)	2023	EC00202302897 - 000435819 - 10-01-2023
5	Muhimatul Ifadah, M.Pd. - Dr. Siti Aimah, M.Pd. (Rubrik Penilaian : English Self - Noted Assessment Rubric)	2023	EC00202302899 - 000435821 - 10-01-2023
6	Yesika Maya Ocktarani, SS., M.Hum. - Nuke Devi Indrawati, S.SiT., M.Kes. - Ahmad Rhoziqin - Azizatus Sabila (Si Brokoli Pahlawanku)	2023	EC00202302900 - 000435822 - 10-01-2023
7	Dr. Eny Winaryati, M.Pd. - Aqlia Saharani - Adila Nazwa Fauzia - Afita Permatasari (Penerapan Case Methode dan Team Based Project "Prostitusi Online Pada Kalangan Remaja")	2023	EC00202303621 - 000436543 - 12-01-2023



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
8	Dr. Eny Winaryati, M.Pd. - Mukti Rahmah Inayati - Atik Nur Malasari - Amalia Putri Lestari (Pembelajaran dengan Metode Case Methode dan Team Based Project, topik: BABY BLUES)	2023	EC00202303624 - 000436546 - 12-01-2023
9	Nuke Devi Indrawati, S.SiT., M.Kes. (Analisis Faktor Kebijakan dan Pengetahuan Tentang Program KB yang Berhubungan dengan Pemilihan Alat Kontrasepsi IUD pada Ibu Pasangan Usia Subur Akseptor KB di Kecamatan PEDURUNGAN KOTA SEMARANG)	2023	EC00202303951 - 000436873 - 13-01-2023
10	Tiani Wahyu Utami, S.Si., M.Si. - Fatkhurokhman Fauzi, S.Si., M.Stat. (Penentuan Nilai Knot Optimal Menggunakan Metode GCV pada Model Regresi Nonparametrik Spline Truncated Data Longitudinal)	2023	EC00202303952 - 000436874 - 13-01-2023
11	Dr. Eny Winaryati, M.Pd. - Asiva Khoirunisa - Ayu Daun Dadina - Natasya Rahmadiyah (Metode Case Methode dan Team Based Project: "HILANGNYA TANGGUNG JAWAB ORANG TUA, AKIBAT PERKEMBANGAN TEKNOLOGI")	2023	EC00202305318 - 000438240 - 17-01-2023
12	Dr. Eny Winaryati, M.Pd. - Associate Prof. Dr. Rose Amnah Binti Abd. Rauf - Prof. Madya Dr. Zanaton Binti H Iksan - drg. Budiono, M.Pd. - Madya Giri Aditama, M.Pd. (FRAMEWORK, "STEM Community Model Based on 4Cs: Exploration of Local Wisdom Through Lesson Study Approach")	2023	EC00202305322 - 000438244 - 17-01-2023
13	Dr. Eny Winaryati, M.Pd. - Associate Prof. Dr. Rose Amnah Binti Abd. Rauf - Prof. Madya Dr. Zanaton Binti H Iksan - drg. Budiono, M.Pd. - Madya Giri Aditama, M.Pd. (PHASE ANALYSIS RELATED TO LESSON STUDY, "STEM Community Model Based on 4Cs: Exploration of Local Wisdom Through Lesson Study Approach")	2023	EC00202305324 - 000438246 - 17-01-2023
14	Mei Wulan Sari (Media Pembelajaran Flashcard Buah dan Sayur Sebagai Media Pembelajaran Bahasa Inggris bagi Anak)	2023	EC00202305745 - 000438667 - 18-01-2023
15	Dr. Endang Tri Wahyuni Maharani, M.Pd. - Diode Yonata, S.TP., M.TP. - Dewi Rokhmatul Adhimah - Moh. Rizky Febriansyah (Recovery Minyak Jelantah Menggunakan Antioksidan Alami Kulit Buah Manggis Melalui Penurunan Bilangan Peroksida)	2023	EC00202305749 - 000438671 - 18-01-2023
16	Ns. Siti Nur Hasanah, S.Kep. - Ns. Akhmad Mustofa, M.Kep. - Ns. Sarinti, M.Kep. (E-NORTON)	2023	EC00202306743 - 000439665 - 21-01-202



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
17	dr. Tri Kartika Setyarini, M.Si.Med., Sp.A. - dr. Jati Kusuma Wardani, Sp.A. - Denanda Vidiya Putri - Ulfah Fatimah Fairuz - Elisya Anggorotantty (Infeksi Tali Pusat pada Bayi)	2023	EC00202306744 - 000439666 - 21-01-2023
18	dr. Tri Kartika Setyarini, M.Si.Med., Sp.A. - dr. Jati Kusuma Wardani, Sp.A. - Faadhilah Rosiana Firdaus - Nurtika Afi Wijayanti - Sakinah Qurrotul A (Cegah Stunting itu Penting)	2023	EC00202306745 - 000439667 - 21-01-2023
19	Gela Setya Ayu Putri, S.Tr.A.K., M.Kes. (Kenalan Dengan Tuberculosis dan Pencegahannya)	2023	EC00202309864 - 000442787 - 01-02-2023
20	Nurul Ikhrimah - drg. Hayyu Failasufa, M.K.M. - Dr. Ns. Ernawati, M.Kes. (Kesehatan Gigi dan Mulut pada Anak)	2023	EC00202309865 - 000442788 - 01-02-2023
21	drg. Hayyu Failasufa, M.K.M. - drg. Ayu Kristin Rakhmawati - Thania Olivia Fahrie - Annisa Husna Faadhila (Perilaku Menjaga Kesehatan Gigi dan Mulut)	2023	EC00202309867 - 000442790 - 01-02-2023
22	Ayu Stefani Yuliana Putri - Umi Khasanah, SST., M.Keb. (Mencegah Batuk pada Anak)	2023	EC00202309871 - 000442794 - 01-02-2023
23	RA Seravika Primasari - Eko Andy Purnomo, S.Pd., M.Pd. - Dwi Sulistyaningsih, S.Si., M.Pd. (https://integralscience.id/)	2023	EC00202311165 - 000444088 - 06-02-2023
24	Istiqomah Yuliani - Martyana Prihaswati, S.Si., M.Pd. - Venissa Dian Mawarsari, S.Pd., M.Pd. (E-LKPD Berbasis STEM Tema Kearifan Lokal Materi Lingkaran)	2023	EC00202311166 - 000444089 - 06-02-2023
25	Winda Kustriani - Iswahyudi Joko Suprayitno, S.Si., M.Pd - Venissa Dian Mawarsari, S.Pd., M.Pd. (Pola Bilangan Berbasis Kearifan Lokal)	2023	EC00202311168 - 000444091 - 06-02-2023
26	Hardiana Tri Wulandari - Venissa Dian Mawarsari, S.Pd., M.Pd. - Eko Andy Purnomo, S.Pd., M.Pd. (Mengetahui Pikiran Pseudo)	2023	EC00202311169 - 000444092 - 06-02-2023
27	Aulia Irvana Ramadhani - Abdul Aziz, M.Pd. - Eko Andy Purnomo, M.Pd. (Penyelesaian SPLDV dengan Geogebra)	2023	EC00202311965 - 000444888 - 09-02-2023
28	Adeta Amalitha - Dwi Sulistyaningsih, S.Si., M.Pd. - Abdul Aziz, M.Pd. (Bentuk Aljabar Pendekatan Open Ended)	2023	EC00202311966 - 000444889 - 09-02-2023
29	Siti Kristiyanti Rahayu - Dwi Sulistyaningsih, S.Si., M.Pd. - Eko Andy Purnomo, M.Pd. (E-LKPD Matematika Dengan Pendekatan Open Ended Materi Sistem Persamaan Linear Dua Variabel)	2023	EC00202311968 - 000444891 - 09-02-2023
30	Firda Aisa Miftahunida - Dwi Sulistyaningsih, S.Si., M.Pd. - Abdul Aziz, M.Pd. (LKPD-Pola Bilangan Pendekatan STEM)	2023	EC00202311969 - 000444892 - 09-02-2023



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
31	Martyana Prihaswati, S.Si., M.Pd. - Ikang Fauzi, S.Pd. - Venissa Dian Mawarsari, M.Pd. - Eko Andy Purnomo, M.Pd. (Matematika Bilangan Pecahan)	2023	EC00202311971 - 000444894 - 09-02-2023
32	Felia Dwi Rahayu - Venissa Dian Mawarsari, M.Pd. - Rohmat Suprpto, S.Ag., MSI. (Bangun Ruang Sisi Datar Problem based Learning)	2023	EC00202311972 - 000444895 - 09-02-2023
33	Agung Widodo, S.Pd., M.Or. (Era Baru Keolahragaan Nasional (Kumpulan Opini Seputar Peristiwa dan Kebijakan Olahraga Nasional))	2023	EC00202311974 - 000444897 - 09-02-2023
34	Diva Natasya Nugraheni - Silvia Rohmatila Putri - Disti Amelia - Pradita Lily Firdaus - Rizka Putri Azizah - Dr. Endang Tri Wahyuni Maharani, M.Pd. (Menghitung Kadar Asam Sitrat Dalam Jeruk Peras)	2023	EC00202313404 - 000446326 - 14-02-2023
35	Dr. Fitriani Nur Damayanti, S.ST, M.HKes. - Lia Mulyanti, S.SiT., M.Kes. - Novita Nining Anggraini, S.ST., M.Kes. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Educational Video about Stunting)	2023	EC00202313405 - 000446327 - 14-02-2023
36	Dr. Fitriani Nur Damayanti, S.ST., M.HKes. - Lia Mulyanti, S.SiT., M.Kes. - Novita Nining Anggraini, S.ST., M.Kes. (Video Edukasi Manajemen Perawatan Perineum)	2023	EC00202313406 - 000446328 - 14-02-2023
37	Ns. Agung Laksana Hendra Pamungkas, S.Kep. - Dr. Ns. Ernawati, S.Kp., M.Kes. - Ns. Chanif, MNS. - Fredy Nur Apriyanto, S.Tr.Kom. - Sukirno, S.Kep., M.Kep. (Sistem Evaluasi Re-Admisi Berkelanjutan dan Terintegrasi "SERABI JOWO")	2023	EC00202313407 - 000446329 - 14-02-2023
38	Dr. Supriyanto, M.Pd. - Prof. Dr. Masrukhi, M.Pd. (Transformation of a Character Learning Culture for Students in the COVID-19 Pandemic Era (Case Study at SMK Muhammadiyah Wonosegoro, in Boyolali))	2023	EC00202313408 - 000446330 - 14-02-2023
39	Dr. Supriyanto, M.Pd. - Toto Sutoyo Ismail, SH., MS. (Implementation of Darul 'Ahdi Wa Syahadah Values Among Students (Research at the Muhammadiyah University of Semarang))	2023	EC00202313409 - 000446331 - 14-02-2023
40	Ns. Dwi Nur Rahmantika Puji S, M.Kep. - Dian Julistyanissa - Dyah Ari Rakanita - Rita Nur Mulya Sari (Sarung Tangan : 'HOLDING YOU' an Hyphotermia Gloves with Aluminium Foil)	2023	EC00202313790 - 000446712 - 15-02-2023
41	Anis Priyanti - Alya Shifa Az-Zachra - Salsa Nur Maqfirroh - Anisa - Dr. Endang Tri Wahyuni Maharani, M.Pd. (Aplikasi Metode Alkalimetri di Kehidupan Sehari-Hari dalam "Buah Nanas")	2023	EC00202317665 - 000450588 - 28-02-2023



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
42	Dr. Apt. Muslimah, S.Si., MM. - dr. Nina Anggraeni Noviasari, M.Kes. - Ghina Nur Shafira - Zenia Meyra M - Ricco Muhammad Syaifuddin (Senam Anti Stress dari HPU UNIMUS)	2023	EC00202318163 - 000451086 - 02-03-2023
43	Dr. Apt. Muslimah, S.Si., MM. - Ghina Nur Shafira - Ricco Muhammad Syaifuddin - Zenia Meyra M (Senam Sang Surya Tapak Suci UNIMUS)	2023	EC00202318164 - 000451087 - 02-03-2023
44	Muhammad Muhibbi, M.Pd. - Khoirul Anam, M.Pd. - Fekie Adila, M.Pd., AIFO-P (Latidan21 (Latihan Daya Tahan Tubuh 2021))	2023	EC00202318704 - 000451627 - 03-03-2023
45	Alya Shifa Az-Zachra - Salmah - Siti Fatimah Yusfi Martika Putri - Fitria Fatichatul Hidayah, S.Si., M.Pd. - Nur Faridatus So'imah (Website Eksplorescience Tambak Garam Berbasis Etnosains)	2023	EC00202318706 - 000451629 - 03-03-2023
46	Ns. Agung Laksana Hendra Pamungkas, S.Kep. - Dr. R.Ngt. Amin Samiasih, S.Kp., M.Si.Med. - Dr. Edy Soesanto, S.Kp., M.Kes. (Anti Nyeri Berbasis Android (ARIMBI))	2023	EC00202319983 - 000452906 - 09-03-2023
47	dr. Ika Dyah Kurniati, M.Si.Med. - dr. Nina Anggraeni Noviasari, M.Kes. - Wahyu Hidayat Azzaozi - Sholihatul Fu'adah - M. Belraka Khazhadhia 'Kun Dendiana - Capriana Mahardhika - Ferdian Cipta Putra - Shefilla Cahya Pramesthi - Anugerah Ghinaa Dyfani - Arsyah Azzahra - Laily Rahmawati - Sayang Maesaroh - Lita Esta Defi (Pencegahan dan Pengendalian HIPERTENSI)	2023	EC00202320003 - 000452926 - 09-03-2023
48	Herry Supriyadi, M.Pd. - Muhammad Muhibbi, M.Pd. - Ahad Agagian Dhuha, M.Pd. - Andre Yogaswara S.Si., M.Or. (SIKESA (Sistem Kebugaran Siswa))	2023	EC00202320223 - 000453146 - 10-03-2023
49	Sesotyaning Harum Prabuningrat - Nur Huriyatullah Rona Nabila - Dwi Cahya Safitri - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video Tutorial Analisis Naïve Bayes Classifier Menggunakan Bahasa Pemrograman Python)	2023	EC00202322454 - 000455377 - 20-03-2023
50	Dafani Alifia Rasyada - Ina Alfidayanti - Yusril Hamid - Relly Erlinda - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video Tutorial Analisis Metode Decision Tree Menggunakan Bahasa Pemrograman Python)	2023	EC00202322455 - 000455378 - 20-03-2023
51	Fitria Fatimah Kola - Novi Kusumaningsih - Laras Indah Setyaningsih - Yuliasuti Ani Hanifah - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video Tutorial Analisis K-Prototype Menggunakan Bahasa Pemrograman Python)	2023	EC00202322456 - 000455379 - 20-03-2023



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52	Anjelina Rafika Wulandari - Faridhotul Elisia Ramadhani - Ardy Octavian Winarta - Annisa Febrianti Masili - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video Tutorial Analisis Hierarchical Clustering Menggunakan Metode Average Linkage)	2023	EC00202322458 - 000455381 - 20-03-2023
53	Rossy Prima Nada Utami - Dwi Rahmadini - Muhammad Haris Pratama - Kasyanti - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video Tutorial Analisis Metode K-Medoids Cluster Menggunakan Pemrograman Python)	2023	EC00202322638 - 000455561 - 21-03-2023
54	Ismatullah - Nila Amelinda Putri - Giyan Yoga Ardiansyah - Diandra Fatimahthus Zahra - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video Tutorial Analisis Complete Linkage Clustering Menggunakan Bahasa Pemrograman Python)	2023	EC00202322641 - 000455564 - 21-03-2023
55	Evida Oktaviana - Nadia Khoirunnafisa Salma - Yulia Fitri - Fatkhurokhman Fauzi, S.Si., M.Stat. (Video tutorial Analisis K-Means Clustering Menggunakan Bahasa Pemrograman Python)	2023	EC00202322642 - 000455565 - 21-03-2023
56	Gloria Caesar Cabral, S.Kep. - Dr. Edy Soesanto, S.Kp., M.Kes. - Dr. Ernawati, S.Kp., M.Kes. - Dr. Ns. Siti Aisah, M.Kep., Sp.Kom. (Pengetahuan Tentang Hipertensi pada Lansia)	2023	EC00202324388 - 000457311 - 29-03-2023
57	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka (MBKM) Kampus Mengajar)	2023	EC00202324389 - 000457312 - 29-03-2023
58	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka (MBKM) Kemanusiaan)	2023	EC00202324390 - 000457313 - 29-03-2023
59	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka (MBKM) Kewirausahaan)	2023	EC00202324391 - 000457314 - 29-03-2023
60	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka (MBKM) Magang)	2023	EC00202324392 - 000457315 - 29-03-2023
61	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka Penelitian)	2023	EC00202324787 - 000457710 - 30-03-2023
62	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka Proyek Desa)	2023	EC00202324789 - 000457712 - 30-03-2023
63	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfariysi, S.Stat. (Merdeka Belajar Kampus Merdeka Pertukaran Mahasiswa)	2023	EC00202324790 - 000457713 - 30-03-2023



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64	Indah Manfaati Nur, S.Si., M.Si. - Muhammad Salman Alfarisyi, S.Stat. (Merdeka Belajar Kampus Merdeka Studi / Proyek Independen)	2023	EC00202324795 - 000457718 - 30-03-2023
65	Ns. Farid Talango, S.Kep. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Edy Soesanto, S.Kp., M.Kes. - Dr. Tri Hartiti, SKM., M.Kep. - Dr. Ali Rosidi, SKM., M.Si. (Edukasi Konseling dan Pembinaan Kesehatan Berbasis Teori Health Belief Model)	2023	EC00202327975 - 000460896 - 10-04-2023
66	Indah Manfaati Nur, S.Si., M.Si. - Ismatullah (Choropleth Map for Negative Sentiment Analysis (Studi Kasus : Kenaikan Harga BBM di Indonesia))	2023	EC00202327976 - 000460897 - 10-04-2023
67	Indah Manfaati Nur, S.Si., M.Si. - Ismatullah (Choropleth Map for Positive Sentiment Analysis (Studi Kasus : Kenaikan Harga BBM di Indonesia))	2023	EC00202327978 - 000460899 - 10-04-2023
68	dr. Rochman Basuki, M.Sc. (Sistem Respirasi)	2023	EC00202334101 - 000467022 - 10-05-2023
69	Drs. Danusiri, M.Ag. - Dr. Fitriani Nur Damayanti, S.ST., M.HKes. - Siti Istiana, S.SiT., M.Kes. - Erna Kusumawati, S.ST., M.Kes. (Ilmu Kebidanan Islami)	2023	EC00202334837 - 000467758 - 12-05-2023
70	Ns. Puji Prastyani Amini, S.Kep. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Edy Soesanto, SKp., M.Kes. (Supervisi Keperawatan Profesional, Ramah, Independen, Malu, Akuntabel (PRIMA))	2023	EC00202337196 - 000470117 - 22-05-2023
71	Ns. Arief Yanto, M.Kep. (Analisis Data Penelitian Keperawatan Untuk Tingkat Dasar dan Lanjut)	2023	EC00202339434 - 000472355 - 30-05-2023
72	Hapsari Sulistya Kusuma, S.Gz., M.Si. - Dr. Ali Rosidi, SKM., M.Si. - Addina Rizky Fitriyanti, S.Gz., M.Gz. - Hersanti Sulistyaningrum, S.Gz., M.Gz. - Firdananda Fikri Jauharany, S.Gz., M.Gz. (GET THE FACTS : SUGAR SWEETENED BEVERAGES Rethink your drink, Be Sugar Smart)	2023	EC00202342196 - 000475117 - 07-06-2023
73	Prizka Rismawati Arum, M.Stat. - Ardy Octavian Winarta - Evida Oltaviana - Ina Alfidayanti - Yusril Hamid (Pendekatan Interpolasi Kriging pada Data Spasial Suhu Permukaan Laut di Kepulauan Seribu)	2023	EC00202342198 - 000475119 - 07-06-2023
74	Prizka Rismawati Arum, M.Stat. - Nila Amelinda Putri - Karyanti - Damsri - Dwi Ramadini (Interpolasi Metode Spline Hasil Pengeboran Tahap Proyeksi Kabupaten Konawe)	2023	EC00202342200 - 000475121 - 07-06-2023
75	Prizka Rismawati Arum, M.Stat. - Giyan Yoga Ardiansyah - Nur Huriyatullah Rona Nabila - Yulia Fitri - Sesotyaning Harum Prabuningrat - Rofi'atul Wahidah (Global Interpolation Sebaran Kasus Penyakit DBD di Kabupaten Semarang)	2023	EC00202342201 - 000475122 - 07-06-2023



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76	Prizka Rismawati Arum, M.Stat. - Fitria Fatimah Kola - Relly Erlinda - Novi Kusumaningsih - Dafani Alifia Rasyada - Diandra Fatimahthus Zahra (Interpolasi Data Curah Hujan Kabupaten Semarang dengan Metode Invers Distance Weighted (IDW))	2023	EC00202343258 - 000476186 - 09-06-2023
77	Prizka Rismawati Arum, M.Stat. - Faridhotul Elisia Ramadhani - Dwi Cahya Safitri - Nadia Khoirunnafisa Salma - Yuliastuti Ani Hanifah - Annisa Febrianti Masili (Penerapan Algoritma K-Nearest Neighbor untuk Prediksi Harga Beras di Kota Semarang)	2023	EC00202343256 - 000476184 - 09-06-2023
78	Ns. Sutrisno, S.Kep. - Dr. Ns. Mohammad Fatkhul Mubin, M.Kep., Sp.Kep.Jiwa. - Dr. Tri Hartiti, M.Kep. - Dr. Ns. Ernawati, M.Kes. - Dr. Ali Rosidi, SKM., M.Si. (Stigma Masyarakat Terhadap Kesehatan Jiwa dan Kepercayaan Diri Pasien HIV / AIDS)	2023	EC00202344788 - 000477716 - 13-06-2023
79	Ns. Setiawan, S.Kep. - Dr. Ns. Edy Soesanto, SKp., M.Kes. - Dr. R.Ngt. Amin Samiasih, M.Si.Med. - Dr. Ir. Rahayu Astuti, M.Kes. - Dr. Ali Rosidi, SKM., M.Si. (Diabetes Self Management Education (DSME))	2023	EC00202344790 - 000477718 - 13-06-2023
80	Setiya Rahmawati - Amik Nayyiroh - Wulan Novitasari - Andari Puji Astuti, M.Pd. (Having Fun With Chemistry)	2023	EC00202345665 - 000478600 - 15-06-2023
81	Ns. Hafizul Makruf, S.Kep. - Dr. Ns. Sri Rejeki, M.Kep., Sp.Kep.Mat. - Dr. Tri Hartiti, M.Kep. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Ns. Ernawati, M.Kes. (Instrumen dan Media Kalender Edukasi : Diabetes Self Management Education Manual Calendar (DSME-MANUCA))	2023	EC00202345667 - 000478602 - 15-06-2023
82	Ns. Hafizul Makruf, S.Kep. - Ns. Dikki Saputra, S.Kep., M.Kep. - Dr. Ns. Ernawati, M.Kes. (Aplikasi Pengkajian dan Monitoring Luka : Photographic Wound Assessment Tool (PWAT) Eksakta)	2023	EC00202345669 - 000478604 - 15-06-2023
83	dr. Astin Prima Sari, Sp.THT-KL. - Nabila Nuralya Joveazhari - Bintang Adhiyoso Wicaksono - Lingga Dwi Oktaviani - Bartho Arieyanto (Gangguan Keseimbangan pada Lanjut Usia)	2023	EC00202345668 - 000478603 - 15-06-2023



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84	dr. Ika Dyah Kurniati, M.Si.Med. - Ellena Nopia Ramadhaniati - Nirrana Wulan Rizki - Isna Nur Amalia - Maziyyah Mona Bilqis - Mutiara Damayanti - Azka Kamila - Armelia Hernita - Syalum Putri Amanda - Putri Dwi Septiani Luthfia Rahmah - Aulia Rahma Kamila - Putri Yusnia Ningrum - Renny Nafia Rahmawati (Menjadi Lansia Sehat, Cegah Diabetes dengan Senam Kaki)	2023	EC00202345728 - 000478663 - 15-06-2023
85	Ns. Syarifuddin Bakhtiar, S.Kep. - Dr. R.Ngt. Amin Samiasih, M.Si.Med. - Dr. Edy Soesanto, SKp., M.Kes. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Ir. Rahayu Astuti, M.Kes. (Monograf : Buerger Allen Exercise dan Musik Relaksasi (Buerger MiK) Terhadap Tingkat Nyeri Neuropati Kaki Klien Diabetes Mellitus)	2023	EC00202346081 - 000479016 - 16-06-2023
86	Gela Setya Ayu Putri, S.Tr.A.K., M.Kes. (Yuk, Kenali Infeksi Liver)	2023	EC00202346386 - 000479321 - 17-06-2023
87	Herlisa Anggraini, SKM., M.Si.Med. - Nadia Ayu Wulandari - Olivia Ainnayah Wulandari - Nadia Cintia Aditami - Siti Aminatul Khasanah (Hidup Sehat Tanpa Asam Urat)	2023	EC00202346387 - 000479322 - 17-06-2023
88	Fikri Fatimah Azzahra - Siti Istiana, S.SiT., M.Kes. - Dian Nintyasari Mustika, S.ST., M.Kes. - Nuke Devi Indrawati, SE., S.SiT., M.Kes. (Edukasi IUD (Intra Uterine Device))	2023	EC00202346816 - 000479751 - 19-06-2023
89	Andri Sukeksi, SKM., M.Si. - Febriana Retno Habibah - Tyas Fadilla Noor Firdhausia (Edukasi Persiapan Pasien Sebelum Pengambilan Sampel)	2023	EC00202346818 - 000479753 - 19-06-2023
90	Andri Sukeksi, SKM., M.Si. - Ayu Sekar Melati (Hidup Sehat Bebas Anemia)	2023	EC00202346817 - 000479752 - 19-06-2023
91	Ns. Arce Tri Pamungkas Siwabessy, S.Kep., M.Kep. - Dr. Edy Soesanto, S.Kp., M.Kes. - Dr. Ns. Ernawati, S.Kep., M.Kes. (Gagal Ginjal Kronis dan Hemodialisis)	2023	EC00202348334 - 000481268 - 22-06-2023
92	Wulan Novitasari - Amik Nayyiroh - Setya Rahmawati - Andari Puji Astuti, M.Pd. (Praktikum Emulsi)	2023	EC00202348336 - 000481270 - 22-06-2023
93	Wulan Novitasari - Amik Nayyiroh - Setya Rahmawati - Andari Puji Astuti, M.Pd. (Praktikum Grease Spot)	2023	EC00202348337 - 000481271 - 22-06-2023



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94	Muhammad Sam'an, M.Mat. - Eka Wirawan Hulu - Syofiyatun Fadzilah - Andrian Fahrezi - Neila Distya Geaisyah (QUALITY EDUCATION : Modifikasi Keilmuan pada Pengembangan CICF (Create Imagination & Creative Freedom) Zer0-100 Special Needs Melalui Revitalisasi Digital Learning)	2023	EC00202348338 - 000481272 - 22-06-2023
95	dr. Wahyu Ratna Martiningsih, Sp.M. - dr. Andra Novitasari, M.Pd. - dr. Ika Dyah Kurniati, M.Si.Med. - dr. Swasty, Sp.M. - dr. Devita Diatri, M.Biomed. - Tefia Riswanda Lumban Gaol - Titania Pingkan Alwanda - Ulfi Khasana Maswa - Bariklana Wildan S - Bariq Amru Najmuddin (Dry Eye - Mata Kering)	2023	EC00202349381 - 000482315 - Dry Eye - Mata Kering
96	Ragil Saptaningtyas, S.Tr.AK., M.Biomed. (Pemeriksaan Hemoglobin Metode Cupri Sulfat)	2023	EC00202349382 - 000482316 - 26-06-2023
97	Meutia Srikandi Fitria, S.Si., M.Biotech. (Pemeriksaan Rheumatoid Factor dengan Metode Latex Aglutinasi)	2023	EC00202349383 - 000482317 - 26-06-2023
98	Ulfa Nurullita, SKM., M.Kes. - Dr. Ir. Rahayu Astuti, M.Kes, (Percepatan Pengomposan Sampah Organik dengan Decomposer Sederhana)	2023	EC00202349386 - 000482320 - 26-06-2023
99	Ns. Nike Budiarti Indah Fajarwati, S.Kep. - Ns. Akhmad Mustofa, M.Kep. - Ns. Sarinti, M.Kep. (E-VAP)	2023	EC00202350078 - 000483012 - 27-06-2023
100	Ragil Saptaningtyas, S.Tr.AK., M.Biomed. (Pemeriksaan Golongan Darah ABO Rhesus Metode Slide)	2023	EC00202350080 - 000483014 - 27-06-2023
101	Ragil Saptaningtyas, S.Tr.AK., M.Biomed. (Pemeriksaan Golongan Darah ABO Rhesus Metode Tabung)	2023	EC00202350081 - 000483015 - 27-06-2023
102	Ragil Saptaningtyas, S.Tr.AK., M.Biomed. (Pencucian dan Pembuatan Suspensi Sel Eritrosit)	2023	EC00202350082 - 000483016 - 27-06-2023
103	Setya Rahmawati - Amik Nayyiroh - Wulan Novitasari - Andari Puji Astuti, M.Pd. (Makromolekul Card)	2023	EC00202350224 - 000483158 - 27-06-2023
104	Wulan Novitasari - Amik Nayyiroh - Setya Rahmawati - Dr. Endang Tri Wahyuni Maharani, M.Pd. (Praktikum Pelangi Pada Susu)	2023	EC00202350225 - 000483159 - 27-06-2023
105	Wulan Novitasari - Amik Nayyiroh - Setya Rahmawati - Dr. Endang Tri Wahyuni Maharani, M.Pd. (Praktikum Berkas Cahaya Pada Susu)	2023	EC00202350227 - 000483161 - 27-06-2023



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106	Fatkurokhman Fauzi, S.Si., M.Stat. - Dr. Rochdi Wasono, M.Si. - Tiani Wahyu Utami, M.Si. (Heat Stress di Bawah Skenario Perubahan Iklim Representative Concentration Pathway (RCP) 4.5 dengan Model Beijing Normal University Earth System Model (BNU-ESM))	2023	EC00202351014 - 000483949 - 03-07-2023
107	Intan Nurhayati - dr. Esti Widiastih, Sp.GK. MARS. - dr. Yanuarita Tursinawati, M.Si.Med. - dr. Risky Ika Riani, Sp.GK., MKM., AIFO-K. (Yuk Makan Sayur dan Buah Setiap Hari, Sehat dan Cerdas Pasti!!)	2023	EC00202351015 - 000483950 - 03-07-2023
108	Dr. Ir. Dini Cahyandari, ST., MT. - Slamet Saefudin, ST., MT. - Gilang Fitrah Yudhistira - Apondala (Prototyping : Air Purifier dengan filter berbahan serat PolyPropilen nonwoven dengan adhesive acrylic ditambah bahan substrat anti bakteri (karbon aktif, kitosan, dan tembaga))	2023	EC00202352685 - 000485620 - 07-07-2023
109	Muiz Yusron Hamdi - Annisa Rizka Noviana Dewi - Sheila Nada Adi Yoelanda - Umi Rohmah Khaerzah - Rizki Prastyanto Hadi Prabowo - Riska Dian Lestari - Untung Prasetyo Ilham - Inkarani Indrastuti - Syahla Nabila Kaltsum - Verren Meyrizka Utami Hukom - Niarti Citra Dewi - Aulia Azzahra - Iqadzul Himam Assalamy - Niken Khusnul Nibiya - Tiarani Khoirunnisak - Vasellania Salsabillah - Cipto Saputro (Antologi Puisi Dwibahasa Mengadu Rindu / Complaining Miss)	2023	EC00202352686 - 000485621 - 07-07-2023
110	dr. Andra Novitasari, M.Pd. - Krishnapatti Panjalu - Zenia Meyra Maharani - Muhammad Helmi Muzakki - Hayyin Assofa Amina Putri - Rusyda Akmalia Shofa - Vidia Amalia - Fadhillah Noor Izza Asworo - Muhammad Fath Faiz - Alya Yasmin A - Indria Zulfani M.T (PHBS (Perilaku Hidup Bersih dan Sehat))	2023	EC00202352687 - 000485622 - 07-07-2023
111	dr. Andra Novitasari, M.Pd. - Krishnapatti Panjalu - Zenia Meyra Maharani - Muhammad Helmi Muzakki - Hayyin Assofa Amina Putri - Rusyda Akmalia Shofa - Vidia Amalia - Fadhillah Noor Izza Asworo - Muhammad Fath Faiz - Alya Yasmin A - Indria Zulfani M.T (Sunnytary Day - Small Step to Prevent Scabies)	2023	EC00202352688 - 000485623 - 07-07-2023



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112	dr. Andra Novitasari, M.Pd. - Krishnapatti Panjalu - Zenia Meyra Maharani - Muhammad Helmi Muzakki - Hayyin Assofa Amina Putri - Rusyda Akmalia Shofa - Vidia Amalia - Fadhillah Noor Izza Asworo - Muhammad Fath Faiz - Alya Yasmin A - Indria Zulfani M.T (Cara Mencuci Tangan 6 Langkah)	2023	EC00202352689 - 000485624 - 07-07-2022
113	dr. Andra Novitasari, M.Pd. - Krishnapatti Panjalu - Zenia Meyra Maharani - Muhammad Helmi Muzakki - Hayyin Assofa Amina Putri - Rusyda Akmalia Shofa - Vidia Amalia - Fadhillah Noor Izza Asworo - Muhammad Fath Faiz - Alya Yasmin A - Indria Zulfani M.T (Scabies)	2023	EC00202353410 - 000486345 - 10-07-2023
114	Prof. Dr. Masrukhi, M.Pd. - Dr. Supriyanto, M.Pd. - Arum Ambarsari, S.Pd, M.Pd. (Pendidikan Karakter Berbasis Pancasila)	2023	EC00202357329 - 000490264 - 20-07-2023
115	Innarotus Sha'adah - Dwi Sulistyaningsih, S.Si., M.Pd. - Iswahyudi Joko S., S.Si., M.Pd. (E-modul Pendekatan STEM Materi Statistika Kelas VIII)	2023	EC00202357330 - 000490265 - 20-07-2023
116	dr. Rina Purnamasari, M.Biomed. - Rifki Abdillah - Erico Febrian Sumanto - Samiroh (Osteoarthritis)	2023	EC00202357331 - 000490266 - 20-07-2023
117	Talitha Yolanda Putri - Fadiya Nursuci Sekardi - Ika Dian Fitria - Mega Rahmawati Sucipto - Anis Nur Hidayah - Nurina Dyah Larasaty, SKM, M.Kes. (Mengubah Sampah Organik Menjadi Eco-Enzyme Multifungsi)	2023	EC00202362768 - 000495708 - 03-08-2023
118	Dr. Didik Sumanto, S.KM, M.Kes (Epid). - Prof. Dr. dr. Suharyo Hadisaputro, Sp.PD-KPTI - dr. Mateus Sakundarno Adi, M.Sc, Ph.D - Dr. Sayono, S.KM, M.Kes (Epid) - drh. Siti Susanti, Ph.D - Dr. Ir. Martini, M.Kes (Penularan Penyakit Malaria Oleh Vektor Zoofilik)	2023	EC00202363055 - 000495996 - 04-08-2023
119	Nuke Devi Indrawati, S.SiT., M.Kes. - Annisa Dwiningsih, S.Keb. - Maria Ulfah Kurnia Dewi, S.SiT., M.Keb. - Indri Astuti Purwanti, S.S.T., M.Kes. - Umi Khasanah, SST., M.Keb. (Kehamilan Resti dan KB Pasca Salin)	2023	EC00202366491 - 000499438 - 12-08-2023
120	Dr. Supriyanto, M.Pd. (Video Pembelajaran Demokrasi Indonesia)	2023	EC00202366492 - 000499439 - 12-08-2023



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121	Agita Tri Cahyani - Ahmad Rhoziqin - Aldi Rasuna Rachman - Amara Arsyisyah Faradita - Anggie Monica - Aulia Az-Zahra - Arif Rohman - Arina Amaliya - Awalia Nur Shalicha - Daffa Arullah Afif - Devy Maharja Pristya - Dita Syifa El Hawwa - Fadila Faith - Indra Ainun Dirgantara - Istiqomah Nur Annisa - Javier Rayhan Ahmad Alfaridzi - Lintang Tavana - Meike Amelia Hanifah - Muiz Yusron Hamdi - Nailly Naimatun Nazichah - Navisa Scaria Anjani - Neni Virginia Rachmatika - Nova Indriyani Cahyaning Tyas - Rachmat Aditya Nugraha - Rahmaniar Dwi Putri Susanti - Ratna Sari - Rizki Fadlilah - Salwa Ajeng Lativa - Tri Puji Lestari - Umaera - Vidya Sekar Anggraeni - Yoga Agung Priambodo - Yoga Kresna Prakasa (Literature Treasure)	2023	EC00202370592 - 000503545 - 23-08-2023
122	Dr. Fitriani Nur Damayanti, S.ST., M.HKes. - Lia Mulyanti, S.SiT., M.Kes. - Novita Nining Anggraini, S.ST., M.Kes. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Perlunya Cegah Stunting Dengan Peran Keluarga)	2023	EC00202370593 - 000503546 - 23-08-2023
123	Ficki Hermawan - dr. Ika Dyah Kurniati, M.Si.Med. - dr. Yasmina Ema Pandanwangi, Sp.OG. - Rizky Denanda Ibrohim - Oktavia Nurul Khotimah - Klamadika - Sandiva Nur Adeni -Tarisya Diyah Pitaloka - Amirah Nur Fauziana (Edukasi Berbasis Video Audio-Visual Seputar Pemeriksaan Inspeksi Visual Asetat (IVA))	2023	EC00202371424 - 000504377 - 24-08-2023
124	Dini Heri Asmoro, S.Kep.,Ns. - Dr. Tri Hartiti, M.Kep. - Dr. Vivi Yosafianti Pohan, M.Kep. - Dr. M. Fathul Mubin, M.Kep, Sp.Kep.J. - Dr. Ratih Sari Wardani, M.Kes. (Modul Supervisi Pendokumentasian Early Warning Score System (EWSS))	2023	EC00202371425 - 000504378 - 24-08-2023
125	Arum Ambarsari, S.Pd., M.Pd. (Buku Ajar Pendidikan Pancasila)	2023	EC00202371427 - 000504380 - 24-08-2023
126	Dr. Ana Hidayati Mukaromah, M.Si. - Desi Ika Kurnia - Javid Charima Amina Tsani, S.Tr.AK. (Penetapan Kadar Keasaman Jumlah di dalam Air)	2023	EC00202371428 - 000504381 - 24-08-2023
127	Hapsari Sulistya Kusuma, S.Gz, M.Si. - Addina Rizky Fitriyanti, S.Gz, M.Gz. - Hersanti Sulistyaningrum, S.Gz, M.Gz. - Fika Shafiana Nadia, S.Gz, M.Gz. (Buku Panduan Kepaniteraan Gizi Institusi 2023)	2023	EC00202371429 - 000504382 - 24-08-2023



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128	Dea Ayu Paradila - Dr. Fitriani Nur Damayanti, S.ST, M.HKes. - Lia Mulyanti, S.SiT., M.Kes. - Dewi Puspitaningrum, M.Kes. (Educational Video About Danger Signs of III Trimester Pregnancy)	2023	EC00202371714 - 000504667 - 25-08-2023
129	Suci Indah Astuti - Dr. Stalis Norma Ethica, M.Si. - Dewi Seswita Zilda - Yumitha Sakinah Fitri - Rima Agnes Widya Astuti (Desain Primer Spesifik Full-Length Gene aprE Bacillus subtilis dengan Benchling)	2023	EC00202371716 - 000504669 - 25-08-2023
130	Dr. Sufiati Bintanah, SKM, M.Si. - Fika Shafiana Nadia, S.Gz., M.Gz. (Formula Tepung Bekatul dan Tepung Tempe untuk Memperbaiki Profil Lipid dan Stress Oksidatif)	2023	EC00202373528 - 000506481 - 30-08-2023
131	Moh. Rizky Febriansyah - Andari Puji Astuti, M.Pd. (Mitos atau Fakta? Karbohidrat)	2023	EC00202373531 - 000506484 - 30-08-2023
132	Fandhi Adi Wardoyo, M.Sc. - Gela Setya Ayu Putri, S.Tr.AK., M.Kes. - Yeni Angga Puspita, A.Md. - Amran Yobioktabera, M.Kom. (Aplikasi OSCE D4 TLM Unimus)	2023	EC00202374451 - 000507404 - 31-08-2023
133	Mamdukh Budiman, S.S., M.S.I (Metodologi Penafsiran KH Ahmad Dahlan pada QS Al Ma'un dan Pilar Sosial Muhammadiyah)	2023	EC00202374452 - 000507405 - 31-08-2023
134	Mamdukh Budiman, S.S., M.S.I (Filosofi dan Fungsi Aqidah dan Tauhid)	2023	EC00202374453 - 000507406 - 31-08-2023
135	Mamdukh Budiman, S.S., M.S.I (Islam dan Sains Sebuah Telaah Kajian Filosofi Ilmu (Paradigma Sains Barat dan Islam))	2023	EC00202374454 - 000507407 - 31-08-2023
136	Melia Hayatun Nufus - Ns. Mariyam, M.Kep. Sp.Kep.An - drg. Nur Khamilatusy Sholekhah, MM. - drg. Retno Kusniati, M.Kes. (Kebersihan Gigi dan Mulut)	2023	EC00202376181 - 000509134 - 04-09-2023
137	Melia Hayatun Nufus - Ns. Mariyam, M.Kep. Sp.Kep.An - drg. Nur Khamilatusy Sholekhah, MM. - drg. Retno Kusniati, M.Kes. (Kebersihan Gigi dan Mulut Pada Anak)	2023	EC00202376182 - 000509135 - 04-09-2023
138	Alya Dwi Arianty (Calon Sarjana Pertama)	2023	EC00202376184 - 000509137 - 04-09-2023
139	Silvi Dwi Yuniastuti - Meira Restiana - Putri Maharani - Siti Aisyah - Salma Alfiyanti (The Angel Pastry)	2023	EC00202376185 - 000509138 - 04-09-2023



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140	Dr. Siti Aimah, M.Pd. - Bambang Purwanto, M.Hum. - Dr. Dodi Mulyadi, M.Pd. - Dr. Wiyaka, M.Pd - Sri Zuniati, S.Sos, S.Pd - Hijriyah, S.Ag, M.Pd - Anggi Uswatun Najikha - Irma Oktaviani - Ullayah Fathina Az Zahra (Fun Science : Aplikasi Pembelajaran IPA Kelas 6 SD TEMA berbasis Android dan Komputer)	2023	EC00202384492 - 000517445 - 22-09-2023
141	Stefanus Yudiawan, S.Kep.,Ns. - Dr. Vivi Yosafianti Pohan, M.Kep. - Dr. M. Fathul Mubin, M.Kep, Sp.Kep.J - Dr. Ali Rosidi, SKM., M.Si. - Dr. tri Hartiti, M.Kep. (Kode Etik Keperawatan Berbasis Aplikasi (BISA))	2023	EC00202384494 - 000517447 - 22-09-2023
142	Septiasari Suprobawati, S.Kep.,Ns. - Dr. Edy Soesanto, S.Kp, M.Kes. - Dr. Sri Rejeki, S.Kp, M.Kep.Sp.Mat - Dr. Vivi Yosafianti Pohan, M.Kep. - Dr. RNgt. Amin Samiasih, M.Si.Med (Keperawatan Pemberian Terapi Oksigen Tekanan Positif dalam Mempertahankan Hemodinamik pada Neonatus dengan Respiratory Distress Syndrome)	2023	EC00202384496 - 000517449 - 22-09-2023
143	Arlia Purwaningsih, S.Kep., Ns. - Dr. Ns. Sri Rejeki, M.Kep., Sp.Mat. - Dr. RNgt. Amin Samiasih, S.Kp., M.Si.Med. - Dr. Ir. Rahayu Astuti, M.Kes. - Dr. Ratih Sari Wardani, M.Kes. (Edukasi Tanggap Primipara (Duta Primipara) Perawatan Masa Nifas dan Bayi Baru Lahir)	2023	EC00202385795 - 000518748 - 26-09-2023
144	Muhammad Muhibbi, M.Pd., AIFMO - Dwi Anditya Kurniawan, M.Pd - Sayid Fariz Bin Seh Abubakar, M.Or., AIFO-P - Andre Yogaswara, S.Si., M.Or., AIFO-P - Agung Widodo, S.Pd., M.Or - Ahad Agafian, M.Pd., AIFO-P (HURDLE JUMP23)	2023	EC00202385797 - 000518750 - 26-09-2023
145	Luluk Dermawan, S.Kep., Ns. - Dr. Edy Soesanto, S.Kp., M.Kes. - Dr. M. Fathkul Mubin, M.Kep., Sp.Kep.J. (SISMADA (Sistem Informasi Diabetes Mellitus Berbasis Android))	2023	EC00202385802 - 000518755 - 26-09-2023
146	Meutia Srikandi Fitria, S.Si., M.Biotech (Pemeriksaan HIV dengan Metode Immunokromatografi)	2023	EC00202385804 - 000518757 - 26-09-2023
147	Meutia Srikandi Fitria, S.Si., M.Biotech (Pemeriksaan Demam Berdarah Dengue dengan Metode Immunokromatografi)	2023	EC00202385806 - 000518759 - 26-09-2023
148	Meutia Srikandi Fitria, S.Si., M.Biotech (Pemeriksaan HBsAg dengan Metode Latex Immunokromatografi)	2023	EC00202385811 - 000518764 - 26-09-2023



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149	Iqwan Syarif, S.Kep.,Ns. - Dr. Mohammad Fatkhul Mubin, M.Kep.Sp.Kep.J - Dr. Ns. Sri Rejeki, M.Kep.Sp.Mat - Dr. Ali Rosidi, SKM., M.Si - Dr. Vivi Yosafianti Pohan, M.Kep (Cognitive Behavioral Therapy (CBT) Berbasis Nilai Islami Terhadap Kecanduan Bermain Game Online Pada Anak Usia Sekolah)	2023	EC00202386180 - 000519133 - 27-09-2023
150	Nurhalima Lailatul Qadri, S.Kep.,Ns - Dr. Ns. Sri Rejeki, M.Kep., Sp.Mat - Dr. Ns. Ernawati, M.Kep. - Dr. RNgt. Amin Samiasih, S.Kep., M.Si.Med - Dr. Ir. Rahayu Astuti, M.Kes (Tutorial Massage Counter Pressure Pada Ibu Nyeri Persalinan)	2023	EC00202386181 - 000519134 - 27-09-2023
151	Erna Kusumawati, S.ST., M.Kes. - Siti Istiana, S.ST., M.Kes. (Video Pengurangan Rasa Sakit Pada Persalinan)	2023	EC00202387064 - 000520017 - 29-09-2023
152	Hapsari Sulistya Kusuma, S.Gz, M.Si. - Dr. Ali Rosidi, SKM, M.Si. - Hersanti Sulistyaningrum, S.Gz, M.Gz. - Wan Ezie Adila binti Wan Adnan - Salbiah, S.Gz - Muhammad Lukman Hakim bin Safian (Penelitian Gula Ubi Madu (GUM))	2023	EC00202387068 - 000520021 - 29-09-2023
153	Rima Agnes Widya Astuti - Dr. Stalis Norma Ethica, M.Si. - Nanik Rahmani - Yumitha Sakinah Fitri - Suci Indah Astuti (Penggunaan Benchling untuk Desain Primer Spesifik Gen Utuh vpr Bacillus cereus)	2023	EC00202387127 - 000520080 - 29-09-2023
154	Ns. Sri Hartini, S.Kep. - Dr. Vivi Yosafianti Pohan, M.Kep. - Dr. Ns. Sri Rejeki, M.Kep.,Sp.Mat. (Alat Ukur Befidass)	2023	EC00202389999 - 000522954 - 06-10-2023
155	Ns. Mariyam, M.Kep.An. - Ns.Dera Alfiyanti, M.Kep - Andi Priyolistiyanto, M.Kom - Muhammad Supriadi Saputra - Jubeda Unihehu - Dwi Sri Wahyuni - Fifi Ndari Widyaningrum - Sarah Deswanda Rahmawati - Tri Hartati - Shinta Mutiara - Devi Candra Wahyu Pertiwi (Cara Menjaga Bayi Tetap Hangat dan Perawatan Metode Kanguru)	2023	EC00202391382 - 000524337 - 10-10-2023
156	Ns. Mariyam, M.Kep., Sp.Kep.An. - Ns. Dera Alfiyanti, M.Kep - Andi Priyolisiyanto, M.Kom - Muhammad Amirul Anam - Lia Agustin - Soniati - Fika Sripuji Astari - Ayu Listiyani - Tiara Widyasari - Vita Lusiana - Ahmad Rifqy Alfiani (Cara Merawat Tali Pusat Pada Bayi)	2023	EC00202391383 - 000524338 - 10-10-2023



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157	Ns. Mariyam, M.Kep.,Sp.Kep.An. - Ns. Dera Alfiyanti, M.Kep - Andi Priyolistiyanto, M.Kom - Andri Setiawan - Muhammad Yusuf Pahlawan - Fatmawati - Ike Shofura Fakhrunisa - Rizqi Intan Kusuma Pertiwi - Marshanda Putri Septiani - Aina Mawwardah Oktaviani - Irma Irviana (Cara memberikan ASI)	2023	EC00202391384 - 000524339 - 10-10-2023
158	Rahma Isyami Salsabila - Nia Septianingsih - Syafrie Abdunnasir Jawad - Aqsal Wildan Moeslem (Ecoshoe-Sepatu Ramah Lingkungan Masa Depan)	2023	EC00202391385 - 000524340 - 10-10-2023
159	Kinazzahra Putri Listyari - Rr. Annisa Ayuningtyas, M.Gz - Nur Ika Listyaningsih - Novianti Lestari - Anis Khoirunnisa - Tyassila Dwi Putri (Logo Produk Manihobokki: Local Indonesian Tteokbokki with Savory Peanut Sauce)	2023	EC00202398136 - 000531091 - 23-10-2023
160	Addina Rizky Fitriyanti, M.Gz - Rr. Annisa Ayuningtyas, M.Gz (Healthy Lifestyle for Kids)	2023	EC00202398138 - 000531093 - 23-10-2023
161	Dwi Purnomo Putro, S.Kom, M.Kom. - Indah Manfaati Nur, S.Si, M.Si. - Saeful Amri, S.Kom, M.Kom. (Video Tutorial "DESA CERDAS" Sistem Informasi Pelayanan Kependudukan Berbasis Web di Desa Kumpulrejo, Kabupaten Kendal)	2023	EC002023100763 - 000533718 - 27-10-2023
162	Saeful Amri, S.Kom, M.Kom. - Indah Manfaati Nur, S.Si, M.Si. - Dwi Purnomo Putro, S.Kom, M.Kom. (Poster "DESA CERDAS" Sistem Informasi Pelayanan Kependudukan Berbasis Web di Desa Kumpulrejo, Kabupaten Kendal)	2023	EC002023100764 - 000533719 - 27-10-2023
163	Indah Manfaati Nur, S.Si, M.Si. - Saeful Amri, S.Kom, M.Kom. - Dwi Purnomo Putro, S.Kom, M.Kom. (Manual Book "DESA CERDAS" Sistem Informasi Pelayanan Kependudukan Berbasis Web di Desa Kumpulrejo, Kabupaten Kendal)	2023	EC002023100765 - 000533720 - 27-10-2023
164	Rossy Prima Nada Utami - M. Al Haris, M.Si. - Dr. Rochdi Wasono, M.Si. (Program Perhitungan Peramalan Metode Geometric Brownian Motion with Jump Diffusion (Studi Kasus : Saham PT Unilever Indonesia Tbk))	2023	EC002023100766 - 000533721 - 27-10-2023
165	M. Al Haris, M.Si. - Prizka Rismawati Arum, S.Si, M.Stat. - Dannu Parwanto, S.T., M.Kom. - Linda Puspitasari - Miftakhul Kharis - Annisa Nur Aini (Video Kegiatan Pemberdayaan Berbasis Masyarakat Smart Village Application di Desa Katonsari)	2023	EC002023100767 - 000533722 - 27-10-2023



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166	M. Al Haris, M.Si. - Prizka Rismawati Arum, S.Si, M.Stat. - Dannu Parwanto, S.T., M.Kom. - Linda Puspitasari - Miftakhul Kharis - Annisa Nur Aini (Smart Village Application Desa Katonsari Kabupaten Demak)	2023	EC002023100771 - 000533726 - 27-10-2023
167	Saeful Amri, S.Kom, M.Kom. - Indah Manfaati Nur, S.Si, M.Si. - Dwi Purnomo Putro, S.Kom, M.Kom. (Syntax Program "DESA CERDAS" Sistem Informasi Pelayanan Kependudukan Berbasis Web di Desa Kumpulrejo, Kabupaten Kendal)	2023	EC002023100772 - 000533727 - 27-10-2023
168	Rr. Annisa Ayuningtyas, M.Gz. - Sri Hapsari Suhartono Putri, M.Gz. - Dr. Sufiati Bintanah, SKM., M.Si. (Buku Panduan Praktik Konseling Gizi Terintegrasi Interprofessional Education (IPE))	2023	EC002023103648 - 000536603 - 02-11-2023
169	Alwan Fadlurohman, S.Stat., M.Stat. - Indah Manfaati Nur, S.Si., M.Si. (Modul Aljabar Linier Dasar)	2023	EC002023103649 - 000536604 - 02-11-2023
170	Alwan Fadlurohman, S.Stat., M.Stat. - Indah Manfaati Nur, S.Si., M.Si. (Modul Analisis Regresi)	2023	EC002023103654 - 000536609 - 02-11-2023
171	Indah Manfaati Nur, S.Si, M.Si. - Suci Laeliah - Saeful Amri, S.Kom., M.Kom. (Video Clip "DESA CERDAS" Sistem Informasi Pelayanan Kependudukan Berbasis Web di Desa Kumpulrejo, Kabupaten Kendal)	2023	EC002023103646 - 000536601 - 02-11-2023
172	Indah Manfaati Nur, S.Si, M.Si. - Arsyadani Robbi - Saeful Amri, S.Kom., M.Kom. (Video Profil "DESA CERDAS" Sistem Informasi Pelayanan Kependudukan Berbasis Web di Desa Kumpulrejo, Kabupaten Kendal)	2023	EC002023103647 - 000536602 - 02-11-2023
173	Ns. Pawestri, S.Kep, M.Kes. - Ns. Reina Dhamanik, S.Kep, M.Kep. - Ns. Nikmatul Khayati, S.Kep, M.Kep. (Pijat Oksitosin Yang dilakukan Suami untuk Meningkatkan Produksi ASI)	2023	EC002023103650 - 000536605 - 02-11-2023
174	Arum Ambarsari, S.Pd., M.Pd. - Dr. Supriyanto, M.Pd (Buku Ajar Pendidikan Pancasila Berbasis OBE (Outcome-based Education))	2023	EC002023106804 - 000539759 - 08-11-2023
175	Dr. Fitriani Nur Damayanti, S.ST, M.HKes. - Umi Khasanah, S.ST, M.Keb. (Video ASI Eksklusif)	2023	EC002023106873 - 000539828 - 08-11-2023
176	Dr. Fitriani Nur Damayanti, S.ST, M.HKes. - Umi Khasanah, S.ST, M.Keb. (Video Manajemen Kredensial)	2023	EC002023106907 - 000539862 - 08-11-2023
177	Dr. Siti Aminah, S.TP., M.Si - Ir. Wikanastri Hersoelistyorini, M.T - Muchammad Rully Sjahirul Alim, SE., MM. (Peningkatan Mutu Produk Pangan Olahan Mahasantri Ponpes 'Aisyiyah Kedungmundu)	2023	EC002023110439 - 000543394 - 13-11-2023



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178	Aishwarra Qhuaizta Rahma - Rr. Annisa Ayuningtyas, M.Gz. - Juliana Putri - Ayu Setyaningsih - Annisa Az Zahra Putri Fatiha (Pedoman Pencegahan DBD Melalui Propil Saman Bumiku)	2023	EC002023114439 - 000547394 - 20-11-2023
179	Tarsan - Tio Aisya Hanan - Quinsy Pranandira Rilvamdri - Nufita Nurohmah - Febriana Noor Alisa - Muhammad Rifqy Ardiansyah - Alfidha Rahmah - Nerisa Rahma - Arya Praditya - Rahma Nurmalita - Yan Nazala Bisoumi - Ahmad Amrullah B. - Soffi Amalia Nur Kholifah - RA. Qonita Syalsabilla H. - Muhammad Rifki Junaidi - Fatkhurokhman Fauzi, S.Si., M.Stat. - Dannu Purwanto, S.T., M.Kom. (Video Tutorial Penggunaan Website SIANIDA (Sistem Administrasi Digital Desa))	2023	EC002023117390 - 000550345 - 24-11-2023
180	Tarsan - Tio Aisya Hanan - Quinsy Pranandira Rilvamdri - Nufita Nurohmah - Febriana Noor Alisa - Muhammad Rifqy Ardiansyah - Alfidha Rahmah - Nerisa Rahma - Arya Praditya - Rahma Nurmalita - Yan Nazala Bisoumi - Ahmad Amrullah B. - Soffi Amalia Nur Kholifah - RA. Qonita Syalsabilla H. - Muhammad Rifki Junaidi - Fatkhurokhman Fauzi, S.Si., M.Stat. - Dannu Purwanto, S.T., M.Kom. (Rancang Bangun Sistem SIANIDA (Sistem Administrasi Digital desa) Sebagai Upaya Akselerasi di Desa Sidorejo)	2023	EC002023117481 - 000550436 - 24-11-2023
181	Dr. Ns. Siti Aisah, M.Kep.,Sp.Kom. - Ns. Dewi Setyawati, S.Kep., MNS. (Video Prosedur senam Kaki DM)	2023	EC002023127380 - 000560335 - 08-12-2023
182	Dr. Ns. Siti Aisah, M.Kep.,Sp.Kom. - Ns. Dewi Setyawati, S.Kep., MNS. (Video Mengenali Tanda dan Gejala Anemia pada Orang dengan HIV/AIDS (ODHA))	2023	EC002023127387 - 000560342 - 08-12-2023
183	Agus Purnomo Sidiq - Aqilla Fadya Nugraheni - Ashifa Nurmala Fitri - Dhimas Adi Syafa'at - Dwiki Yani Mahendra - Faiza Mutia Insani - Fakhrunnisa - Farina Pujawati - Firda - Hafshah Rofifah - Hanin Nahwa Ziyannun Nafisah - Hasni Maulida - Krisna Umarakti - Laras Putri Sakinah - Marlina Azizah - Naila Tiara Insani - Nasicha Safna Choiria - Naufal Saifulloh Al-Fath - Normentari Kusumaningrum - Nur Maria Ulfah - Nurul Farah Izzatuna - Rakindra Cahya Satwika - Sahda Kirana - Sekar Hanifah - Shely Arfiana - Shyva Aina Salsabila - Sri Wahyuni - Wahyu Chilyatunnisa - Winnie Rahmawati (Shadow Theater)	2023	EC002023127390 - 000560345 - 08-12-2023



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184	Agus Purnomo Sidiq - Aqilla Fadya Nugraheni - Ashifa Nurmala Fitri - Dhimas Adi Syafa'at - Dwiki Yani Mahendra - Faiza Mutia Insani - Fakhrunnisa - Farina Pujawati - Firda - Hafshah Rofifah - Hanin Nahwa Ziyannun Nafisah - Hasni Maulida - Krisna Umarakti - Laras Putri Sakinah - Marlina Azizah - Naila Tiara Insani - Nasicha Safna Choiria - Naufal Saifulloh Al-Fath - Normentari Kusumaningrum - Nur Maria Ulfah - Nurul Farah Izzatuna - Rakindra Cahya Satwika - Sahda Kirana - Sekar Hanifah - Shely Arfiana - Shyva Aina Salsabila - Sri Wahyuni - Wahyu Chilyatunnisa - Winnie Rahmawati (The Orphic Odyssey)	2023	EC002023130492 - 000563447 - 12-12-2023
185	Agus Purnomo Sidiq - Aqilla Fadya Nugraheni - Ashifa Nurmala Fitri - Dhimas Adi Syafa'at - Dwiki Yani Mahendra - Faiza Mutia Insani - Fakhrunnisa - Farina Pujawati - Firda - Hafshah Rofifah - Hanin Nahwa Ziyannun Nafisah - Hasni Maulida - Krisna Umarakti - Laras Putri Sakinah - Marlina Azizah - Naila Tiara Insani - Nasicha Safna Choiria - Naufal Saifulloh Al-Fath - Normentari Kusumaningrum - Nur Maria Ulfah - Nurul Farah Izzatuna - Rakindra Cahya Satwika - Sahda Kirana - Sekar Hanifah - Shely Arfiana - Shyva Aina Salsabila - Sri Wahyuni - Wahyu Chilyatunnisa - Winnie Rahmawati (Luminary Pursuit)	2023	EC002023130953 - 000563908 - 13-12-2023
186	dr. Wahyu Ratna Martiningsih, Sp.M - dr. Andra Novitasari, M.Pd - dr. Ika Dyah Kurniati, M.Si.Med - dr. Swasty, Sp.M - dr. Devita Diatri, M.Biomed - Yuniarielisa Nurchoiruniesa Putri - Buggy Mayon Novaldy - Adhe Dewa Sakti - Alya Yasmin Adhi - Wiwit Punagi Mukti - Indria Zulfani Mutiaraning Tyas (Pencegahan Katarak)	2023	EC002023130951 - 000563906 - 13-12-2023
187	Dr. Testiana Deni Wijayatiningsih, M.Pd - Riana Eka Budiastuti, M.Pd - Dr. Dodi Mulyadi, M.Pd - Dian Candra Prasetyanti, M.Pd., Ph.D (Speaking for Health Practitioners)	2023	EC002023130952 - 000563907 - 13-12-2023
188	Dr. Apt. Muslimah, S.Si, MM - Qeyza Naufalia Riz Asmara - Naufal Najib - Yazid Ahmad Hanif - Aga Tri Kurnia (Anti Kanker dari Tanaman Herbal)	2023	EC002023132455 - 000565409 - 14-12-2023
189	Dr. Apt. Muslimah, S.Si, MM - Qeyza Naufalia Riz Asmara - Naufal Najib - Yazid Ahmad Hanif - Aga Tri Kurnia (Pencegahan Stroke)	2023	EC002023132454 - 000565408 - 14-12-2023
190	Dr. Apt. Muslimah, S.Si, MM - Qeyza Naufalia Riz Asmara - Naufal Najib - Yazid Ahmad Hanif - Aga Tri Kurnia (Strategi Alami Atasi HIV/AIDS)	2023	EC002023132456 - 000565410 - 14-12-2023



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191	Dr. Apt. Muslimah, S.Si, MM - dr. Nina Anggraeni Noviasari, M.Kes - dr. Wijayanti Fuad, MH - dr. Swasty, Sp.M - Qeyza Naufalia Riz Asmara - Naufal Najib - Yazid Ahmad Hanif - Aga Tri Kurnia (Kenali Hipertensi)	2023	EC002023132457 - 000565411 - 14-12-2023
192	Dr. Apt. Muslimah, S.Si, MM - dr. Yanuarita Tursinawati, M.Si.Med - Ghina Nur Shafira - Zenia Meyra M - Ricco Muhammad Syaifuddin (Senam Stroke FK UNIMUS Pengabmas 2019)	2023	EC002023132458 - 000565412 - 14-12-2023
193	Bayu Kristianto - Dhewi April Liana - Aura Amylia AR - Anisya Maharani - Ahmad - Ahmad Ilham (Q.DSent : Aplikasi Presensi Mahasiswa Berbasis Deteksi Wajah)	2023	EC002023136128 - 000569082 - 20-12-2023
194	Idfi Widya Kusuma - Nurina Dyah Larasaty, S.KM, M.Kes - M. Bayu Widagdo, S.I.Kom, M.I.Kom - Trixie Salawati, S.Sos, M.Kes (Mawar Tertusuk Duri)	2023	EC002023136131 - 000569085 - 20-12-2023
195	dr. Tri Kartika Setyarini, Sp.A, M.Si.Med - Arief Bagas Saputra - Bariklana Wildan Saifudin - Salsabila Hilwa Syafina - Silva Optalmi Herianti (Cegah Malnutrisi dan Rajin Sikat Gigi)	2023	EC002023136134 - 000569088 - 20-12-2023
196	Ida Farida Komala - Dr. Tri Hartiti, SKM., M.Kep. - Dr. Ns. Sri Rejeki, S.Kp., M.Kep., Sp.Mat. (Supervisi Keperawatan Berbasis Supra-Rendalev Bagi Kepala Ruang)	2023	EC002023141800 - 000574753 - 30-12-2023
197	Dr. Ir. Rahayu Astuti, M.Kes. - Dr. Sayono, M.Kes(Epid). - Heni Rusmitasari, SKM., MKM. (Pembentukan Posyandu Prima Untuk Mendukung Integrasi Layanan Primer)	2023	EC002023141797 - 000574750 - 30-12-2023
198	Putri Cahyaningtias - Arini Nuril Hikmah - Aulia Rahmawati Adilla - Nurina Dyah Larasaty, SKM., M.Kes. (Pelayanan Siklus Hidup di Posyandu)	2023	EC002023141798 - 000574751 - 30-12-2023
199	Rina Agustiani - Maya Fifit Putriasari - Sherly Kurnia Sari - Nurina Dyah Larasaty, SKM., M.Kes. (Tahapan Need Assessment dalam Pemberdayaan Masyarakat di Desa Mojorebo, Kabupaten Grobogan)	2023	EC002023141804 - 000574757 - 30-12-2023



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1	Fatma Auliya Musdalifah - Anggit Pramita Sari - Rohmatika Dhuha Aristrasari - Diva Nafsul Mutmainah - Dr. Sayono, SKM., M.Kes (Epid) (Pelayanan Posyandu Terintegrasi dalam Program Membangun Desa di Desa Mojorebo Kabupaten Grobogan)	2024	EC00202400651 - 000576020 - 03-01-2024



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2	Vanya Ameylia Wikasmoro - Nabila Putri Ardila - Preedes Dwiani Nurafifah - Trixie Salawati, S.Sos., M.Kes. (Ikan Guffy Happy Jentik Mati)	2024	EC00202400649 - 000576018 - 03-01-2024
3	Nuke Devi Indrawati, S.SiT., M.Kes. - Ririn Febriana Anggraeni, S.ST., SKM., MKM. - Maria Ulfah Kurnia Dewi, S.SiT., M.Keb. - Erna Kusumawati, S.ST., M.Kes - Umi Khasanah, S.ST., M.Keb (Asuhan Kebidanan Kehamilan Emisi Gravidarum dengan Hipnoterapi)	2024	EC00202400650 - 000576019 - 03-01-2024
4	Cahya Wulandari - Winda Frasiska - Tiara Khoiri Liani - Dr. Ir. Rahayu Astuti, M.Kes (Kenali dan Cegah Stunting Melalui Peran Kader Yang Aktif)	2024	EC00202403043 - 000578412 - 09-01-2024
5	Fadiya Nursuci Sekardi - Naila Amalia - Novita Siyamiyatun - Siti Anisa - Dr. Ir. Rahayu Astuti, M.Kes. (4 Months Recap PKKM "Membangun Desa" Jono Grobogan)	2024	EC00202403044 - 000578413 - 09-01-2024
6	drg. Nur Khamilatusy Sholekhah, MM - Amrina Rosyada - Andrea Okta Wijayanti - Faisal Ardi - Natasya Widya Apsari (Edukasi Kesehatan Gigi dan Mulut)	2024	EC00202403045 - 000578414 - 09-01-2024
7	drg. Nur Khamilatusy Sholekhah, MM - Amrina Rosyada - Andrea Okta Wijayanti - Faisal Ardi - Natasya Widya Apsari (Flipchart Kesehatan Gigi dan Mulut "Lindungi Senyummu Sepanjang Hari")	2024	EC00202403046 - 000578415 - 09-01-2024
8	Cintha Febritanti Puspaningtyas - Trixie Salawati, S.Sos, M.Kes - Nurina Dyah Larasaty, S.KM, M.Kes - M. Bayu Widagdo, S.I.Kom, M.I.Kom (Pengalaman Haid Pertamaku)	2024	EC00202403047 - 000578416 - 09-01-2024
9	Dian Nintyasari Mustika, S.ST, M.Kes. - Nur Rinda Nova Paramitha - Nuke Devi Indrawati, S.SiT, M.Kes. - Maria Ulfah Kurnia Dewi, S.SiT, M.Keb. - Dewi Puspitaningrum, S.SiT., M.Kes. (Tanda Bahaya Kehamilan dan Tanda Gejala Persalinan)	2024	EC00202403048 - 000578417 - 09-01-2024
10	Kania Kinasih, ST., M.Ars. - Ginanjar Mahendriya (Arsitektur Islam dalam Kolase)	2024	EC00202406424 - 000581794 - 18-01-2024
11	Kania Kinasih, ST., M.Ars. - Clarisa Isnaini Aulia Dewi (At Tabligh Magazine)	2024	EC00202406425 - 000581795 - 18-01-2024
12	Kania Kinasih, ST., M.Ars. - M. Riski Isnaedi (Peradaban Arsitektur Islam)	2024	EC00202406426 - 000581796 - 18-01-2024
13	Dr. Ns. Sri Rejeki, M.Kep., Sp.Kep.Mat. - Ns. Warsono, M.Kep., Sp.Kep.MB. - Ns.Nikmatul Khayati, M.Kep. (Panduan Deteksi Kesehatan Reproduksi Remaja)	2024	EC00202408461 - 000583832 - 24-01-2024
14	Dian Nintyasari Mustika, SST., M.Kes. - Sherkia Ichtiarsi Prakasiwi, SST., M.Keb. - Nur Rinda Nova Paramitha (Kejadian Ikutan Pasca Imunisasi (KIPI))	2024	EC00202408462 - 000583833 - 24-01-2024
15	Kania Kinasih, ST., M.Ars - Mellisa Putri Syah (Islamic Art and Architecture)	2024	EC00202408936 - 000584307 - 25-01-2024



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16	Kania Kinasih, ST., M.Ars - Shofi Qotrunada (Study Recap Peradaban Arsitektur Islam)	2024	EC00202408941 - 000584312 - 25-01-2024
17	Dea Marisa - Lizza Nurdiana - Setiya Rahmawati - Bagas Aditya - Dr. Endang Tri Wahyuni Maharani, M.Pd (Penentuan Kadar Asam Sitrat Pada Jeruk Lemon)	2024	EC00202409209 - 000584580 - 26-01-2024
18	Vika Yasaro Nur Hidayah - Mohammad Umar Said - A'Aza Ilfana - Riko Edwin Pratama - Intan Nabila - Dr. Endang Tri Wahyuni Maharani, M.Pd (Alkalimetri Dalam Kehidupan Sehari-Hari "Kimia Analitik")	2024	EC00202409210 - 000584581 - 26-01-2024
19	Dr. Endang Tri Wahyuni Maharani, M.Pd - Drs. Triyono, SE., MM. - Dr. Ana Hidayati Mukaromah, M.Si - Novia Eka Pramesti - Dewi Rokhmatul Adhimah - Moch. Rizky Febriansyah - Yumi Sazuana - Sintia Sari (Peningkatan Keterampilan Pembuatan Ecoprint)	2024	EC00202409211 - 000584582 - 26-01-2024
20	Dr. Endang Tri Wahyuni Maharani, M.Pd - Meutia Srikandi Fitria, M.Biotech. - Dra. Yusrin, M.Pd - Dr. Ana Hidayati Mukaromah, M.Si - Dewi Rokhmatul Adhimah - Eva Alviani Priyono - Muhammad Hadi Prasetyo (Pemanfaatan Minyak Jelantah Dalam Pembuatan Sabun)	2024	EC00202409310 - 000584681 - 26-01-2024
21	Rohmat Suprpto, S.Ag., MSI (Pengantar Ibadah)	2024	EC00202409391 - 000584762 - 26-01-2024
22	Dewi Puspitaningrum S.SiT., M.Kes. - Dian Nintyasari Mustika, S.ST., M.Kes. - Hamnah Latifah - Alya Aulia Rahmayani - Nur Rinda Nova Paramitha (Peran Keluarga Dalam Penurunan Kecemasan Pada Wanita Dengan Infertilitas Primer)	2024	EC00202411665 - 000587036 - 01-02-2024
23	Muhammad Zainudin Al Amin - Basirudin Ansor, M.Kom - Aditya Putra Ramdani - Nova Christina Sari, M.Kom. - Ir. Achmad Solichan, ST., M.Kom. - Mulil Khaira, M.Kom (Aplikasi Diagnosis Sindrom Metabolik)	2024	EC00202411666 - 000587037 - 01-02-2024
24	Nova Christina Sari, M.Kom. - Aditya Putra Ramdani - Muhammad Zainudin Al Amin - Basirudin Ansor, M.Kom - Ir. Achmad Solichan, ST., M.Kom. - Mulil Khaira, M.Kom (Sistem Informasi Klasterisasi K-Means)	2024	EC00202411658 - 000587029 - 01-02-2024
25	Basirudin Ansor, M.Kom - Aditya Putra Ramdani - Muhammad Zainudin Al Amin - Nova Christina Sari, M.Kom. - Ir. Achmad Solichan, ST., M.Kom. - Mulil Khaira, M.Kom (Sentence Scoring)	2024	EC00202411671 - 000587042 - 01-02-2024



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26	Dwi Novita Firdiyana - Dr. Endang Tri Wahyuni Maharani, M.Pd - Dr. Eny Winaryati, M.Pd (Komponen Instrumen Terpadu (KIT) Destilasi Sederhana Berbasis Smallscale Laboratory)	2024	EC00202413049 - 000588420 - 06-02-2024
27	Dr. Supriyanto, M.Pd (Konsep Pembelajaran Multikultural di Sekolah)	2024	EC00202413051 - 000588422 - 06-02-2024
28	Dr. Supriyanto, M.Pd (Video Pembelajaran "Pendidikan Anti Korupsi")	2024	EC00202413052 - 000588423 - 06-02-2024
29	Dwi Sulistyaningsih, S.Si., M.Pd. - Hana Kamilah (Lembar Kerja Peserta Didik (LKPD) Bagun Ruang Berbasis Etnomatematika)	2024	EC00202413054 - 000588425 - 06-02-2024
30	Dr. Siti Aimah, M.Pd - Bambang Purwanto, M.Hum - Dr. Dodi Mulyadi, M.Pd - Dr. Wiyaka, M.Pd - Muhammad Fauzi, S.Pd.I - Ahmad Nizar, S.Pd - Aufa Rafika Nur - Nurul Inayah Tihurua - Sri Nikmatu Rupiah (Aplikasi Pembelajaran Ilmu Pengetahuan Alam berbasis Android dan Komputer)	2024	EC00202413667 - 000589038 - 07-02-2024
31	Tiani Wahyu Utami, S.Si., M.Si - Dr. Endang Tri Wahyuni Maharani, M.Pd - Ihsan Fathoni Amri, M.Stat - Fatkhurokhman Fauzi, S.Si., M.Stat (Penentuan Nilai K-Optimal Menggunakan Metode GCV pada Model Regresi Nonparametrik Deret Fourier)	2024	EC00202413670 - 000589041 - 07-02-2024
32	Hana Zhafirah - Dr. Endang Tri Wahyuni Maharani, M.Pd - Fitria Fatichatul Hidayah, S.Si, M.Pd (Komponen Instrumen Terpadu (KIT) Reaksi Kimia berbasis Smallscale Laboratory)	2024	EC00202413676 - 000589047 - 07-02-2024
33	Aditya Putra Ramdani, M.Kom. - Basirudin Ansor, M.Kom. - Muhammad Zainudin Al Amin, M.Kom. - Nova Christina Sari, M.Kom. - Ir. Achmad Solichan, ST, M.Kom. - Mulil Khaira, M.Kom (Aplikasi Si Klasik)	2024	EC00202413679 - 000589050 - 07-02-2024
34	Wiwik Yulianti, S.Pd.Si - Dr. Endang Tri Wahyuni Maharani, M.Pd. - Lilis Listyowati, S.Si., M.Pd. (Video Pembuatan Media Pembelajaran Canva Pada Materi Zat dan Perubahannya)	2024	EC00202413680 - 000589051 - 07-02-2024
35	Nurina Kusuma Ayu Pratiwi, S.Pd. - Andari Puji Astuti, S.Pd., M.Pd. (Modul Conceptual Change Energi Ionisasi)	2024	EC00202413681 - 000589052 - 07-02-2024
36	Nurina Kusuma Ayu Pratiwi, S.Pd. - Andari Puji Astuti, S.Pd., M.Pd. (Modul Conceptual Change Afinitas Elektron)	2024	EC00202413685 - 000589056 - 07-02-2024
37	Istri Purwanti - Andari Puji Astuti, S.Pd., M.Pd. (Model Pembelajaran PjBL Merancang Solar Cell)	2024	EC00202413686 - 000589057 - 07-02-2024



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38	Nanik Windi Astutik, S.Kep. Ns - Dr. Sri Rejeki, M.Kep.Sp.Mat - Dr. Ns. Siti Aisah, M.Kep.Sp.Kom (Aplikasi LinkIlmu)	2024	EC00202416561 - 000591932 - 20-02-2024
39	Nanik Windi Astutik, S.Kep. Ns - Dr. Sri Rejeki, M.Kep.Sp.Mat - Dr. Ns. Siti Aisah, M.Kep.Sp.Kom (Konseling Islami Menyusui)	2024	EC00202416562 - 000591933 - 20-02-2024
40	Arief Hendra Saptadi, S.T., M.Eng. - Radiktyo Nindyo Sumarno, S.T., M.T. - Tomi Harmika, S.T. (Praktikum Lab Teknik Tenaga Listrik 3)	2024	EC00202417252 - 000592622 - 22-02-2024
41	Laily Muntasiroh, S.T., M.T. (Praktikum Teknik Digital)	2024	EC00202417253 - 000592623 - 22-02-2024
42	Laily Muntasiroh, S.T., M.T. (Praktikum Dasar Elektronika)	2024	EC00202417255 - 000592625 - 22-02-2024
43	Radiktyo Nindyo Sumarno, S.T., M.T. (Praktikum Lab. Teknik Tenaga Listrik 1)	2024	EC00202417256 - 000592626 - 22-02-2024
44	Edy Raharja, S.Kep.,Ns - Dr. Ns Vivi Yosafianti Pohan, M.Kep - Dr Ir. Rahayu Astuti, M.Kes - Dr. R Ngt Amin Samiasih, S.Kep.,M.Si, Med - Dr. Ns Yunie Armiyati, M.Kep.,Sp.KMB (Manajemen Stres Metode Transmoco)	2024	EC00202417260 - 000592630 - 22-02-2024
45	Hendriansyah - Syahrul Dwi Setiadi - Deka Agus Putra Setiawan - Drya Rizki Mulyawan (Inovasi Pembelajaran Kontrol On Off dengan Tesla Coil)	2024	EC00202417261 - 000592631 - 22-02-2024
46	Muiz Riffai Achmad - Rizka Andini - Dwi Andika Aditama - Nofikasari (Buang Budaya Patriarki Perempuan Bukan Properti)	2024	EC00202417264 - 000592634 - 22-02-2024
47	Mulil Khaira, M.Kom. - Basirudin Ansor, M.Kom - Aditya Putra Ramdani, M.Kom - Muhammad Zainudin Al Amin, M.Kom - Nova Christina Sari, M.Kom - Ir. Achmad Solichan, ST., M.Kom - Eva Febylana (Sistem Pembayaran Kantin)	2024	EC00202419925 - 000595285 - 01-03-2024
48	Desi Rosmalia, S.Si - Dr. Endang Tri Wahyuni Maharani, M.Pd - Lilis Listyowati, S.Si., M.Pd (Video Media Pembelajaran Canva Pada Sub Bab Materi dan Perubahannya)	2024	EC00202419926 - 000595286 - 01-03-2024
49	Reesky Adi Nugroho - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (Modul Ajar Bahasa Inggris – 4 Kelas 7)	2024	EC00202421129 - 000596487 - 05-03-2024
50	Reesky Adi Nugroho - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (Video Model Pembelajaran Berbasis TPACK)	2024	EC00202421132 - 000596490 - 05-03-2024
51	Sri Nikmatu Rupiah - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (MODUL AJAR 4 BAHASA INGGRIS SMP/MTs FASE D “ASKING AND GIVING DIRECTION”)	2024	EC00202421133 - 000596491 - 05-03-2024



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52	Sobirin, S.Pd - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (MODUL AJAR BAHASA INGGRIS FASE D KELAS VIII)	2024	EC00202421134 - 000596492 - 05-03-2024
53	Sri Nikmatu Rupiah - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (Modul Ajar (Diferensiasi) "TELLING TIME")	2024	EC00202421135 - 000596493 - 05-03-2024
54	Clarisa Isnaini Aulia Dewi (Poster Pembelajaran Perancangan Arsitektur 2 "American Classic Modern Style House")	2024	EC00202421136 - 000596494 - 05-03-2024
55	Muhammad Riski Isnaedi (Poster Pembelajaran Perancangan Arsitektur 2 "Mixed Middle Eastern Style")	2024	EC00202421137 - 000596495 - 05-03-2024
56	Mellisa Putri Syah (Poster Pembelajaran Perancangan Arsitektur 2 "Minimalist Home")	2024	EC00202422886 - 000598241 - 13-03-2024
57	Ginanjari Mahendriya (Poster Pembelajaran Perancangan Arsitektur 2 "Residential House")	2024	EC00202422887 - 000598242 - 13-03-2024
58	Retno Rizkia (Poster Pembelajaran Perancangan Arsitektur 2 "Minimalist Modern House")	2024	EC00202422890 - 000598245 - 13-03-2024
59	Shofi Qotrunada (Poster Pembelajaran Perancangan Arsitektur 2 "Oasis Mitica House")	2024	EC00202423351 - 000598705 - 14-03-2024
60	Niken Larasati Wening - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (MODUL AJAR RECOUNT TEXT)	2024	EC00202425165 - 000600519 - 19-03-2024
61	Cicilia San San Indah Nila Utomo - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (MODUL AJAR BAHASA INGGRIS KELAS VII – SEMESTER I - DESCRIBING PEOPLE)	2024	EC00202425213 - 000600567 - 19-03-2024
62	Kholis Maria Ulfa - Dr. Tri Hartiti, SKM, M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Mohammad Fatkhul Mubin, S.Kp., M.Kep., Sp.Kep.J. - Dr. Ir. Rahayu Astuti, M.Kes (Preceptship For Nurses: Suatu Pendekatan Implementasi Komunikasi Interpersonal)	2024	EC00202425975 - 000601329 - 21-03-2024
63	Sri Nikmatu Rupiah - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (VIDEO PEMBELAJARAN UKIN DALJAB KATEGORI 1 ANGKATAN II TAHUN 2023 BAHASA INGGRIS KELAS VII "TELLING TIME")	2024	EC00202426072 - 000601426 - 21-03-2024
64	Novianto Agung Priyatni, S.Pd - Dr. Siti Aimah, M.Pd - Margaretha Rulik Dwiymtini (Modul Ajar Bahasa Inggris – Telling Time)	2024	EC00202426073 - 000601427 - 21-03-2024
65	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono (Accrual Accounting and Financial Statements: A Comprehensive Guide)	2024	EC00202426882 - 000602238 - 25-03-2024



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66	Ida Kristiana, SE., M.Si. - Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Nurcahyono, SE., M.SA. (Recording Transactions: A Beginner's Guide)	2024	EC00202426883 - 202430897 - 25-03-2024
67	Fitri Dwi Indarti, ST., M.Ars. - Clarisa Isnaeni Aulia Dewi (Gedung Jiwasraya Kota Lama Semarang)	2024	EC00202429103 - 000604458 - 02-04-2024
68	Fitri Dwi Indarti, ST., M.Ars. - Ginanjar Mahendriya (Gedung Perusahaan Perdagangan Indonesia (Eks Borneo Soematra Maatschappij Kantoort te Samarang))	2024	EC00202429107 - 000604462 - 02-04-2024
69	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono (Measuring Income to Assess Performance: A Comprehensive Guide)	2024	EC00202429114 - 000604469 - 02-04-2024
70	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono (Accounting Uncovered: Opportunities & Importance Across Sectors)	2024	EC00202429112 - 000604467 - 02-04-2024
71	Nita Wulandari, S.Kep., Ners. - Dr. Sri Rejeki, M.Kep., Sp.Mat. - Dr. Ns. Siti Aisah, M.Kep., Sp.Kom. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Ir. Rahayu Astuti, M.Kes. - Dr. Hanung Prasetya, A.Md.Akp, S.Kp., S.Psi., M.Si (Psi) (Hypnobirthing Untuk Kecemasan Ibu Preeklamsia Sectio Caesarea (Pendekatan Teori Adaptasi Callista Roy))	2024	EC00202429115 - 000604470 - 02-04-2024
72	Riza Rihadatul Aisy - Martyana Prihaswati, S.Si., M.Pd - Iswahyudi Joko S, S.Si., M.Pd (Hidden Gems Mathematics)	2024	EC00202429117 - 000604472 - 02-04-2024
73	dr. Ivo Devi Kristyani, Sp.B, MSi.Med, FINACS, FAACT - Yuniarielisa Nurchoiruniesa Putri (Ayo Terapkan Perilaku Hidup Bersih dan Sehat)	2024	EC00202429152 - 000604507 - 02-04-2024
74	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono (The Role of Ethics in The Accounting Process : A Deep Dive)	2024	EC00202429973 - 000605328 - 04-04-2024
75	Prof. Dr. Budi Santosa S.KM, M.Si.Med - Maulidya Ika Rahmawati - Angelica Meirani Putri Yusmia (Penyuluhan Bahaya Diabetes Melitus Pada Usia Lanjut Dan Pemeriksaan Gula Darah Di Rumah Pelayanan Sosial Lanjut Usia)	2024	EC00202429971 - 000605326 - 04-04-2024
76	Nanik Windi Astutik, S.Kep. Ns - Dr. Sri Rejeki, M.Kep.Sp.Mat - Dr. Ns. Siti Aisah, M.Kep.Sp.Kom - Dr. Tri Hartiti, SKM, M.Kep - Dr. Ratih Sari Wardani, S.Si., M.Kes (Konseling Islami Menyusui)	2024	EC00202429969 - 000605324 - 04-04-2024



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77	Nau'ul Masdarya - Dr. Tri Hartiti, SKM, M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Ns. Yunie Armiyati, M.Kep, Sp.Kep.MB - Ns. Satriya Pranata, M.Kep, Ph.D (Supervisi Klinik Model Structure, Skills, Support and Sustainable (4S))	2024	EC00202429968 - 000605323 - 04-04-2024
78	Dwiwana Trisnawati, S.Kep. Ns - Dr. RNgt. Amin Samiasih, S.Kp, M.Si.Med - Dr. Ns.Yunie Armiyati, M.Kep.Sp. KMB (EDUBAYO Mengatasi Sesak Napas Pada Pasien TB Paru)	2024	EC00202430465 - 000605820 - 05-04-2024
79	Enik Ulil Faidah, S.Pd, M.Si. - Dr. Endang Tri Wahyuni Maharani, M.Pd. - Lilis Listyowati, M.Pd. (Video Pembelajaran Klasifikasi Zat Dengan Model Pembelajaran Problem Based Learning)	2024	EC00202430468 - 000605823 - 05-04-2024
80	Erna Wati, S.T. - Dr. Endang Tri Wahyuni Maharani, M.Pd. - Lilis Listyowati, M.Pd. (Video Pembelajaran Perawatan Peralatan Laboratorium Kimia Dengan Model Pembelajaran Discovery Learning)	2024	EC00202430466 - 000605821 - 05-04-2024
81	Heni Suhaeni, S.Kep., Ners. - Dr. Tri Hartiti, SKM, M.Kep. - Dr. Sri Rejeki, S.Kep, M.Kep., Sp.Mat. - Dr. Edy Soesanto, S.Kp., M.Kes. - Dr. Ns. Ernawati, S.Kep., M.Kes. (Aplikasi Sistem Informasi Discharge Planning (SIDIPA))	2024	EC00202432487 - 202437381 - 23-04-2024
82	Nur Baiti Larasati - Venissa Dian Mawarsari, M.Pd. - Dwi Sulistyaningsih, S.Si., M.Pd. (Geometrical Land)	2024	EC00202432486 - 202437371 - 23-04-2024
83	Titi Rahmawati, S.Kep., Ners. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Ratih Sari Wardani, S.Si., M.Kes - Dr. Tri Hartiti,SKM. M. Kep - Dr. RNgt. Amin Samiasih, S.Kp., Msi. Med (Aplikasi Manajemen Stres Kerja Perawat Murottal dan Mahfuzhat (MUMTAZ))	2024	EC00202435085 - 000610442 - 03-05-2024
84	Slamet Saefudin, ST., MT - Dr. Ir. Dini Cahyandari, ST., MT. - Ilham Yustar Afif, ST., MT. - Agus Awaludin (Desain Mesin Slice and Crunch 2 in 1)	2024	EC00202435086 - 000610443 - 03-05-2024
85	dr. Wahyu Ratna Martiningsih, SpM - dr. Alif Adlan Zulizar, Sp.PD. - Dr. Sufiati Bintananh, SKM, M.Si - dr. Ika Dyah Kurniati, M.Si.Med - Zaki Mubarak - Hafizhah Alya Rizviar - Izza Alya Ardana Putri - Galaparanadi Ayundi Perdana - Malik Hisyam Adnan - Muhammad Ilham Gandhi ("Sehat dan Bugar di Bulan Ramadhan (termasuk pada penderita diabetes)")	2024	EC00202435678 - 000611035 - 06-05-2024
86	Ida Kristiana, SE., M.Si. - Dr. Dyah Nirmala Arum Janie, M.Si., Ak.- Nurcahyono, S.E., M.S.A. - (Auditing 101: Enhancing Financial Information Value)	2024	EC00202438324 - 000613680 - 15-05-2024



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87	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono - Nurcahyono, S.E., M.S.A. (Decoding Owners' Equity: Corporations vs Sole Proprietorships vs Partnerships)	2024	EC00202438325 - 000613681 - 15-05-2024
88	Ahsan Syaiful Rizal - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr.Tri Hartiti, SKM, M.Kep - Dr. Sri Rejeki, M.Kep., Sp.Mat. - Dr. Ns. Siti Aisah, M.Kep.,Sp.Kom. (Aplikasi Caring Swanson & Boykin (SwanBoy) : Pendekatan Untuk Peningkatan Kepedulian Perawat)	2024	EC00202438326 - 000613682 - 15-05-2024
89	Ihsan Fathoni Amri, S.Si., M.Stat - Ariska Fitriyana Ningrum, M.Stat - Alwan Fadlurohman, M.Stat (Pemilihan GCV minimum data Suhu Permukaan Bumi Menggunakan Variabel Kelembapan Relatif Berdasarkan Estimators Kernel pada Fungsi Gaussian)	2024	EC00202439024 - 000614380 - 17-05-2024
90	Yunita Putri Maulidina - Dr. Testiana Deni Wijayatiningsih, M.Pd (Understanding Passive Voice in English Grammar)	2024	EC00202439025 - 000614381 - 17-05-2024
91	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono, S.E., M.S.A. (Decoding Business Structures: Sole Proprietorships, Partnerships, and Corporations)	2024	EC00202440005 - 000615361 - 20-05-2024
92	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono, S.E., M.S.A. (The Balance Sheet Preparations: A Beginner's Guide)	2024	EC00202440006 - 000615362 - 20-05-2024
93	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono, S.E., M.S.A. (Accounting 101: Decoding Financial Statements)	2024	EC00202440007 - 000615363 - 20-05-2024
94	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono, S.E., M.S.A. (The Balance Sheet Transactions: A Beginner's Guide)	2024	EC00202442298 - 000617654 - 28-05-2024
95	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono, S.E., M.S.A. (The Balance Sheet: A Comprehensive Guide)	2024	EC00202442299 - 000617655 - 28-05-2024
96	Dr. Dyah Nirmala Arum Janie, M.Si., Ak. - Ida Kristiana, SE., M.Si. - Nurcahyono, S.E., M.S.A. (Accounting: The Language of Business)	2024	EC00202444233 - 000619588 - 31-05-2024
97	Erna Wati, S.T. - Dr. Endang Tri Wahyuni Maharani, M.Pd. - Lilis Listyowati, M.Pd. (Video Pembelajaran Materi K3LH Dengan Model Pembelajaran Discovery Learning)	2024	EC00202444234 - 000619589 - 31-05-2024



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98	Novita Nining Anggraini, S.ST, M.Kes - Muhammad Irham Kurniawan. A.Md.I.K - Tri Setia Budi, S.Kom - Anggry Windasari, S.IKom, M.Ikom - Candra Adi Pratama, S.Sn (Profil Universitas Muhammadiyah Semarang)	2024	EC00202444235 - 000619590 - 31-05-2024
99	Ir. Purwanti S., M.Kes - dr. Nina Anggraeni N., M.Kes. - drg. Nur Khamilatusy Sholekhah, MM. - Yuliana Noor S. U., S.Gz., M.Sc - Sri Hapsari S. P., S.Gz., M.Gizi - Dra. Hetty Hidayati, M.M. - Bd. Sri Supartinah, SST, SKM (Buku Kesehatan Anak)	2024	EC00202444236 - 000619591 - 31-05-2024
100	Dr. Erwin Ulinnuha Fahreza - Drg. Yasinia Annisa Purbomukti - Sri Hapsari Suhartono Putri.,S.Gz.,M.Gizi - Nur Shofiyyah Amatullah - Iqbal Gibran Paleri Senja Belantara - Khalifia Khairunnisa - Lilya Rahma Dewi - Rahma Yulia Anggriani - Maghnata Silviana Mawadah - Risa Aprilia - Khalika Salwa Syaakiriina (Sampul Buku "Gizi Untuk Kesehatan Gigi")	2024	EC00202446585 - 000621940 - 06-06-2024
101	Dr. Erwin Ulinnuha Fahreza - Drg. Yasinia Annisa Purbomukti - Sri Hapsari Suhartono Putri.,S.Gz.,M.Gizi - Nur Shofiyyah Amatullah - Iqbal Gibran Paleri Senja Belantara - Khalifia Khairunnisa - Lilya Rahma Dewi - Rahma Yulia Anggriani - Maghnata Silviana Mawadah - Risa Aprilia - Khalika Salwa Syaakiriina (Sampul Buku "Gizi Untuk Kesehatan Mulut")	2024	EC00202446586 - 000621941 - 06-06-2024
102	dr. Andra Novitasari, M.Pd - dr. Chamim Faizin, MMR - Sri Hapsari Suhartono Putri, S.Gz.,M.Gizi - dr. Nina Anggraeni Noviasari, M.Kes - dr. Romadhoni, MHPE, AIFO-K - drg. Hayyu Failasufa, MKM - drg. Nur Khamilatusy Sholekhah, MM - drg. Arimbi, M.HKes - Yuliana Noor Setiawati Ulvie, S.Gz.,M.Sc - Ir. Purwanti Susantini, M.Kes - Rr. Annisa Ayuningtyas,S.Gz.,M.Gz (Modul "Interprofessional Education (IPE)")	2024	EC00202446589 - 000621944 - 06-06-2024
103	drg. Hayyu Failasufa, M.KM - Thania Olivia Fahrie - Dela Martha Devi - Rahmatus Sani Mutolaatul Kafi - Ira Naca Gisyina - Dea Haryana Putri (Buku Kesehatan Gigi dan Mulut Anak : GIGIT BERSAS (Gigi Sehat Bebas Karies))	2024	EC00202447153 - 000622508 - 07-06-2024
104	Wahyu Gito Putro, S.K.M., M.Kes. - Toto Suyoto Ismail, S.H., M.S(PH) - Ariska Fitriyana Ningrum, M.Stat. - Alia Mahda - Dr. Firdaus, S.M., M.M. - dr. Aisyah Lahdji, M.M., M.MRS - dr. Hema Dewi Anggraheny, M.Kes. - dr. Merry Tyas Anggraini, M.Kes. (Pentingnya Terapi Pencegahan Tuberkulosis)	2024	EC00202447156 - 000622511 - 07-06-2024



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105	Slamet Saefudin, S.T., M.T. - Taufik Rohman (Simulasi pembebanan pada bangku plastik menggunakan Solidwork)	2024	EC00202447157 - 000622512 - 07-06-2024
106	Dr. Erwin Ulinnuha Fahreza - Drg. Yasinia Annisa Purbomukti - Sri Hapsari Suhartono Putri.,S.Gz.,M.Gizi - Nur Shofiyyah Amatullah - Iqbal Gibran Paleri Senja Belantara - Khalifia Khairunnisa - Lilya Rahma Dewi - Rahma Yulia Anggriani - Maghnata Silviana M - Risa Aprilia - Khalika Salwa Syaakiriina (Kalender "Gizi Osteoarthritis")	2024	EC00202447504 - 000622859 - 08-06-2024
107	Dr. Erwin Ulinnuha Fahreza - Drg. Yasinia Annisa Purbomukti - Sri Hapsari Suhartono Putri.,S.Gz.,M.Gizi - Nur Shofiyyah Amatullah - Iqbal Gibran Paleri Senja Belantara - Khalifia Khairunnisa - Lilya Rahma Dewi - Rahma Yulia Anggriani - Maghnata Silviana M - Risa Aprilia - Khalika Salwa Syaakiriina (Sampul Buku "Pola Hidup Sehat")	2024	EC00202447505 - 000622860 - 08-06-2024
108	Ns. Nugroho Lazuardi, S.Kep., M.Kep. - Ns. Fitri Hanifah Hambali, S.Kep. - Nur Ainiah Setyo Utami, A.Md.Kep. - Ns. Warsono, M.Kep., Sp.Kep.MB (Pakaian Khusus Dialisis (PAK KUSDI))	2024	EC00202447506 - 000622861 - 08-06-2024
109	Slamet Saefudin, S.T., M.T. - Taufik Rohman (Tutorial autocad bagi Pemula : Cara Setting Awal AUTOCAD)	2024	EC00202447525 - 000622880 - 08-06-2024
110	Slamet Saefudin, S.T., M.T. - Taufik Rohman (Cara Menggambar 2D menggunakan Autocad)	2024	EC00202447526 - 000622881 - 08-06-2024
111	Slamet Saefudin, S.T., M.T. - Taufik Rohman (Menggambar 3D menggunakan solidwork)	2024	EC00202447527 - 000622882 - 08-06-2024
112	Dewi Rokhmatul Adhimah - Fitria Fatichatul Hidayah, S.Si, M.Pd - Andari Puji Astuti, M.Pd (Modul Struktur Atom Berbasis Problem Based Learning Terintegrasi Keislaman)	2024	EC00202448251 - 000623605 - 10-06-2024
113	dr. Agus Saptanto, Sp.A, MARS. - Nugroho Lazuardi, S.Kep, Ners M.Kep (Backpack Infuse Slot (BIS))	2024	EC00202448252 - 000623606 - 10-06-2024
114	Laksmi Yalini - Dr. RNgt. Amin Samiasih, S.Kp.M.Si.Med - Dr. Ns. Yunie Armiyati, M.Kep., Sp.Kep.MB - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Ratih Sari Wardani, M.Kes (Program Penanganan (PROPEN) Untuk Penyembuhan Luka Dan Kadar Gula Darah Klien Ulkus Diabetikum)	2024	EC00202448253 - 000623607 - 10-06-2024
115	Dr. Didik Sumanto, S.KM, M.Kes (Epid) (Panduan Praktikum Kesmavet Untuk Mahasiswa S1 Kesehatan Masyarakat)	2024	EC00202448254 - 000623608 - 10-06-2024
116	Isna Musarofah - Martyana Prihaswati, S.Si, M.Pd - Rohmat Suprpto, S.Ag., M.S.I (Buku Ajar Matematika Berbasis STEM Kearifan Lokal)	2024	EC00202448255 - 000623609 - 10-06-2024



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117	Slamet Saefudin, S.T., M.T. - Taufik Rohman (Heatsink Analysis: Simulasi Heat transfer pada pendingin Komputer)	2024	EC00202448256 - 000623610 - 10-06-2024
118	Meutia Srikandi Fitria, S.Si., M.Biotech (Simulasi Briefing Pelatih Pasien Simulasi dan Pasien Simulasi)	2024	EC00202448773 - 000624127 - 11-06-2024
119	Meutia Srikandi Fitria, S.Si., M.Biotech - Fitria Pebriyanti (Pamflet TOSS TB "Temukan Obati Sampai Sembuh Tuberkulosis")	2024	EC00202448777 - 000624131 - 11-06-2024
120	Meutia Srikandi Fitria, S.Si., M.Biotech - Puput Wulandari - Siti Rizkia Ayu Putri Yudimara - Radhista Delvani Kusumaningrum - Isnaeni Dian Safitri (Pamflet Edukasi Tentang Penyakit Tuberkulosis)	2024	EC00202448781 - 000624135 - 11-06-2024
121	Anie Yulastuti - Dr. Mohammad Fatkhul Mubin, S.Kp., M.Kep., Sp.Kep.J - Dr. Ernawati, M.Kes - Dr. Ali Rosidi, SKM., M.Si - Dr. Ns. Vivi Yosafianti Pohan, M.Kep (Modul Bimbingan Perkawinan Untuk Calon Pengantin)	2024	EC00202448782 - 000624136 - 11-06-2024
122	Slamet Saefudin, S.T., M.T. - Taufik Rohman (Cara menggambar 2D ke 3D menggunakan AutoCAD)	2024	EC00202448786 - 000624140 - 11-06-2024
123	Gela Setya Ayu Putri, S.Tr.A.K, M.Kes - Akbar Wibowo - Diyah Ayu Sekar Ningsih - Naili Zakiyyatul Athiyyah - Rifa Irsyadilah - Ananda Yuma Mahardhika (GERAKAN TOSS TBC!)	2024	EC00202448787 - 000624141 - 11-06-2024
124	Husein Aliy Syamsu Zein - Slamet Saefudin, S.T., M.T. - Ilham Yustar Afif, S.T., M.T. - Dr. Ir. Dini Cahyandari, S.T., M.T. - Muhammad Subri, S.T., M.T. (Desain Urban Car Mahasura Eco 1)	2024	EC00202448790 - 000624144 - 11-06-2024
125	Rakhmat Dwi Prihantono - Slamet Saefudin, S.T., M.T. - Ilham Yustar Afif, S.T., M.T. - Dr. Ir. Dini Cahyandari, S.T., M.T. - Muhammad Subri, S.T., M.T. (Desain Prototype Car Mahasura Eco 1)	2024	EC00202448791 - 000624145 - 11-06-2024
126	Kania Kinasih, S.T., M.Ars. (Poster Pembelajaran Arsitektur Islam 2: Masjid Agung Demak (2023))	2024	EC00202448792 - 000624146 - 11-06-2024
127	Kania Kinasih, S.T., M.Ars. (Poster Pembelajaran Arsitektur Islam 2: Masjid Kauman Semarang (2023))	2024	EC00202448794 - 000624148 - 11-06-2024
128	Dwi Andika Aditama - Rizka Andini - Muiz Riffai Achmad - Nofikasari - Tiwi Punden Sari - Radiktyo Nindyo Sumarno, S.T., M.T. - Tomi Harmika, S.T. (Teknologi Tepat Guna Sprayer Berbasis Motor DC)	2024	EC00202449551 - 000624904 - 13-06-2024
129	Gela Setya Ayu Putri, S.Tr.A.K, M. Kes - Avifa Fatiha Paputungan - Zulfatul Anggraeni - Ika Yuni Safitri - Afifa Langkau (Leaflet "Pentingnya Kesehatan Paru")	2024	EC0020244995 - 000625305 - 13-06-2024



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130	Ns. Mardiana Imawati, M.M. - Dr. Tri Hartiti, SKM, M.Kep. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Ratih Sari Wardani, M.Kes. - Dr. Ns. Mohammad Fatkhul Mubin, S.Kp., M.Kep., Sp.Kep.J. - Ns. Arief Yanto, M.Kep. (Modul Sistem Monitoring Cairan Berbasis Internet of Things (IoT) Dengan Notifikasi Whatsapp®)	2024	EC00202452387 - 000627751 - 20-06-2024
131	Yusrah Taqiyah - Dr. Sri Rejeki, S.Kep., M.Kep., Sp.Mat. - Dr. Siti Aisah, S.Kep., M.Kep., Sp.Kom - Dr. Vivi Yosafianti Pohan, M.Kep. - Dr. Ratih Sari Wardani, S.Si., M.Kes. (Intervensi Keperawatan Terapi Counter Pressure dengan Aromaterapi Lavender pada Dismenore Primer)	2024	EC00202460854 - 000636209 - 05-07-2024
132	Wan Sulastris Emin - Dr. Sri Rejeki, S.Kep, M.Kep., Sp.Mat. - Dr. Ali Rosidi, M.Si. - Dr. RNgt. Amin Samiasih, S.Kp., M.Si.Med. - Dr. Ir. Rahayu Astuti, M.Kes. (Kombinasi Terapi Murotal dan Aromatherapy Lavender dalam Menurunkan Kecemasan Ibu Bersalin Kala I)	2024	EC00202460856 - 000636211 - 05-07-2024
133	Wahyu Gito Putro, S.K.M., M.Kes. - Toto Suyoto Ismail, S.H., M.S(PH) - Salma Ramadhani Karima - Umi Rizkiyah - Rani Indah Arianty - Ricco Muhammad Syaifuddin - Mohammd Hafish Baihaqi - dr. Aisyah Lahdji, M.M., M.MRS. - dr. Hema Dewi Anggraheny, M.Kes. - dr. Merry Tyas Anggraini, M.Kes. - Ariska Fitriyana Ningrum, M.Stat. - Dr. Firdaus, S.M., M.M. (Pentingnya Minum Obat Bagi Pasien Dm Dan Hipertensi)	2024	EC00202462125 - 000637480 - 08-07-2024
134	Ragil Saptaningtyas, S. Tr. AK., M. Biomed. - Felis Suharyati (Sosialisasi Tuberculosis Paru)	2024	EC00202462126 - 000637481 - 08-07-2024
135	Sri Winarsih - Dr. RNgt. Amin Samiasih, S.Kp., MSi.Med - Dr. Ir. Rahayu Astuti, M.Kes - Dr. Ernawati, M.Kes - Dr. Yunie Armiyati, S.Kep., M.Kep., Sp.KMB (Modul Pelatihan Fall Risk Prevention)	2024	EC00202463788 - 000639143 - 11-07-2024
136	Dr. Ir. Dini Cahyandari, S.T., M.T. - Muhamad Amin, S.T., M.T. - Hanityo Adi Nugroho, S.Pi., M.Si. - Ahmad Suhelmi (Desain dan Prothotyping Alat Insenerator Sampah Rumah Tangga)	2024	EC00202464120 - 000639475 - 11-07-2024
137	Sigit Nian Prasetyo - Dr. Edy Soesanto, M.Kes - Dr. Sri Rejeki, S.Kep, M.Kep, Sp.Mat - Ns. Satriya Pranata, M.Kep., P.hd - Dr. Ernawati, M.Kes (Kombinasi Perawatan Luka dengan Menggunakan Cairan Ekstrak Rebung Bambu Apus (Gigantochloa Apus) dan Salep Ekstrak Cabai Jawa (Piper Retrofactum Vahl))	2024	EC00202464947 - 000640302 - 13-07-2024



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138	Lia Awalia Majida - Trixie Salawati, S.Sos., M.Kes. - Nurina Dyah Larasaty, S.KM., M.Kes. - Muhammad Bayu Widagdo, S.I.Kom., M.I.Kom. (CABITA (Cantik Berseri Tanpa Anemia))	2024	EC00202464998 - 000640353 - 13-07-2024
139	Zalfa Alzena - drg. Hayyu Failasufa, M.K.M. - Dr. Tri Hartiti, S.KM., M.Kes. - drg. Retno Kusniati, S.KM., M.Kes. (Dokter Gigi Kimi)	2024	EC00202464999 - 000640354 - 13-07-2024
140	Rini Astuti, S.Kep., Ners - Dr. Edy Soesanto, S.Kp., M.Kes. - Dr. Ns. Yunie Armiyati, M.Kep., Sp.Kep.MB. - Dr. Ns. Sri Rejeki, S.Kp., M.Kep., Sp.Mat. - Dr. RNgt Amin Samiasih, S.Kp., M.Si.Med. (Intervensi Keperawatan Pencegahan Luka Tekan Berbasis Keperawatan Komplementer)	2024	EC00202465000 - 000640355 - 13-07-2024
141	Ihsan Fathoni Amri, S.Si., M.Stat. - Tiani Wahyu Utami, S.Si., M.Si. - Ariska Fitriyana Ningrum, M.Stat. - Alwan Fadlurohman, M.Stat. (Sistem Pakar Tertib Administrasi Kependudukan Desa Katonsari, Provinsi Jawa Tengah Menggunakan Metode Forward Chaining Systems)	2024	EC00202465188 - 000640543 - 15-07-2024
142	Ihsan Fathoni Amri, S.Si., M.Stat. - Tiani Wahyu Utami, S.Si., M.Si. (Sistem Pakar Tertib Administrasi Kependudukan Desa Katonsari, Provinsi Jawa Tengah Menggunakan Metode Forward Chaining Systems)	2024	EC00202465189 - 000640544 - 15-07-2024
143	Ihsan Fathoni Amri, S.Si., M.Stat. - Tiani Wahyu Utami, S.Si., M.Si. - Alwan Fadlurohman, M.Stat. (Sistem Pakar Tertib Administrasi Kependudukan Desa Katonsari, Provinsi Jawa Tengah Menggunakan Metode Forward Chaining Systems)	2024	EC00202465190 - 000640545 - 15-07-2024
144	Galuh Yunawan Riyadi, S.Kep., Ners. - Dr. Tri Hartiti, SKM. M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Edy Soesanto, S.Kp., M.Kes - Dr. Ns. Ernawati, S.Kep., M.Kes (Modul Experiental Learning Soft Skill Perawat)	2024	EC00202465631 - 000640986 - 15-07-2024
145	Alfi Prahastuti, S.Kep., Ns. - Dr. Edy Soesanto, M.Kes. - Dr. Tri Hartiti, SKM, M.Kep. - Dr. Ns. Yunie Armiyati, M.Kep., Sp.Kep.MB. - Sri Rejeki, S.Kep., M.Kep., Sp.Mat. (Perawatan Lansia Hipertensi Bagi Pendamping Lansia Terlatih (PELANTIH))	2024	EC00202465634 - 000640989 - 15-07-2024
146	Dr. Bdn. Fitriani Nur Damayanti, S.ST., M.HKes. - Puji Nor Fatimah (Informed Consent)	2024	EC00202465669 - 000641024 - 15-07-2024



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147	Rahmawati Ramli - Dr. Ns. Mohammad Fatkhul Mubin, S.Kp., M.Kep., Sp.Kep.Jiwa - Dr. Ns. Ernawati, S.Kp., M.Kes. - Dr. Ns. Sri Rejeki, S.Kep, M.Kep, Sp.Mat. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. (Psikoedukasi Family Caregiver Merawat Lansia Demensia)	2024	EC00202467288 - 000642640 - 17-07-2024
148	Dra. Yusrin, M.Pd - Pradita Lily Firdaus - Vika Yasaro Nur Hidayah - Bagas Aditya - Riko Edwin Pratama (Pembelajaran Destilation Project Based)	2024	EC00202470988 - 000646339 - 24-07-2024
149	Dra. Yusrin, M.Pd - Salsa Nur Maqfirroh - Dina Dwiyantri - A'aza Ilfana - Siti Fatimah Yusfi Martika Putri (Pembelajaran Destilation Project Based)	2024	EC00202470989 - 000646340 - 24-07-2024
150	Dra. Yusrin, M.Pd - Alya Shifa Az-zachra - Anis Priyanti - Mohammad Umar Said (Pembelajaran Destilation Project Based)	2024	EC00202470990 - 000646341 - 24-07-2024
151	Dra. Yusrin, M.Pd - Widia Ismatun Janah - Fadila Mayorita Bilqis - Dea Marisa - Anisa (Pembelajaran Destilation Project Based)	2024	EC00202470991 - 000646342 - 24-07-2024
152	Dra. Yusrin, M.Pd - Disti Amelia - Setiya Rahmawati - Dwi Cahyaningrum (Pembelajaran Destilation Project Based)	2024	EC00202470992 - 000646343 - 24-07-2024
153	Dra. Yusrin, M.Pd - Pramudita Nur Alviona - Silvia Rohmatila Putri - Rizka Putri Azizah - Diva Natasya Nugraheni (Pembelajaran Destilation Project Based)	2024	EC00202470993 - 000646344 - 24-07-2024
154	Dra. Yusrin, M.Pd - Lizza Nurdiana - Intan Nabila - Salmah (Pembelajaran Destilation Project Based)	2024	EC00202470994 - 000646345 - 24-07-2024
155	Dra. Yusrin, M.Pd - Pradita Lily Firdaus - Vika Yasaro Nur Hidayah - Bagas Aditya - Riko Edwin Pratama (Pembelajaran Destilation Project Based)	2024	EC00202471546 - 000646897 - 25-07-2024
156	Dra. Yusrin, M.Pd - Salsa Nur Maqfirroh - Dina Dwiyantri - A'aza Ilfana - Siti Fatimah Yusfi Martika Putri (Pembelajaran Destilation Project Based)	2024	EC00202471547 - 000646898 - 25-07-2024
157	Dra. Yusrin, M.Pd - Alya Shifa Az-zachra - Anis Priyanti - Mohammad Umar Said (Pembelajaran Destilation Project Based)	2024	EC00202471550 - 000646901 - 25-07-2024
158	Dra. Yusrin, M.Pd - Widia Ismatun Janah - Fadila Mayorita Bilqis - Dea Marisa - Anisa (Pembelajaran Destilation Project Based)	2024	EC00202471551 - 000646902 - 25-07-2024
159	Dra. Yusrin, M.Pd - Disti Amelia - Setiya Rahmawati - Dwi Cahyaningrum (Pembelajaran Destilation Project Based)	2024	EC00202471556 - 000646907 - 25-07-2024
160	Dra. Yusrin, M.Pd - Pramudita Nur Alviona - Silvia Rohmatila Putri - Rizka Putri Azizah - Diva Natasya Nugraheni (Pembelajaran Destilation Project Based)	2024	EC00202471557 - 000646908 - 25-07-2024



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161	Dra. Yusrin, M.Pd - Lizza Nurdiana - Intan Nabila - Salmah (Pembelajaran Destilation Project Based)	2024	EC00202471559 - 000646910 - 25-07-2024
162	Sayid Fariz Bin Seh Abubakar, S.Pd., M.Or. - Osama Yusril Hamied (Aktivitas Fisik)	2024	EC00202471840 - 000647190 - 25-07-2024
163	Muhammad Muhibbi, M.Pd. - Andre Yogaswara, S.Si., M.Or., AIFO-P. - Sayid Fariz Bin Seh Abubakar, M.Or. - Detrina Sabda Nugraha - Wahyu Hisyam Asrikin (Weight Training Untuk Olahraga Karate)	2024	EC00202471841 - 000647191 - 25-07-2024
164	Fitri Nuroini, S.Si., M.Sc. - Lunatul Afida Akmalia - Dita Herawati - Gentur Kuncoro Dharu - Ditta Sobfiyani Azizah (Pamflet TUBERCULOSIS (TBC) "GEJALA DAN PENGOBATAN TBC")	2024	EC00202471844 - 000647194 - 25-07-2024
165	Thahta Ardhika Prabu Nagara - Sava Aurellia Salsabila - Zalfaulislam Sayfanah - Arya Mahardika - Rifki Rochman Ariyanto (AKSAWATRA (Aksara Jawa Tunanetra))	2024	EC00202473116 - 000648464 - 28-07-2024
166	Thahta Ardhika Prabu Nagara - Sava Aurellia Salsabila - Zalfaulislam Sayfanah - Arya Mahardika - Rifki Rochman Ariyanto (AKSAWATRA (Aksara Jawa Tunanetra))	2024	EC00202473125 - 000648473 - 29-07-2024
167	Aisyah Rachmawati - Venissa Dian Mawarsary, M.Pd. - Nur Khilya Maulida - Sutarno (Multimedia Interaktif Arso)	2024	EC00202473126 - 000648474 - 29-07-2024
168	Dwi Andika Aditama - Muiz Riffai Achmad - Rizka Andini - Muiz Riffai Achmad - Nofikasari - Radiktyo Nindyo Sumarno, S.T., M.T. - Tomi Harmika, S.T. (BUKU PEDOMAN MITRA: "Penerapan Teknologi Tepat Guna Sprayer Berbasis Motor DC untuk Meningkatkan Efisiensi Penyemprotan Pestisida Pada Tanaman Padi di Dusun Ketanon")	2024	EC00202473128 - 000648476 - 29-07-2024
169	Dr. dr. Titin Setyowati, Sp.An (Pola Hidup Sehat untuk Pencegahan dan Pengendalian Hipertensi)	2024	EC00202473178 - 000648526 - 29-07-2024
170	Arista Kurniasari Budi Fristiani S.Tr.AK, M.Kes - Novita Setianingrum - Aprilia Putri Kusuma Wardhani - Diana Putri - Kalungga Jagad Syahputra - Woro Palupi (Menenal Lebih Dekat Tuberculosis)	2024	EC00202473235 - 000648583 - 29-07-2024
171	Rinanta indra Dewi - Monika Evanya Kade - Diva Yuda Ari Pradana - Anggita Aura Pinasti - Nabilah Dian Avie Anala (Si-Bookie: flip book berbantuan Augmented Reality guna meningkatkan kemampuan Komunikasi Siswa TK Pangudi Luhur Kartini Semarang)	2024	EC00202473674 - 000649022 - 29-07-2024
172	Mifbakhuddin, SKM, M.Kes. (Ilmu Kependudukan dan Kesehatan Masyarakat)	2024	EC00202473922 - 000649270 - 30-07-2024
173	Dr. Ulfa Nurullita, SKM, M.Kes (Toksikologi Formaldehid)	2024	EC00202474641 - 000649988 - 30-07-2024



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174	Sugianto - Dr. R.Ngt. Amin Samiasih, S.Kp.M.Si.Med - Dr. Ir. Rahayu Astuti, M.Kes. - Dr. Ns. Vivi Yosafianti Pohan, M.Kep. - Dr. Edy Soesanto, S.Kp.M.Kes (MODUL SKILL TRAINING DOKKEP KOMPAKS (Dokumentasi Keperawatan Komprehensif Akurat dan Jelas))	2024	EC00202474642 - 000649989 - 30-07-2024
175	Muiz Riffai Achmad - Rizka Andini - Dwi Andika Aditama - Nofikasari - Sofia Ika Rahmawati - Radiktyo Nindyo Sumarno, ST., MT. - Tomi Harmika, ST. (Buku Pedoman Perbaikan Sistem Pencahayaan Sesuai SNI)	2024	EC00202474643 - 000649990 - 30-07-2024
176	'Abiri Sabila Izzati - Ns. Mariyam, M.Kep.Sp.Kep.An - Dr. drg. Nur Khamilatusy Sholekhah, MM. - drg. Fuad Fatkhurrohman, SE.,Akt., MPH (Flipchart Perawatan Gigi dan Mulut Balita)	2024	EC00202474644 - 000649991 - 30-07-2024
177	'Abiri Sabila Izzati - Ns. Mariyam, M.Kep.Sp.Kep.An - Dr. drg. Nur Khamilatusy Sholekhah, MMc - drg. Fuad Fatkhurrohman, SE.,Akt., MPH (Banner Perawatan Gigi dan Mulut Balita)	2024	EC00202476305 - 000651652 - 02-08-2024
178	Andri sukeksi, SKM,. M.Si - Amaliya Noviyani (Penyakit Tuberkulosis)	2024	EC00202476310 - 000651657 - 02-08-2024
179	dr. Swasty, Sp.M. ("Yuk Waspada Glaukoma!")	2024	EC00202476312 - 000651659 - 02-08-2024
180	Dr. Ir. Dini Cahyandari, S.T., M.T. - M. Edi Pujiyanto, S.T., M.T. - Muhammad Dimas Yoga Aditya (Desain Alat Pengolah Gula Semut Skala Industri Rumah Tangga Kapasitas 10 Kg)	2024	EC00202476398 - 000651745 - 02-08-2024
181	Rr. Annisa Ayuningtyas, S.Gz., M.Gz. - Addina Rizky Fitriyanti, S.Gz., M.Gz. (Gizi Seimbang bagi Lansia)	2024	EC00202476399 - 000651746 - 02-08-2024
182	Addina Rizky Fitriyanti, S.Gz, M.Gz - Hersanti Sulistyaningrum, S.Gz, M.Gz - Hapsari Sulistya Kusuma, S.Gz, M.Si (Potensi Pangan Lokal: Singkong dan Ubi Cilembu Sebagai Pemanis Minuman dan Makanan)	2024	EC00202478031 - 000653377 - 06-08-2024
183	Rr. Annisa Ayuningtyas, M.Gz - Sri Hapsari Suhartono Putri, M.Gizi - Safuan, M.Kom - Dimas Cahyo Satrio - Annisa Aprilia Andini - Fauzi Difa Pratama (Jelita)	2024	EC00202478060 - 000653406 - 06-08-2024
184	Muh. Irodat Fisabilillah - Ahmadi - Supriadin - Alfina Fauziah Ridwanulhaq - Nur Hidayatul Mas'udah (Analisis Dampak Implementasi Kurikulum Merdeka dengan Pendekatan Rancangan Acak Kelompok Faktorial di Sekolah Dasar Muhammadiyah Semarang)	2024	EC00202478104 - 000653450 - 06-08-2024



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185	Dr. Nur Muttaqien Zuhri, S.Pi., M.Si. - Nurul Puspita, SE., M.P. - Adistine Zafir Yunianur (Video Pembuatan Pestisida Organik Mikro Organisme Lokal (MOL))	2024	EC00202478570 - 000653916 - 06-08-2024
186	Nun Maulida Suci Ayomi, S.P., M.P. - Ali Khamdi, S.TP., M.P. - Naila Nafidhiya (Video Pembuatan Pestisida Organik Plant Growth Promoting Rhizobacteria (PGPR))	2024	EC00202478571 - 000653917 - 06-08-2024
187	Wahyu Imam Santoso, S.TP., M.P. - Peby Widyaningsih (Video Pembuatan Pestisida Organik Ekstrak Daun Nimba, Tembakau, Mengkudu dan Brotowali)	2024	EC00202478572 - 000653918 - 06-08-2024
188	Amelia Widyadhari Putri - Kania Kinasih, ST., M.Ars (The Wonderful of Architecture Magazine)	2024	EC00202483438 - 000658781 - 14-08-2024
189	Mahesa Jhesen Wiratama - Kania Kinasih, ST., M.Ars (Poster Pembelajaran Taj Mahal 1)	2024	EC00202483446 - 000658787 - 14-08-2024
190	M. Luqman Hakim - Kania Kinasih, ST., M.Ars (Poster Pembelajaran Masjid Raya Sultan Riau)	2024	EC00202483461 - 000658803 - 14-08-2024
191	Nanang Anacardia Subagyo, S.Kep, Ners. - Dr. Sri Rejeki, M.Kep., Sp.Kep.Mat - Dr. Ratih Sari Wardani, M.Kes. - Dr. Ns. Ernawati, S.Kep M.Kes - Dr. Edy Soesanto, S.Kp., M.Kes (Edukasi Motivasi Berbasis Ajaran Samin Untuk Kelengkapan Pengisian Formulir Surveilans Infeksi)	2024	EC00202483469 - 000658811 - 14-08-2024
192	Alif Ilham Pratama - Kania Kinasih, ST., M.Ars (Poster Pembelajaran Masjid Agung Jawa Tengah 1)	2024	EC00202483508 - 000658851 - 14-08-2024
193	Mukti Rahmah Inayati - Alya Dwi Arianty - Muna Bilqis Lathifah - Fitria Fatichatul Hidayah, S.Si., M.Pd. (PENGANTAR KIMIA: TERMODINAMIKA & TERMOKIMIA—BERBASIS ETNOKIMIA MENGGALI POTENSI LOKAL LAWANG SEWU SEMARANG DENGAN MODEL PENDEKATAN PHENOMENON BASED LEARNING)	2024	EC00202485845 - 000661170 - 16-08-2024
194	Gela Setya Ayu Putri, S.Tr.A.K, M.Kes - Ruri Wulan Hidayatul Maghfiroh - Dimas Jibrán Arya (Pre-analytics, Analytics, and Interpretation Rumble Lead Test)	2024	EC00202487492 - 000662812 - 19-08-2024
195	Ridloka Mathlubuna Hermawan - Ns. Mariyam., M.Kep., Sp.Kep.An - Ns. Dera Alfiyanti., M.Kep (Yusuf Dan Karies Gigi)	2024	EC00202487494 - 000662814 - 19-08-2024



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196	Wahyu Gito Putro, S.K.M., M.Kes - Toto Suyoto Ismail, S.H., M.S(PH) - dr. Aisyah Lahdji, M.M., M.MRS - dr. Hema Dewi Anggraheny, M.Kes - dr. Merry Tyas Anggraini, M.Kes - Ariska Fitriyana Ningrum.,M.Stat - Dr. Firdaus, SM., MM (Pentingnya SADARI sebagai Upaya Pencegahan Kanker Payudara)	2024	EC00202490313 - 000665632 - 23-08-2024
197	Dr. Yunan Kholifatuddin Sya'di, S.TP., M.Sc - Nia Kartika Putri - Mahfirotuz Zahra - Wifia Febriana - Navida Nur Khalifah - Carissa Salsabila (Case Method dan Team Base Project Pada Pembuatan Kitosan Cangkang Kerang Hijau)	2024	EC00202490315 - 000665634 - 23-08-2024
198	Muiz Riffai Achmad - Rizka Andini - Dwi Andika Aditama - Nofikasari - Arum Ambarsari, S.Pd., M.Pd - Edy Purwanto, SE., MM (Break The Bias Gender)	2024	EC00202490316 - 000665635 - 23-08-2024
199	Lulu' Durrotun Nafi'ah - Niyatul Aldiyah - Deva Finaya Zalianty - Siti Nuroh Panizah - Zena Bernessa Sanas Zerlina Zuhurf - Sabrina Oktavia - Arifatul Muna - Asri Anjarwani Eka Setyarini - Arya Wahyu Pradana (Stop Pinjol Sekarang! Kenali Risikonya)	2024	EC00202494757 - 000669977 - 28-08-2024
200	Siti Fatimah Yusfi Martika Putri - Fadila Mayorita Bilqis - Salmah - Dwi Cahyaningrum - Dr. Endang Tri Wahyuni Maharani, M.Pd (Alkalimetri Dalam Kehidupan Sehari-Hari)	2024	EC00202497879 - 000673080 - 02-09-2024
201	Widia Ismatun Janah - Dina Dwiyaniti - Pramudita Nur Alviona - Dr. Endang Tri Wahyuni Maharani, M.Pd (Alkalimetri Dalam Kehidupan Sehari-hari)	2024	EC00202497880 - 000673081 - 02-09-2024
202	Bdn. Siti Istiana, S.SiT, M.Kes - Bdn. Erna Kusumawati, S.ST, M.Kes - Alya Aulia Rahmayani - Dwi Aryana (Buku Saku Pijat Perineum)	2024	EC00202497881 - 000673082 - 02-09-2024
203	Taufikur Rohman - Afifah Arum Aningtyas - Ningrum - Taufik Rohman - M Sururun Amin - Aris Dian Purnomo - Regina Amelia Putri - Sholikin - Salsabila Afifatu Dinil Karim - Jeni Paramita - Febbry Soffiani - Meirza Salsabila - Reffi Naufal Setiawan - Dimas Yoga Eka Prasetya (MODUL PEMBELAJARAN SEKOLAH PEREMPUAN PPK ORMAWA IMM AHMAD DAHLAN UNIVERSITAS MUHAMMADIYAH SEMARANG)	2024	EC00202498614 - 000673815 - 03-09-2024
204	Dr. Ana Hidayati Mukaromah, M.Si. - Desi Ika Kurnia - Javid Charima Amina Tsani, S.Tr. AK. (Standarisasi Larutan Na ₂ S ₂ O ₃ dengan metode Yodometri)	2024	EC00202498617 - 000673818 - 03-09-2024
205	Aniatul Janah - Bdn. Siti Istiana, S.SiT, M.Kes - Sherkia Ichtiarsi Prakasiwi, SST, M.Keb - Ariyani Lutfitasari, S.SiT, M.Keb (Video Promosi Kesehatan Postpartum Blues)	2024	EC00202499186 - 000674388 - 04-09-2024



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206	Sri Rahayu Indriani - Bdn. Erna Kusumawati, S.ST., M.Kes. - Nuke Devi Indrawati, S.SiT., M.Kes - Ariyani Lutfitasari, S.SiT., M.Keb (Macam-macam Alat Kontrasepsi Aman Ibu Menyusui)	2024	EC00202499975 - 000675178 - 04-09-2024
207	Dr. Ana Hidayati Mukaromah, M.Si. - Dr. Nurhidajah, M.Si. - Yulita Maulani, S.Tr.AK., M.Kes. - Sri Suhartati, S.Tr.AK., M.Kes. - Vani Intan Krismoni Wiyarti, S.Tr.AK. - Javid Charima Amina Tsani, S.Tr. AK. (IPTEKS Bagi Masyarakat Krapyak Semarang dalam Peningkatan Produksi Obat Herbal Peluruh Batu Ginjal)	2024	EC002024100009 - 000675212 - 04-09-2024
208	RS Gigi dan Mulut Universitas Muhammadiyah Semarang (Maskot MASGIAN "RUMAH SAKIT GIGI DAN MULUT UNIMUS")	2024	EC002024103829 - 000679015 - 09-09-2024
209	Retno Budiarti, S.Kep - Dr. Ns. Siti Aisah, M.Kep., Sp.Kom (Edukasi Video Pengetahuan Anemia Pada Ibu Hamil)	2024	EC002024103832 - 000679018 - 09-09-2024
210	Maria Ulfah Kurnia Dewi , S.SiT, M.Keb - Nuke Devi Indrawati, S.SiT, M.Kes - Dea Ayu Paradila - Aniatul Jannah - Yoni Meilinda Putri Stiawan (Aplikasi : E-Health Program Perencanaan Persalinan dan Pencegahan Komplikasi (P4K))	2024	EC002024103833 - 000679019 - 09-09-2024
211	dr. Rina Purnamasari, M.Biomed - dr. Melok Tin Hartini, M.Kes, Sp.DVE, FINS DV, FAADV - Tsaqifatul A'izza - Cholimah Nur Sya'dah - Rizki Nuha Amanullah - Ichda Puspita Nagari - Helmi Yasir Arifin - Siti Aisyah Selvira - Nur Handoyo - Annisa Marselina Widya - Idham Muniif Katami - Anisa Amalia Kartikasari Widodo (LEBIH MENGENAL DEKAT SKABIES)	2024	EC002024103886 - 000679072 - 09-09-2024
212	Tiyo Arun Nugroho - Muhamad Diaz Faturachman - Daniza Febrilia Rizkyawati - Alif Noor Fatah Al Hasan - Fatma Mutiara Rahmadani (Digitalisasi Awareness : Analisis Kesiapan Umkm Lokal Menggunakan Qris (Quick Response Code Indonesian Standard) Untuk Meningkatkan Kinerja Bisnis Di Kabupaten Grobogan)	2024	EC002024103887 - 000679073 - 09-09-2024
213	Risti Dwi Uciilasih - Dr. Ns. Siti Aisah, M.Kep.Sp.Kom. - Ns. Much Nurkharistna Al Jihad, M.Kep., Sp.Kep.Kom. - Dr. Ali Rosidi, M.Si. (Pengetahuan dan Pencegahan Anemia)	2024	EC002024103889 - 000679075 - 09-09-2024
214	Maria Ulfah Kurnia Dewi , S.SiT, M.Keb - Nuke Devi Indrawati, S.SiT, M.Kes - Salsabila Rahmawati - Eno Noventa Rahma Dhani - Syifa' Ashil Rahadatul Aisyi - Ika Faricha Zulfa - Yosefira Marlina Widyaningrum (E-Health Segitiga Assesment Gawat Anak (SAGA) terhadap Time Response Mahasiswa Bidan)	2024	EC002024183391 - 000755874 - 10-09-2024



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215	RS Gigi dan Mulut Universitas Muhammadiyah Semarang (Logo RS Gigi dan Mulut Universitas Muhammadiyah Semarang)	2024	EC002024183800 - 000756284 - 10-09-2024
216	Yunita Putri Maulidina - Tegu Firmasyah - Anggraini Eka Pratiwi - Ratna Anggianti - Fazrul Akmal Fadila - Dr. Testiana Deni Wijayatiningsih, M.Pd (Le-Zoo Fun Guide: Poster Panduan Interaktif)	2024	EC002024187089 - 000759568 - 17-09-2024
217	Ns. Anna Kurnia, M.Kep, Sp.Kep.M.B - Ns. Dwi Nur Rahmantika Puji Safitri, M.Kep - Reza Aulya Kusuma Dewi - Ryschy Herison - Yudha Muaska Putra (Modul Pengabdian Masyarakat: In House Training Pemberdayaan Kader dalam Pencegahan Stroke Berulang)	2024	EC002024187087 - 000759566 - 17-09-2024
218	Diaz Aditya - Karima Elsami - Nova Christina Sari, M.Kom - Naimatul Husna - Aditya Putra Ramdani (Reresik)	2024	EC002024187634 - 000760114 - 17-09-2024
219	Shalihat Afifah Dhaningtyas, S.K.M., M.Kes. - Mifbakhuddin, SKM, M.Kes. (Sanitasi Sekolah sebagai Upaya Peningkatan Sekolah Sehat)	2024	EC002024188074 - 000760554 - 18-09-2024
220	Mifbakhuddin, SKM, M.Kes. - Shalihat Afifah Dhaningtyas, S.K.M., M.Kes. (Bersih Sekolahku Semangat Belajarku)	2024	EC002024188049 - 000760529 - 18-09-2024
221	Mifbakhuddin, SKM, M.Kes. - Shalihat Afifah Dhaningtyas, S.K.M., M.Kes. (Profil Gangguan Fungsi Paru pada Pekerja yang Terpapar Debu)	2024	EC002024188050 - 000760530 - 18-09-2024
222	Arum Ambarsari, S.Pd., M.Pd. - Dr. Aris Septiono, S.H., MH., LL.M. (Pendidikan Kewarganegaraan: Terinternalisasi AIK (Al-Islam & Kemuhammadiyah) dan Berbasis OBE (Outcome Based Education))	2024	EC002024188323 - 000760803 - 18-09-2024
223	Ns. Anna Kurnia, M.Kep, Sp.Kep.M.B - Safna Fahmae Afinda - Cut Imanda Niya Taqwa Alifa (Pencegahan Dekubitus Pada Lansia)	2024	EC002024188317 - 000760797 - 18-09-2024
224	Ns. Mariyam, S.Kep., M.Kep., Sp.An. - Safna Fahmae Afinda - Cut Imanda Niya Taqwa Alifa (Pijat Punggung Untuk Meningkatkan Kualitas Tidur Lansia)	2024	EC002024188403 - 000760882 - 18-09-2024
225	Ariska Fitriyana Ningrum, M.Stat. - Alwan Fadlurohman, M.Stat. (Dashboard Visualisasi Database "NETFLIX Movie & TV Show" Menggunakan Tableau)	2024	EC002024189948 - 000762424 - 20-09-2024



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226	Tuty Yuniarti, S.Si, M.Kes - Tri Dyah Astuti, S.ST., M.Kes - Siska Zafrida., S.Tr.A.K., M.Kes - Ardiya Garini, SKM, M.Kes - Ranti Dwi Astriani, S.ST, M.Biomed - Titik Sundari, S.KM., M.Si - Rinny Ardhina, S.ST, M.Si - Hieronymus Rayi Prasetya, S.S.T., M.Si - Dr. Betty Nurhayati, M.Si - Dr. Arina Novilla, S.Pd, M.Si (Modul Praktikum Hematologi)	2024	EC002024189949 - 000762425 - 20-09-2024
227	I Gede Andika Sukarya, S.ST., M.Imun - Dhika Juliana Sukmana, S.Si., M.Sc - Rahmi Novita Yusuf, S.SiT, M.Biomed - Nurminha, S.Pd.M.Sc - Yusuf Eko Nugroho, S.Tr.A.K., M.Imun - Nurdin, S.Si.M.Kes - Retno Martini Widhyasih, S.Si, M.Biomed (Modul Praktikum Imunoserologi)	2024	EC002024189959 - 000762435 - 20-09-2024
228	Dra. Anny Thuraidah, Apt., MS. - Nur Qadri Rasyid, S.Si., M.Si - Safridha Kemala Putri, S.Si., M.Si - Dra. Warsinah, M.Si - Catu Umirestu Nurdiani, SKM, MKM - Siti Fatimah, S.Si, M.Sc., Apt - Ayu Puspitasari, ST, M.Si - Dr. Ummy Mardiana M.Si (Modul Praktikum Toksikologi)	2024	EC002024192012 - 000764488 - 23-09-2024
229	Mimi Sugiarti, S.Pd, M.Kes - Retno Sulistiyowati, M.Kes - Drs, Syahniman, M.Si - Citra Amaniah Anhar, M.Si - Novian Agni Yudhaswara, M.Biomed - Dwi Purbayanti, ST, M.Si - Zulfikar Ali Hasan, S.ST., M.Kes - Herlisa Anggraini, S.KM., M.Si.Med - Atun Farihatun, SKM, M.KM (Modul Praktikum Urinalisa dan Cairan Tubuh)	2024	EC002024192014 - 000764490 - 23-09-2024
230	Raden Mustopa, S.KM., M.P.H. - Yusianti Silviani, S.Pd Bio., M.Pd. - Seri Rayani Bangun, S.Kp., M.Biomed. - Dian Rachma Wijayanti, M.Sc. - Dita Artanti, S.Si., M.Si. - Dra. Ratih Dewi Dwiyantri, M.Kes. - Imas Latifah, S.KM., M.KKK. (Modul Praktikum Bakteriologi)	2024	EC002024192018 - 000764494 - 23-09-2024
231	Yudi Yahya, S.Si., M.Biomed. - Liza Mutia, S.KM., M.Biomed. - Herry Hermansyah, S.KM., M. Kes. - Lia Mar'atiningsih, S.Tr.Kes., M.Kes. - Dita Pratiwi Kusuma Wardani, S.Si., M.Sc. - Yauwan Tobing Lukiyono, S.S.T., M.T. - Junaidin, M.Kes. - Feldha Fadhila, S.Si., M.Kes. - Dr. Arina Novilla, S.Pd., M.Si. (Modul Praktikum Parasitologi)	2024	EC002024192019 - 000764495 - 23-09-2024
232	Mohammad Ridwan, S.E., M.Ak., Ak. - Ela Rosiana - Puji Rahayu Larasati - Asma Az Zahra - Ismi Anggita Yusriyanti - Aufaa Nawwaar Aziizah - Icha Afilia - Tiara Deajeng Sukma - Kusmiyati - Felita Eka Ramadhania - Sukma Syalaisa Happylesti - Ajeng Meidiana Islami - Akmal Rafif Yunandra - Bagastyo Adji Saputro - Awang Yulia Mawardani - Abdullah Ali Azzam (Resep Olahan Jahe)	2024	EC002024196245 - 000768708 - 30-09-2024



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233	Ahmad Ilham S.Kom, M.Kom - Andin Yansah Febriati - Elita Astri Widya Dany - Akhmalia Nur Syahida - Nova Ariyanto - Anna Salsabila Zahra Al-Mafaza - Meisya Maulida Khusna - Ahkam Halim Ash Fahani - Muhammad Afiq Ihsan - M. Warisa Al Malik - Istighfaroh - Nur Khilya Maulida - Berliana Putri - Isna Nur Aini (Logo Wirama Hasta Desa Genting)	2024	EC002024197248 - 000769691 - 30-09-2024
234	Ahmad Ilham S.Kom, M.Kom - Andin Yansah Febriati - Elita Astri Widya Dany - Akhmalia Nur Syahida - Nova Ariyanto - Anna Salsabila Zahra Al-Mafaza - Meisya Maulida Khusna - Ahkam Halim Ash Fahani - Muhammad Afiq Ihsan - M. Warisa Al Malik - Istighfaroh - Nur Khilya Maulida - Berliana Putri - Isna Nur Aini (REFLEKSI ORMAWA HW UNIMUS DALAM PEMBERDAYAAN DESA "Optimalisasi Pemberdayaan Kelompok Wanita Tani Jamur Desa Genting: Implementasi Sociopreneurship Menuju Kemandirian Desa")	2024	EC002024201381 - 000773813 - 07-10-2024
235	Dr. Ulfa Nurullita, S.KM, M.Kes - Trixie Salawati, S.Sos, M.Kes - Wulandari Meikawati, S.KM, M.Si - Dimas Saputra (Stop Junk Food)	2024	EC002024201382 - 000773814 - 07-10-2024
236	Arum Ambarsari, S.Pd., M.Pd. - Dr. Aris Septiono, S.H., MH., LL.M. - Dr. Supriyanto, M.Pd. (Buku Ajar Pendidikan Pancasila Berbasis Project)	2024	EC002024202835 - 000775267 - 09-10-2024
237	Dr. Yustinah, M.Pd. - Faqih Sulthan, S.S., M.A - Anjar Setiawan, M.Pd. (Buku Ajar "Bahasa Indonesia Berbasis Outcome Based Education")	2024	EC002024202839 - 000775271 - 09-10-2024
238	Mardiyani Hayati, S.Ag., M.Ag. - Dr. Ali Imron, M.Pd.I - Rijal Wakhid Rizkillah, Lc., M.Ag. - Rohmat Suprpto, S.Ag., M.Si. (Buku Ajar Pendidikan Pendidikan Agama Islam)	2024	EC002024202844 - 000775276 - 09-10-2024
239	Ariska Fitriyana Ningrum, M.Stat. - Alwan Fadlurohman, M.Stat. - Dannu Purwanto, S.T., M.Kom. (Tutorial Pembuatan Kuesioner Menggunakan Google Form (Untuk Siswa SMA))	2024	EC002024204848 - 000777280 - 13-10-2024
240	Muhammad Tegar Pandiryan - Fatkhurokhman Fauzi, S.Stat., M.Stat. - Rachmat Kahfiwan Nur- Septian Malik Putra - Nabbila Dyah Syaharani - Abimanyu Arya Ramadhan - Karin Dita Widiyanti - Seftia Amelia Rizki Berlian - Gwenda Fabiola - Riska Multiyaningrum (Infografis Siklus Pertanian Sebagai Pedoman Petani Desa Sidorejo)	2024	EC002024204849 - 000777281 - 13-10-2024



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241	Muhammad Tegar Pandiriyen - Fatkhurokhman Fauzi, S.Stat., M.Stat. - M. Al Haris, M.Si - Annisa Cahyaningrum Watur - Annisa Cahyaningrum Watur - Gwenda Fabiola - Muhammad Reza Fadillah - Melfia Verahma Putri - Muhammad Alvaro Khikman - Rachmat Kahfiwan Nur - Setiawan Amrullah ("RUANG TANI MUDA" Sebagai Motor Penggerak Transformasi Pertanian Modern di Desa Sidorejo Kabupaten Demak)	2024	EC002024204850 - 000777282 - 13-10-2024
242	Mohammad Ridwan, S.E., M.Ak., Ak. - Ela Rosiana - Puji Rahayu Larasati - Asma Az Zahra - Ismi Anggita Yusriyanti - Aufaa Nawwaar Aziizah - Icha Afilia - Tiara Deajeng Sukma - Kusmiyati - Felita Eka Ramadhania - Sukma Syalaisa Happylesti - Ajeng Meidiana Islami - Akmal Rafif Yunandra - Bagastyo Adji Saputro - Awang Yulia Mawardani - Abdullah Ali Azzam (Tutorial Pembuatan Selai Jahe)	2024	EC002024204851 - 000777283 - 13-10-2024
243	Ns. Achmad Cholid - Dr. Tri Hartiti, S.K.M., M.Kes. - Dr. RNgt. Amin Samiasih, S.Kp., M.Si.Med. (INPUT INOFA (INOFASI NOTIFIKASI ALARM) EARLY WARNING SCORE SYSTEM)	2024	EC002024205871 - 000778303 - 15-10-2024
244	Budi Tri Santosa, S.S., M.A. (Latihan Olah Suara)	2024	EC002024208310 - 000780742 - 18-10-2024
245	Riana Eka Budiastuti, S.Pd., M.Pd. - Budi Tri Santosa, S.S., M.A. (Latihan Olah Sukma)	2024	EC002024208375 - 000780807 - 18-10-2024
246	Yunita Nugraheni, S.S., M.Hum. - Budi Tri Santosa, S.S., M.A. (Latihan Olah Raga)	2024	EC002024208376 - 000780808 - 18-10-2024
247	Faqih Sulthan, S.S., M.A. - Budi Tri Santosa, S.S., M.A. (Crew Pertunjukan Teater)	2024	EC002024208377 - 000780809 - 18-10-2024
248	Faqih Sulthan, S.S., M.A. - Budi Tri Santosa, S.S., M.A. (Blocking)	2024	EC002024208378 - 000780810 - 18-10-2024
249	Yunita Nugraheni, S.S., M.Hum. - Budi Tri Santosa, S.S., M.A. (Peralatan Teater)	2024	EC002024208379 - 000780811 - 18-10-2024
250	Budi Tri Santosa, S.S., M.A. - Muhammad Rendy Hidayat - Annisa Nurisandic - Nadia Ukhi Raissabita (Pergerakan Kamera (Video Movement))	2024	EC002024208380 - 000780812 - 18-10-2024
251	Budi Tri Santosa, S.S., M.A. (Type of Shot)	2024	EC002024208383 - 000780815 - 18-10-2024
252	Budi Tri Santosa, S.S., M.A. (Crew Sinematografi)	2024	EC002024208384 - 000780816 - 18-10-2024
253	Budi Tri Santosa, S.S., M.A. - Muhammad Rendy Hidayat - Annisa Nurisandic - Nadia Ukhi Raissabita (Angle Kamera)	2024	EC002024208385 - 000780817 - 18-10-2024
254	Budi Tri Santosa, S.S., M.A. (Tutorial Clapper Board)	2024	EC002024208388 - 000780820 - 18-10-2024



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255	Budi Tri Santosa, S.S., M.A. (Cara Menulis Background Analysis)	2024	EC002024208390 - 000780822 - 18-10-2024
256	Dr. Diana Hardiyanti, S.S., M.Hum. - Budi Tri Santosa, S.S., M.A. (Intrinsic Analysis)	2024	EC002024208392 - 000780824 - 18-10-2024
257	Riana Eka Budiastuti, S.Pd., M.Pd. - Budi Tri Santosa, S.S., M.A. (Extrinsic Analysis)	2024	EC002024208393 - 000780825 - 18-10-2024
258	Budi Tri Santosa, S.S., M.A. (Tipe Lighting)	2024	EC002024208394 - 000780826 - 18-10-2024
259	Yulia Mutmainnah, S.S., M.Hum. - Budi Tri Santosa, S.S., M.A. (Menulis Framework)	2024	EC002024208396 - 000780828 - 18-10-2024
260	Dr. Diana Hardiyanti, S.S., M.Hum. - Budi Tri Santosa, S.S., M.A. (Cara Menulis Pengumpulan Data)	2024	EC002024208397 - 000780829 - 18-10-2024
261	Yunita Nugraheni, S.S., M.Hum. - Budi Tri Santosa, S.S., M.A. (Cara Menulis Interpretasi Analisis)	2024	EC002024208398 - 000780830 - 18-10-2024
262	drg Ayuda Nur Sukmawati, MDSc., Sp. Perio - Devy Anugraeni Pratiwi - Tsuraya Bilqis - Rahma Dwi Fitriyani - Elya Mardhanita Tiara Dewi - Nadya Rismawati (Black to Pink Gel: Kombinasi Ekstrak Kunyit dan Ekstrak Daun Kelor Untuk Gingival Brightening Pada Smoker's Melanosis)	2024	EC002024210271 - 000782703 - 22-10-2024
263	Wawang Rafiyanto - Dr. Ns. Ernawati, M.Kes. - Dr. Ns. Sri Rejeki, M.Kep., Sp.Mat. - Dr. M. Fatkhul Mubin, M.Kep., Sp.Kep. Jiwa - Dr. RNgt. Amin Samiasih, S.Kp., M.Si.Med. (ELEKTROKARDIOGRAM : MENGINTERPRETASIKAN DENGAN MUDAH DAN MENYENANGKAN)	2024	EC002024210272 - 000782704 - 22-10-2024
264	Mohammad Ridwan, S.E., M.Ak., Ak. - Ela Rosiana - Puji Rahayu Larasati - Asma Az Zahra - Ismi Anggita Yusriyanti - Aufaa Nawwaar Aziizah - Icha Afilia - Tiara Deajeng Sukma - Kusmiyati - Felita Eka Ramadhania - Sukma Syalalisa Happylesti - Ajeng Meidiana Islami - Akmal Rafif Yunandra - Bagastyo Adji Saputro - Awang Yulia Mawardani - Abdullah Ali Azzam (Mengenal Proses Pembuatan Selai Jahe)	2024	EC002024210277 - 000782709 - 22-10-2024
265	Taufikur Rohman - Laily Muntasiroh, S.T., M.T. - Afifah Arum Aningtyas - Ningrum - Taufik Rohman - M Sururun Amin - Aris Dian Purnomo - Regina Amelia Putri - Sholikin - Salsabila Afifatu Dinil Karim - Jeni Paramita - Febbry Soffiani - Meirza Salsabila - Reffi Naufal Setiawan - Dimas Yoga Eka Prasetya ("BUKU REFLEKSI ORMAWA" PPKO IMM Ahmad Dahlan Universitas Muhammadiyah Semarang)	2024	EC002024211096 - 000783528 - 23-10-2024



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266	dr. Wahyu Ratna Martiningsih, Sp.M - dr. Swasti, Sp.M - dr. Sri Mastutie Rahayu, Sp.M - dr. Ika Dyah Kurniati, M.Si.Med - dr. Andra Novitasari, M.Pd, FISPH, FISCM - dr. Devita Deviatr, M.Biomed - Irfan Khoirul Afif - Nadila - Rosydina Dwi Rahmawati - Wajihani Rodhiyah - Luthfi Irma (Komplikais Diabetes Melitus pada Mata)	2024	EC002024213429 - 000785861 - 28-10-2024
267	Ariska Fitriyana Ningrum, M.Stat - Alwan Fadlurohman, M.Stat (Dashboard Pemantauan Kasus COVID-19 Indonesia: Analisis Peta Persebaran, Total Kasus & Kematian, serta Peringkat Provinsi Teratas)	2024	EC002024213776 - 000786208 - 29-10-2024
268	Agus Edy Tjahjono - Dr. Tri Hartiti, M.Kep. - Dr. Vivi Yosafianti Pohan, M.Kep. - Dr. Sri Rejeki, S.Kep, M.Kep, Sp.Mat - Ns. Satriya Pranata, M.Kep., Phd (Modul Pelatihan Servant Leadership Kepala Ruang untuk Meningkatkan Pelaksanaan Prinsip Enam Benar Dalam Pemberian Obat)	2024	EC002024213841 - 000786273 - 29-10-2024
269	Ria Purnawian Sulistiani, S.Gz, M.Gz - Yuliana Noor Setiawati Ulvie, S.Gz, M.Sc (Education on Limiting the Consumption of Sweet Drinks as an effort to Prevent Nutritional Problems)	2024	EC002024214075 - 000786507 - 29-10-2024
270	Ria Purnawian Sulistiani, S.Gz, M.Gz - Yuliana Noor Setiawati Ulvie, S.Gz, M.Sc (The Ins and Outs of Salty Snacks)	2024	EC002024214366 - 000786798 - 29-10-2024
271	Yuliana Noor Setiawati Ulvie, S.Gz, M.Sc - Ria Purnawian Sulistiani, M.Gz (Anthropometric Control Book for School Children)	2024	EC002024214836 - 000787268 - 30-10-2024
272	Taufikur Rohman - Laily Muntasiroh, S.T., M.T. - Afifah Arum Aningtyas - Ningrum - Taufik Rohman - M Sururun Amin - Aris Dian Purnomo - Regina Amelia Putri - Sholikin - Salsabila Afifatu Dinil Karim - Jeni Paramita - Febbry Soffiani - Meirza Salsabila - Reffi Naufal Setiawan - Dimas Yoga Eka Prasetya (Logo "Sekolah Perempuan Kandangrejo" PPKO IMM Ahmad Dahlan Universitas Muhammadiyah Semarang)	2024	EC002024216196 - 000788628 - 31-10-2024
273	dr. Gita Nurtaningtyas Aini, Sp.PD. - dr. Andre Damardana Tahitoe, Sp.PD. - dr. Alif Adlan Zulizar, Sp.PD. - Mohammad Hafish Baihaqi - Rani Indah Arianty - Umi Rizkiyah - Salma Ramadhani Karima - Ricco Muhammad Syaifuddin - Atana Zatu Yumni - Anna Nurul Fathiyah - Ankaa Ari Prasetyo - Ghina Nur Shafira - Khafidz Thoha Baihaqi ("Komplikasi Diabetes Melitus")	2024	EC002024221050 - 000793482 - 28-10-2024



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274	Tiyo Arun Nugroho - Nurcahyono, S.E., M.S.A., CSRS - Muhammad Diaz Faturachman - Alif Noor Fatah Al Hasan - Daniza Febrilia Rizkyawati - Fatma Mutiara Rahmadani (Digitalisasi Awareness : Analisis Kesiapan Umkm Lokal Menggunakan Qris (Quick Response Code Indonesian Standard) Untuk Meningkatkan Kinerja Bisnis Di Kabupaten Grobogan)	2024	EC002024222627 - 000795059 - 11-11-2024
275	Nikmatul Khayati - Reina Dhamanik - Yanuan Ben Olina - Muhammad Irham Ilahia (Latihan Aktifitas Fisik untuk Lansia (Senam Lansia))	2024	EC0020242224903 - 000797335 - 13-11-2024
276	Reina Dhamanik - Dr. Sri Rejeki SKp., M.Kep., Sp. Mat (Latihan Range of Motion (ROM) Aktif untuk Lansia)	2024	EC0020242224904 - 000797336 - 13-11-2024
277	Graselli Septiani - Dr. Stalis Norma Ethica, M.Si - Dr. Dewi Seswita Zilda, M.Si (Aktivitas dan Spesifisitas Protease Fibrinolitik Bakteri Bacillus sp. HSFI-8 Sebelum dan Sesudah Ultrafiltrasi dengan Metode Zimografi)	2024	EC0020242224916 - 000797348 - 13-11-2024
278	Jeni Ayu Ningsih - Dr. Stalis Norma Ethica, M.Si - Dr. Dewi Seswita Zilda, M.Si (Analisis Aktivitas dan Spesifisitas Protease Fibrinolitik Bakteri Bacillus subtilis. HSFI-9 Sebelum dan Sesudah Ultrafiltrasi dengan Teknik Zimografi)	2024	EC0020242224917 - 000797349 - 13-11-2024
279	Khilyandini Putriaji - Dr. Ns Siti Aisah, M.Kep., Sp.Kom - Ns. Much Nurkharistna Al Jihad., M.Kep,Sp.Kep.Kom - Dr. Edy Soesanto, S.Kp., M.Kes. (Pencegahan Stunting dengan Bebas Anemia)	2024	EC0020242224923 - 000797355 - 13-11-2024
280	Resty Febrianti, S.Tr.Kes., M.Kes - Dr. Stalis Norma Ethica, M.Si - Dr. Eng Nanik Rahmani, M.Si (EVALUASI AKTIVITAS ANTITROMBOSIS MIKROKAPSUL PROTEASE TROMBOLITIK Bacillus subtilis HSFI-9 DENGAN METODE SPRAY DRY)	2024	EC0020242224924 - 000797356 - 13-11-2024
281	Desty Ratna Putri, S.Tr.A.K., M.Kes - Dr. Stalis Norma Ethica S.Si, M.Si - Dr. Dewi Seswita Zilda, S.Pi, M.Si (Evaluasi Aktivitas Antitrombosis Mikrokapsul Protease Trombolitik Bacillus Sp. HSFI-8 Dengan Metode Spray Dry Dan Scanning Electron Microscope)	2024	EC0020242224936 - 000797368 - 13-11-2024
282	Ragil Saptaningtyas, S. Tr. A. K., M. Biomed (Identifikasi sel darah abnormal)	2024	EC0020242226058 - 000798490 - 14-11-2024
283	Dr. drg. Nur Khamilatusy Sholekhah, M.M - drg. Hayyu Failasufa, M.KM - drg. Yasinia Annisa P, M.Biomed (Pemeriksaan Oral Hygiene Index Simplified)	2024	EC0020242226060 - 000798492 - 14-11-2024



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284	Sola Grace Afika Pardosi, S.Tr.Kes., M.Kes - Dr. Stalis Norma Ethica, M.Si (Analisis Aktivitas dan Spesifisitas Protease Fibrinolitik <i>Metabacillus</i> sp. CS-2 Sebelum dan Sesudah Ultrafiltrasi dengan Metode Zimografi)	2024	EC002024226061 - 000798493 - 14-11-2024
285	Neike Octary, S.Tr. Kes., M.Kes - Dr. Stalis Norma Ethica S.Si, M.Si - Dr. Eng Nanik Rahmani (Isolasi Dan Karakterisasi Protease Fibrinolitik Dari Bakteri Fermentasi Bekasam Organ Pencernaan Ikan Hiu <i>Selachimorpha</i> sp)	2024	EC002024226062 - 000798494 - 14-11-2024
286	Juwy Trianes, S.Tr. Kes., M.Kes - Dr. Stalis Norma Ethica, M.Si - Arya Iswara, S.Si, M.Si, Med. Ph.D (Karakterisasi Protease Fibrinolitik In Vitro Bakteri Isolat Bekasam Organ Pencernaan Tuna Longtail (<i>Thunnus Tonggol</i>) Sebagai Agen Antitrombosis)	2024	EC002024226065 - 000798497 - 14-11-2024
287	Muhammad Ziddan Bayu Aji, S.Tr.A.K., M.Kes - Dr. Stalis Norma Ethica, M.Si - Dr. Drs. Wijanarka, M.Si (Isolasi, Skrining, dan Identifikasi Bakteri Endofit Simbion Alga Cokelat (<i>Sargassum</i> sp. dan <i>Hydroclathrus</i> sp.) Penghasil Protease Fibrinolitik Berdasarkan Gen 16S rRNA)	2024	EC002024226066 - 000798498 - 14-11-2024
288	Intan Pramuditya Hartanti - Eko Andy Purnomo, M.Pd. - Dr. Abdul Aziz, M.Pd. (Mathsolve : Media Pembelajaran Matematika Materi Barisan dan Deret dengan Pendekatan Pemecahan Masalah Schoenfeld)	2024	EC002024226763 - 000799195 - 15-11-2024
289	Wahyu Gito Putro, S.K.M., M.Kes - Ariska Fitriyana Ningrum, M.Stat. - Dr. Firdaus, S.M., M.M. (Leaflet Memahami Layanan Laboratorium)	2024	EC002024226764 - 000799196 - 15-11-2024
290	Wahyu Gito Putro, S.K.M., M.Kes - Ariska Fitriyana Ningrum, M.Stat. - Dr. Firdaus, S.M., M.M. (Flipchart Awas Hipertensi)	2024	EC002024226772 - 000799204 - 15-11-2024
291	Muhammad Tegar Pandiriyana - Fatkhurokhman Fauzi, S.Stat., M.Stat. - Setiawan Amrullah - Septian Malik Putra - Nabbila Dyah Syaharani - Abimanyu Arya Ramadhan - Karin Dita Widiyanti - Seftia Amelia Rizki Berlian - Maria Febronia Ninu - Riska Multiyaningrum (BUKU SAKU RUANG TANI MUDA)	2024	EC002024228355 - 000800787 - 18-11-2024



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292	Neila Distya Geaisyah - Nova Syafitra Dafa R - Dhefiandrea Diva Brilliant Nizza - Yunita Nur Malasari - Andriyana Nur Afifah - Fadhila Itsna Zakia - Cindy Elia Prasanti - Arisyah Rofi'atul Ulya - Syailen Ayu Pramesti - Ahmad Arifin Ilham - Anik Faturrohman - Belinda Selfy Adistia Wintoro - Dhila Agustin - Ahmad Jundi Ismail - Rama Isna Dewansyah - Yulia Mutmainnah, S.S., M.Hum. (BUKU CERDAS OPTIMALISASI PENGOLAHAN JAGUNG DI DESA SIDODADI)	2024	EC002024232404 - 000804836 - 22-11-2024
293	Ayu Noviani Hanum, SE., M.Si., Akt - Retno Andreyani - Endah Deta Cahyaningsih - Fiona Nur Kholifah - Nanda Suri Kaswita - Tiara Arista Dewi - Mari Muhammad - Atin Riana - Eka Arum Ratnasari - Faizatul Mahshunah - Ihya Ulumudin - Faid Fadillah - Muhammad Ilham Saputra - Syarifatul Ma'la - Amhakik Ahmad Prayogo (Jagung Emas: Nilai Tambah jagung dan Pemanfaatan Limbah Bonggol Jagung)	2024	EC002024232668 - 000805100 - 23-11-2024
294	Alya Dwi Arianty - Mukti Rahmah Inayati - Muna Bilqis Lathifah - Fitria Fatichatul Hidayah, S.Si., M.Pd. (Belajar Kimia Berbasis Phenomenon Based Learning Bersama Siswa-Siswi SMAN 15 Semarang)	2024	EC002024232675 - 000805107 - 23-11-2024
295	Arum Ambarsari, S.Pd., M.Pd. - Dr. Aris Septiono, S.H., MH., LL.M. - Dr. Supriyanto, M.Pd. (Pendidikan Kewarganegaraan Berbasis Project)	2024	EC002024232676 - 000805108 - 23-11-2024
296	Nur Hasanah - Eko Andy Purnomo, M.Pd. - Venissa Dian Mawarsari, M.Pd. (Modul Bangun Datar)	2024	EC002024232680 - 000805112 - 23-11-2024
297	drg. Retno Kusniati, M. Kes. - drg. Ratna Sulistyorini, M.Si., Med. - Rolando Limos - Rafhana Fidalina - Risma Indah Khulfadlu (Pengenalan Penyakit Gigi dan Mulut)	2024	EC002024232681 - 000805113 - 23-11-2024
298	Alwan Fadlurohman, S.Stat., M.Stat - Saeful Amri, S.Kom., M.Kom. - Dannu Purwanto, S.T., M.Kom. - Ariska Fitriyana Ningrum, M. Stat. - Ihsan Fathoni Amri, S.Si., M.Stat. (Poster Data Visualization Excellence: Google Data Studio Workshop at Sekolah Indonesia Kuala Lumpur)	2024	EC002024232683 - 000805115 - 23-11-2024
299	Saeful Amri, S.Kom., M.Kom. - Alwan Fadlurohman, S.Stat., M.Stat. - Dannu Purwanto, S.T., M.Kom. - Ariska Fitriyana Ningrum, M. Stat. - Ihsan Fathoni Amri, S.Si., M.Stat. (Video Kegiatan Data Visualization Excellence: Google Data Studio Workshop at Sekolah Indonesia Kuala Lumpur)	2024	EC002024232684 - 000805116 - 23-11-2024
300	Andri Sukeksi, S.K.M., M.Si. - Muhammad Helmy Imaduddin - Rizki Naufal Fairus - Mohammad Rizki Ramdhan - Robby Pralyan (TB PARU)	2024	EC002024232686 - 000805118 - 23-11-2024



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301	Fitri Nuroini, S.Si., M.Sc. - Risma Nurfitrianti - Ma'rifatul Mutaqoh - Roseliana Maimunah - Agnes Ayu Saraswati - Aditia Maulida Fauziati (Pamflet "STOP TBC!!! AYO CEGAH PENULARAN TBC")	2024	EC002024232687 - 000805119 - 23-11-2024
302	Arista Kurniasari Budi Fristiani, S.Tr.AK, M.Kes. - Tulus Ariyadi, S.K.M., M.Si. (Modul Praktikum Parasitologi 1)	2024	EC002024232688 - 000805120 - 23-11-2024
303	Rohmat Suprpto, S.Ag. M.S.I. - Rijal Wakhid Rizkillah, Lc., M.Ag - Iqbal Hidayatsyah Noor, M.Pd - Dr. Ali Imron, S.Pd.I, M.Pd.I - Mardiyah Hayati, S.Ag, M.Ag - Sri Sukasih - Drs. Danusiri, M.Ag. - Sriyono, S.Ag., M.Pd - Budi Setyono, S.Pd.I, M.Pd.I - Faqih Sulthan, S.S., M.A. (Belajar Cepat Membaca dan Menghafal Al Qur'an)	2024	EC002024245530 - 000817962 - 06-12-2024
304	Arista Kurniasari Budi Fristiani S.Tr.AK M.Kes - Inayah Aulia Hasri - Ainun Latifah - Wiwi Salmiati (Apa itu Kecacingan ?)	2024	EC002024245531 - 000817963 - 06-12-2024
305	Hapsari Sulistya Kusuma, S.Gz, M.Si. - Erma Handarsari, S.Pd, M.Pd - Hersanti Sulistyaningrum, S.Gz, M.Gz - Nada Amalia Fatiha - Dimas Cahyo Satrio - Gusti Fatimah Az Zahra - Rizky Lyla Zhalikha (Video Tutorial Memasak Modifikasi Sate Lilit Bali menjadi Kaki Naga Sakti)	2024	EC002024245588 - 000818020 - 06-12-2024
306	Dr. Bdn. Fitriani Nur Damayanti, S.ST, S.H, M.HKes - Bdn. Erna Kusumawati, S.ST, M.Kes - Bdn. Siti Istiana, S.SiT, M.Kes (Artificial Intelligence (AI) in Nursing And Midwifery Education)	2024	EC002024245590 - 000818022 - 06-12-2024
307	Anakku Putri Fatimah - Trixie Salawati, S.Sos, M.Kes - Nurina Dyah Larasaty, S.KM, M.Kes (My – Sesi)	2024	EC002024245591 - 000818023 - 06-12-2024
308	drg. Etny Dyah Harniati, MDSc. - drg. Ageng Wicaksono, Sp. Ort - dr. Yanuarita Tursinawati, Msi. Med. - Dian Firki Ujianto - Drg. Christina Mahardika, Sp.KG (Stunting dan Kesehatan Gigi Mulut Ibu Hamil)	2024	EC002024245594 - 000818026 - 06-12-2024
309	Dr. Bdn. Fitriani Nur Damayanti, S.ST, SH, M.HKes - Drs. H. Danusiri, Mag - Umi Khasanah, SST,M.Keb (Epistemologi Hukum Pemberian ASI Eksklusif Berbasis Transendental)	2024	EC002024245595 - 000818027 - 06-12-2024
310	Nur Khilya Maulida - Iswahyudi Joko Suprayitno, S. Si., M. Pd. - Venissa Dian Mawarsari, M. Pd. (Video Penggunaan Media Arso)	2024	EC002024247379 - 000819811 - 09-12-2024
311	Fatimah Azzahro - Venissa Dian Mawarsari, M.Pd - Dr. Abdul Aziz, M.Pd (Media Pembelajaran BERUANG: Belajar Bangun Ruang dengan Pendekatan Pembelajaran Van Hiele)	2024	EC002024247382 - 000819814 - 09-12-2024



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312	Annisa Azzahra - Venissa Dian Mawarsari, M.Pd - Iswahyudi Joko Suprayitno, S.Si., M.Pd (AISITARU : Media Pembelajaran Interaktif Pendekatan Realistic Mathematics Education (RME) Materi Luas Bangun Datar bagi Siswa Tunarungu.)	2024	EC002024247391 - 000819823 - 09-12-2024
313	Hafizh Geraldly Chandra - Indra Dwi Prabowo - Ulvaning Sri Wahyuni (e-FTIK Mobile)	2024	EC002024247388 - 000819820 - 09-12-2024
314	Mohammad Ridwan, SE., M.Ak., Ak. - Prizka Rismawati Arum, S.Si., M.Stat. - Saeful Amri, S.Kom., M.Kom. - Dwi Purnomo Putro, S.Kom., M.Kom. (Video Tutorial Implementasi Sistem Informasi Kemitraan Berbasis Cloud untuk meningkatkan keterjangkauan dan aksesibilitas bagi UMKM Aisiyiah Jawa Tengah)	2024	EC002024247392 - 000819824 - 09-12-2024
315	Dwi Purnomo Putro, S.Kom., M.Kom. - Saeful Amri, S.Kom., M.Kom. - Prizka Rismawati Arum, S.Si., M.Stat. - Mohammad Ridwan, SE., M.Ak., Ak. (Syntax Program Implementasi Sistem Informasi Kemitraan Berbasis Cloud untuk meningkatkan keterjangkauan dan aksesibilitas bagi UMKM Aisiyiah Jawa Tengah)	2024	EC002024247394 - 000819826 - 09-12-2024
316	Prizka Rismawati Arum, S.Si., M.Stat. - Saeful Amri, S.Kom., M.Kom. - Mohammad Ridwan, SE., M.Ak., Ak. - Dwi Purnomo Putro, S.Kom., M.Kom. (Poster Implementasi Sistem Informasi Kemitraan Berbasis Cloud untuk meningkatkan keterjangkauan dan aksesibilitas bagi UMKM Aisiyiah Jawa Tengah)	2024	EC002024247395 - 000819827 - 09-12-2024
317	Arum Ambarsari, S.Pd., M.Pd - Erlina Puji Lestari - Hanafi Yuda Harjanto - Avriza Byan Antam - Baqis Diah Vika Safira - Bramantya Eza Ramadhan - Dessy Nur Aliffah - Devira Ajeng Setianingrum - Fadilla Arsy Arsyafaat - Feby Anggraeni - Izdiyar Az-Zahra - Muhammad Bilal Algibran - Rina Nurkabibah - Setia Anggita Wijati - Vina Tazkiyatul Afrikha (Javanese Ginger Coffee)	2024	EC002024247981 - 000820413 - 10-12-2024
318	Saeful Amri, S.Kom., M.Kom. - Prizka Rismawati Arum, S.Si., M.Stat. - Dwi Purnomo Putro - Mohammad Ridwan (Buku Panduan Implementasi Sistem Informasi Kemitraan Berbasis Cloud untuk meningkatkan keterjangkauan dan aksesibilitas bagi UMKM Aisiyiah Jawa Tengah)	2024	EC002024247982 - 000820414 - 10-12-2024



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319	Arum Ambarsari,S.Pd.,M.Pd - Erlina Puji Lestari - Hanafi Yuda Harjanto - Avriza Byan Antam - Baqis Diah Vika Safira - Bramantya Eza Ramadhan - Dessy Nur Aliffah - Devira Ajeng Setianingrum - Fadilla Arsy Arsyafaat - Feby Anggraeni - Izdiyar Az-Zahra - Muhammad Bilal Algibran - Rina Nurkabibah - Setia Anggita Wijati - Vina Tazkiyatul Afrikha (Javanese Ginger Coffee)	2024	EC002024247984 - 000820416 - 10-12-2024
320	Dr. Siti Aminah, S.TP., M.Si. - Ir. Wikanastri Hersoelisyorini, M.T. - Muchammad Rully Sjahirul Alim, S.E., M.M. - Ilham Khairul Anam - Novan Nur Abdul Azis - Riska Amelia (Pemberdayaan Masyarakat: Pembuatan Tepung Sukun)	2024	EC002024248885 - 000821317 - 11-12-2024
321	Eko Yulianto, S.Pd.Si., M.Pd. (ARGUMENTASI MENGGUNAKAN PADLET)	2024	EC002024248887 - 000821319 - 11-12-2024
322	Anindya Shafira Nurrahmadhani - Trixie Salawati, S.Sos., M.Kes. - Nurina Dyah Larasaty, S.K.M., M.Kes. - M. Bayu Widagdo, S.Sos., M.I.Kom. (CODAFIS "Cegah Obesitas Dengan Aktivitas Fisik")	2024	EC002024252281 - 000824713 - 14-12-2024
323	Hana Kamilah - Venissa Dian Mawarsari, M.Pd. - Martyana Prihaswati, S.Si., M.Pd. (E-Modul dengan Pendekatan Open Ended Berbasis Etnomatematika Tari Gambyong Pada Materi SPLDV)	2024	EC002024256941 - 000829373 - 19-12-2024
324	Fadel Ardyatama Muflih - Muhammad Sam'an, S.Si., M.Mat. - Nabila Hanesta Putri - Maydatul Karomah - Ghulam Mujtaba (ROJAI: Aplikasi Pembelajaran dan Koreksi Bacaan Al-Qur'an Berbasis Artificial Intelligence)	2024	EC002024256965 - 000829397 - 19-12-2024
325	Tya Asri Maulani - Dwi Sulistyaningsih, S.Si., M.Pd. - Venissa Dian Mawarsari, M.Pd. (E-LKPD Pendekatan Open Ended Materi SPLDV)	2024	EC002024257017 - 000829449 - 19-12-2024
326	Aulia Cindi Haryana Putri - Dwi Sulistyaningsih, S.Si., M.Pd. - Iswahyudi Joko Suprayitno, S.Si., M.Pd. (E-LKPD Berbasis Auditory, Intellectually, Repetition dengan Pendekatan Etnomatematika Materi Perbandingan)	2024	EC002024257990 - 000830422 - 20-12-2024



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No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
1	Dr. dr. Titin Setyowati, Sp.An. (Cegah Sejak Dini Diabetes Mellitus Penyebab Stroke)	2025	EC00202500983 - 000840346 - 03-01-2025
2	Ns. Anna Kurnia, M.Kep, Sp.Kep.M.B. - Ns. Arief Yanto, M.Kep. - Ns. Anna Kurnia, M.Kep., Sp.Kep.M.B. (Pengkajian Dekubitus dan Tirah Baring pada Lansia)	2025	EC00202500984 - 000840347 - 03-01-2025



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
3	Ns. Anna Kurnia, M.Kep, Sp.Kep.M.B. - Dr. Ns. Yunie Armiyati, M.Kep, Sp.Kep.MB. - Ns. Khoiriyah, S.Kep., M.Sc. - Reezq Akhlas Wuddy Mustafa (Swallowing Exercise dan Stimulasi Air Asam Jawa)	2025	EC00202500985 - 000840348 - 03-01-2025
4	M. Al Haris, M.Si. - Dannu Parwanto, S.T., M.Kom. - Dr. Ali Imron, M.Pd.I. - Arya Praditya - RA. Qonita Syalsabilla Handayani (Buku Panduan Teknologi Ramah Lingkungan Desa Margohayu)	2025	EC00202501002 - 000840365 - 03-01-2025
5	M. Al Haris, M.Si. - Dannu Parwanto, S.T., M.Kom. - Dr. Ali Imron, M.Pd.I. - Arya Praditya - RA. Qonita Syalsabilla Handayani (Vidio Kegiatan Pemberdayaan Berbasis Masyarakat dalam Penerapan Teknologi Ramah Lingkungan di Desa Margohayu)	2025	EC00202501004 - 000840367 - 03-01-2025
6	M. Al Haris, M.Si. - Dannu Parwanto, S.T., M.Kom. - Dr. Ali Imron, M.Pd.I. - Arya Praditya - RA. Qonita Syalsabilla Handayani (Poster Kegiatan Peningkatan Kemandirian Energi Terbarukan di Desa Margohayu Demak Melalui Teknologi Ramah Lingkungan)	2025	EC00202501005 - 000840368 - 03-01-2025
7	Bagas Aditya - Andari Puji Astuti, M.Pd. - Ratna Anggianti (Poster pembelajaran Biokimia dalam pemanfaatan Limbah kulit buah kopi sebagai Eco-enzyme untuk alternatif tanpa limbah di daerah perkebunan)	2025	EC00202504962 - 000844325 - 11-01-2025
8	Atik Nur Malasari - Annisa Firdaus - Intan Nabilla - Dr. Eny Winaryati, M.Pd. (Batomik: Scientific Eco Friendly Batik)	2025	EC00202504963 - 000844326 - 11-01-2025
9	Atik Nur Malasari - Annisa Firdaus - Intan Nabilla - Dr. Eny Winaryati, M.Pd. (Batomik: Scientific Eco Friendly Batik)	2025	EC00202504964 - 000844327 - 11-01-2025
10	Atik Nur Malasari - Dr. Yusrin, M.Pd. (Alat Destilasi Sederhana)	2025	EC00202504966 - 000844329 - 11-01-2025
11	Dr. Apt. Muslimah, S.Si., M.M. - dr. Nina Anggraeni Noviasari, M.Kes. - Iqbal Gibran Paleri Senja Belantara - Dr. dr. Rochman Basuki, M.Sc. - dr. Swasty, Sp.M. - dr. Wijayanti Fuad, M.H. - M Azka Hibbat Wafi - Aviscena Mohammad Baihaqi - Amalina Putri Fatiha - Abdurrahman Rafif (Cegah Stroke Dengan Gaya Hidup Sehat , Yuk Kenali IWT !!!)	2025	EC00202504967 - 000844330 - 11-01-2025
12	Dr. Apt. Muslimah, S.Si., M.M. - dr. Nina Anggraeni Noviasari, M.Kes. - Qeyza Naufalia Riz Asmara - Naufal Najib - Yazid Ahmad Hanif - Aga Tri Kurnia (SANTRI DAN KEBIASAAN MAKRUHNYA)	2025	EC00202504970 - 000844333 - 11-01-2025
13	Dr. Supriyanto, M.Pd. (Determinasi Sosial Budaya dalam Pengelolaan TBC)	2025	EC00202504968 - 000844331 - 11-01-2025



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14	Arief Hendra Saptadi, S.T., M.Eng. - Aris Kiswanto, S.T., M.T. - Tomi Harmika, S.T. (Praktikum Rangkaian Listrik)	2025	EC00202512577 - 000851940 - 25-01-2025
15	Elok Faola, S.Kep., Ns - Dr. Ernawati, M.Kes - Dr. RNgt. Amin Samiasih, M. Si.Med - Ns. Satriya Pranata., M.Kep., Ph.D - Dr. Ns. Vivi Yosafianti Pohan, M.Kep (Modul Pembelajaran "SPIRITUAL INTELLIGENCE TRAINING")	2025	EC00202512573 - 000851936 - 25-01-2025
16	Muhammad Zainudin Al Amin, S.Kom., M.Kom. - Basirudin Ansor, S.Kom., M.Kom. - Fahri - Eva Febylana - Dewi Rahmawati (Aplikasi Augmented Reality 3D Ruangku)	2025	EC00202512578 - 000851941 - 25-01-2025
17	Ns. Mariyam, M.Kep. Sp.Kep.An - Ns. Dera Alfianti, M.Kep. (PKM-Peningkatan pengetahuan dan ketrampilan perawat serta keterlibatan keluarga dalam manajemen nyeri neonatal di perinatologi)	2025	EC00202512579 - 000851942 - 25-01-2025
18	Anwar Saifudin, S.Kep.,Ns - Dr. Tri Hartiti, SKM., M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Sri Rejeki, S.Kp.,M.Kep.,Sp.Mat - Dr. Ernawati, M.Kep (BOOKLET DISCHARGE PLANNING STROKE "IDEMU")	2025	EC00202512574 - 000851937 - 25-01-2025
19	Cecep, S.Kep.,Ns - Dr. Tri Hartiti, SKM., M.Kep - Dr. Ns. Vivi Yosafianti Pohan, M.Kep - Dr. Ns. Sri Rejeki, S.Kp., M.Kep., Sp.Mat - Dr. Ns. Machmudah, S.Kep., M.Kep., Sp.Kep.Mat (Supervisi Klinik Model Academic (SKMA))	2025	EC00202512575 - 000851938 - 25-01-2025
20	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. - Syafa Firstyaningrum (KIPER SI GIZI)	2025	EC00202512580 - 000851943 - 25-01-2025
21	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Posisi dan Pelekatan Menyusui)	2025	EC00202512581 - 000851944 - 25-01-2025
22	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Sosialisasi Kiper Si Gizi Puskesmas Dempet)	2025	EC00202512583 - 000851946 - 25-01-2025
23	Sri Hapsari Suhartono Putri, S.Gz., M.Gizi - Dwi Purwanti, Amd. G.Z. - Yuliana Noor Setiawati Ulvie, S.Gz., M.Sc. (Berbagai Masalah Dan Solusi Menyusui)	2025	EC00202512584 - 000851947 - 25-01-2025
24	Candra Permadi, S.Kep. Ns. - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. - Dr. Siti Aisah, M. Kep., Sp. Kom. - Ns. Aric Vranada, MSN., Ph. D. (MODUL KOMBINASI KEGEL'S EXERCISE DAN AKUPRESUR PADA PASIEN BPH PASCA TURP)	2025	EC00202512585 - 000851948 - 25-01-2025



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25	Candra Permadi, S.Kep. Ns. - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. - Dr. Siti Aisah, M. Kep., Sp. Kom. - Ns. Aric Vranada, MSN., Ph. D. (Tutorial Kombinasi Kegel's exercise dan akupresur pada pasien Benigne prostate of hipertropi pasca transurethral resection of the prostate)	2025	EC00202512586 - 000851949 - 25-01-2025
26	Muhammad Amar Alfarizi - Muhammad Muhibbi, M.Pd. (PENDIDIKAN INDONESIA MAJU)	2025	EC00202517685 - 000857048 - 08-02-202
27	Gela Setya Ayu Putri, S.Tr.A.K., M. Kes. (Pre-analitik, analitik, dan post-analitik pemeriksaan Clotting time metode Object glass)	2025	EC00202518364 - 000857727 - 10-02-2025
28	dr. Swasty, Sp.M. ("Retinopati Diabetika")	2025	EC00202518365 - 000857728 - 10-02-2025
29	Wahyu Imam Santoso, S.TP., M.P. - Azis Setyo Aji - Gitsa Ayu Ryanta Dewi - Sheryl Aurellia Sanjana - Dimas Aditama (Analisis Budidaya Padi)	2025	EC00202518366 - 000857729 - 10-02-2025
30	Wahyu Imam Santoso, S.TP., M.P. - Sulistia Putri - Muchammad Afan Rezal - Mila Agustina Putri - Muhammad Yusuf Ramadhani (Masa Depan Pertanian yang Berkelanjutan)	2025	EC00202520875 - 000860238 - 14-02-2025
31	Wahyu Imam Santoso, S.TP., M.P. - Melysa Ade Waninda - Muhammad Arkha Fadhlurrahman Firdaus - Avida A'izzatul Maghfiroh - Sabikha Dwi Septiani (Penerapan Agribisnis: Pembuatan Tauge Dari Kacang Hijau)	2025	EC00202520878 - 000860241 - 14-02-2025
32	Wahyu Imam Santoso, S.TP., M.P. - Ahmad Al 'Alim - Nisa Herliani - Taufiq Aji Winarno - Suci Alivia Ramadhani (Peran Agribisnis dalam Ekonomi Pertanian di Indonesia)	2025	EC00202520881 - 000860244 - 14-02-2025
33	Wahyu Imam Santoso, S.TP., M.P. - Riska Azmiatun Nasywa Zahrani - Sabrina Cahya Ariyanti - Jalu Daksa Pramudita - Fahreza Febriansyah Kurniawan (Dokumenter Perjuangan Petani di Ladang Bawang)	2025	EC00202521360 - 000860723 - 14-02-2025
34	Wahyu Imam Santoso, S.TP., M.P. - Raafi Dwi Setiawan - Imelda Revy Ghaisani - Muhammad Zidan Purwantono - Niken Nidahas Nevin (Perjalanan Agribisnis: Menelusuri Jejak Pangan Kita)	2025	EC00202521361 - 000860724 - 14-02-2025
35	Wahyu Imam Santoso, S.TP., M.P. - Yovita Salsabila Putri Murpratiwi - Najahan Bagus Ahmad - Didan Nugraha - Andika Dwi Faisal (Memberdayakan Petani Lokal untuk Pertumbuhan Ekonomi)	2025	EC00202521362 - 000860725 - 14-02-2025
36	Asiva Khoirunisa (Gerbang Kehidupan Anak Manusia)	2025	EC00202521363 - 000860726 - 14-02-2025



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37	Bdn. Erna Kusumawati, S.ST., M.Kes. - Bdn. Siti Istiana, S.SiT., M.Kes. - Dr. Bdn. Fitriani Nur Damayanti, S.ST.SH., M.H.Kes. (Video Pembelajaran "Teknik Rebozo Dalam Persalinan")	2025	EC00202521364 - 000860727 - 14-02-2025
38	Herlisa Anggraini, S.K.M., M.Si.Med. - Diaz Rizky Dwi Cahyani - Fifiana Angelia (Leaflet "Penyuluhan Upaya Meningkatkan Pengetahuan Masyarakat Mengenai Penyakit Tuberkulosis Di Desa Srandol Kulon RW 5")	2025	EC00202523490 - 000862853 - 19-02-2025
39	Meutia Srikandi Fitria, S.Si., M.Biotech. (Prinsip dan Cara Kerja Alat Nanopro Spektrofotometer)	2025	EC00202523493 - 000862856 - 19-02-2025
40	dr. Gharini Sumbaga Narhadina, M. Biomed. (Pengendalian faktor resiko stunting)	2025	EC00202523494 - 000862857 - 19-02-2025
41	dr. Tri Kartika Setyarini, MSi. Med., SpA (Waspada DBD Saat Musim Penghujan Tiba)	2025	EC00202523497 - 000862860 - 19-02-2025
42	Philip Purworahyono - Dr. Ali Rosidi, S.K.M., M.Si. - Dr. Ns. Sri Rejeki, M.Kep., Sp.Mat. - Dr. Tri Hartiti, M.Kep. - Dr. Edy Soesanto, M.Kes. (Evaluasi Tingkat Kecemasan Pada Pasien Anak Di Ruang Perawatan Anak Dengan Atraumatic Care)	2025	EC00202524578 - 000863941 - 21-02-2025
43	Afita Permatasari - Inka Piola Naretin Rahayu - Andari Puji Astuti, M.Pd. (CICILAN PERHATIAN)	2025	EC00202524717 - 000864080 - 22-02-2025
44	Inka Piola Naretin Rahayu -Afita Permatasari - IAndari Puji Astuti, M.Pd. (CICILAN PERHATIAN)	2025	EC00202524718 - 000864081 - 22-02-2025
45	Arnia Azahro Aufanida - Hersanti Sulistyaningrum, S.Gz., M.Gz. - Addina Rizky Fitriyanti, S.Gz., M.Gz. - Firdananda Fikri Juharany, S.Gz., M.Gz. (Skill Lab Uji Protein)	2025	EC00202524719 - 000864082 - 22-02-2025
46	Dr. Didik Sumanto, S.K.M., M.Kes.Epid - Irfanul Chakim, S.K.M., Ph.D.Sc. - Sarah Hafidzah (Formulasi Pakan Tikus Hiperlipidemia)	2025	EC002025027555 - 2025-03-03
47	Ria Purnawian Sulistiani, S.Gz., M.Gz. - Intan Nur Aeni - Fitria Novrida Andriyani - Hafizna Binta Azahra (Metode Healthy Millenial Card Sebagai Upaya Pencegahan Anemia Pada Santriwati Di Pondok Pesantren)	2025	EC002025027556 - 2025-03-05
48	Syafa Firstyaningrum - Addina Rizky Fitriyanti, S.Gz., M.Gz. - Firdananda Fikri Jauharany,S.Gz., M.Gz. - Dimas Cahyo Satrio (Anemia Pada Remaja Putri)	2025	EC002025027557 - 2025-03-05
49	Ramadhan Agung Wijayandaru - Venissa Dian Mawarsari, M.Pd. - Martyana Prihaswati, S.Si., M.Pd. (E-Modul Matematika Berbasis Problem Based Learning Pendekatan STEM Pada Materi Barisan Dan Deret Bilangan Kelas X)	2025	EC002025027565 - 2025-03-05



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50	Anggita Nur Septiyani - Arrumaisya Zahra Maula - Amanda Eka Putri - Addina Rizky Fitriyanti, S.Gz, M.Gz. (Pengaruh Junk Food bagi Kesehatan)	2025	EC002025027566 - 2025-03-05
51	dr. Wahyu Budi Martono, Sp.THT-KL, M.Si.Med (Deteksi Dini Sinusitis)	2025	EC002025027610 - 2025-03-05
52	Nurhidayah, S.Kep.Ns. - Dr. Tri Hartiti, S.K.M., M.Kep. - Dr. Siti Aisah, M. Kep., Sp. Kom. - Dr. Ernawati, M.Kes. - Dr. Sri Rejeki, S.Kp.,M.Kep.,Sp.Mat. (Buku Modul Pencegahan Anemia Pada Remaja Putri)	2025	EC002025027685 - 2025-03-05
53	Ns. Cecep, S.Kep. - Dr. Tri Hartiti, S.K.M., M.Kep. (Sistem Informasi Kepuasan Pasien Berbasis Quick Response (Sikapas QR))	2025	EC002025027687 - 2025-03-05
54	Yunta Charisma - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. - Dr. Ns. Chanif, S. Kep., MNS - Ns. AricVranada, M.Kep., Ph.D. (Modul Manajemen Perawatan Diri (Self-Management) Bagi Orand Dengan HIV/AIDS)	2025	EC002025027688 - 2025-03-05
55	Alya Dwi Arianty - Atik Nur Malasari - Andari Puji Astuti, M.Pd. (Warna yang kupilih)	2025	EC002025030002 - 2025-03-11
56	Atik Nur Malasari - Alya Dwi arianty - Andari Puji Astuti, M.Pd. (Warna yang kupilih)	2025	EC002025030001 - 2025-03-11
57	Cut Imanda Niya Taqwa Alifa - Safna Fahmae Afinda - Yulisa Sintia Sari - Puput Sandy Agustin - Ananda Badi'atul Firdaus - Citra Meidina - Samrotul Jannah - Khoirunisa Putri Salsabila - Bachrul Alam - Vivi Erina Fazriani - Candika Dewi - Anugrah Syafira Pawae - Rahmawati Ikoni - Farros Irfan Aryaguna (Buku Kurikulum Program Penguatan Kapasitas Organisasi Mahasiswa (PPK ORMAWA): Pemberdayaan Masyarakat Kelurahan Plamongan Sari melalui Peningkatan Kader Sehat dengan Gerakan "Mawas Warga" guna Mewujudkan Kelurahan Rumah Lansia)	2025	EC002025030864 - 2025-03-13
58	Mukti Rahmah Inayati - Natasya Rahmaniyah - Andari Puji Astuti, M.Pd. (POSTER FILM "ANTARA AKU DAN MOZAIK KEHIDUPAN")	2025	EC002025029466 - 2025-03-10
59	Ns. Dewi Setyawati, MNS- Ns. Dera Alfiyanti, M.Kep. - Ns. Mariyam, M.Kep. Sp.Kep.An (Pengkajian Perkembangan Keluarga Tahap II: Keluarga dengan Mengasuh Anak Pertama (Child bearing Family))	2025	EC002025037662 2025-04-10
60	Ns. Dewi Setyawati, S.Kep., MNS - Ns. Arief Yanto, M.Kep. - Ns. Dwi Nur Rahmatika Puji Safitri, M.Ke (Pengkajian Perkembangan Keluarga Tahap I: Keluarga Pasangan Baru Menikah (Married Couples))	2025	EC002025034963 2025-03-24
61	Rr. Annisa Ayuningtyas, M.Gz. - Sri Hapsari Suhartono Putri, M.Gizi - Aisyah Nur Fadhila Nugraha - Putri Khairani (Cantik Jelita Bebas Anemia)	2025	EC002025031067 13/03/2025



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
62	Siswandari Noertjahjani, S.T., M.T. (Video Pembelajaran metode numerik BAB III Sistem Persamaan Linier)	2025	EC002025030003 - 2025-03-11
63	Siswandari Noertjahjani, S.T., M.T. (Modul praktikum metode numerik : Kesalahan absolut dan relatif ;Akar – akar persamaan)	2025	EC002025030005 - 2025-03-11
64	Susi Nurjanah - Adila Nazwa Fauzia - Andari Puji Astuti, M.Pd. (Kita Setara)	2025	EC002025029464 - 2025-03-10
65	Yunta Charisma - Dr. Edy Soesanto, M. Kes. - Dr. Ratih Sari Wardani, M. Kes. (Rancang Bangun Aplikasi Vitaplan (Aplikasi Self-Management Bagi Orang dengan HIV/AIDS))	2025	EC002025029467 - 2025-03-10
66	Aisyah Nur Fadhila Nugraha - Rr. Annisa Ayuningtyas, M.Gz. (Tips Pola Hidup Sehat Mahasiswa)	2025	EC002025036230 2025-03-29
67	Aisyah Nur Fadhila Nugraha - Rr. Annisa Ayuningtyas, M.Gz. (Tips Pola Makan Sehat Mahasiswa di bulan Ramadhan)	2025	EC002025036231 2025-03-29
68	Ns. Dewi Setyawati, MNS - Ns. Dera Alfiyanti, M.Kep. - Ns. Mariyam, M.Kep. Sp.Kep.An (Pengkajian Perkembangan Keluarga Tahap II: Keluarga dengan Mengasuh Anak Pertama (Child bearing Family))	2025	EC002025037662 2025-04-10
69	Ns. Dewi Setyawati, S. Kep. - Muh. Anugrah Gemilang - Muh. Anugrah Gemilang - Sufia Rahmawati (Pengkajian Perkembangan Keluarga pada Tahap I: Keluarga dengan Pasangan Baru Menikah (Married Couples))	2025	EC002025037659 2025-04-10
70	Ns. Dewi Setyawati, S.Kep., MNS. - Much Nurkharistna Al Jihad - Dr. Edy Soesanto, SKp., M.Kes. - Sufia Rahmawati - Muhammad Arif Zakyuddin - Titanic Puput Yust Vita (Pengkajian Perkembangan Keluarga pada Tahap II: Keluarga dengan mengasuh anak pertama (Child Bearing Family))	2025	EC002025038771 2025-04-10
71	Mariyati Mardjuky - Mariyati Mardjuky - Dr. Ns. Yunie Armiyati, M.Kep.Sp.Kep.MB - Dr. Tri Hartiti, SKM M.Kep. - Dr. Ir. Rahayu Astuti, M.Kes (MODEL HPM : Pendekatan Persepsi Kerentanan, Persepsi Keparahan, Persepsi Tindakan, Hambatan Tindakan (PASTI) (untuk Meningkatkan Kepatuhan Ibu Hamil dalam Konsumsi Tablet Fe))	2025	EC002025041961 2025-04-24
72	Roselly Purba - Sri Hapsari SP - Dr. Ari Istiany., M.Si., SP - Ir. Agus Sartono, M.Kes (GIZI SEIMBANG ANAK SEKOLAH DASAR)	2025	EC002025042580 2025-04-24
73	Roselly Purba - Sri Hapsari SP - Dr. Ari Istiany., M.Si., SP - Ir. Agus Sartono, M.Kes (GIZI SEIMBANG ANAK SEKOLAH DASAR)	2025	EC002025042986 2025-04-24



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
74	dr. Hema Dewi Anggraheny, M.Kes., - M. Surya Oka Tanjung - Tessa Rahma Adila - Tessa Rahma Adila - Satriana Kusuma Dewi - Norma Cahaya Diesel - Ratna Mustika Devitasari (Pentingnya Antenatal Care bagi Ibu Hamil dan Edukasi Kehamilan)	2025	EC002025041278 2025-04-24
75	dr. Rifka Widianingrum, M.Biomed - Dr. Bdn. Fitriani Nur Damayanti, S.ST., - Aulia Gistiana Adi (Video Edukasi Gerakan Cat Stretch saat Dismenore)	2025	EC002025040219 2025-04-17
76	dr. Rifka Widianingrum, M.Biomed - Dr. Bdn. Fitriani Nur Damayanti, S.ST., - Aulia Gistiana Adi (Video Edukasi Terapi Kompres Hangat saat Dismenore)	2025	EC002025040201 2025-04-17
77	Dr. R.Ngt. Amin Samiasih, S.Kp. M.Si.Med - Dr. Tri Hartiti, S.KM., M.Kep., Ns. Pawestri, S.Kep, M.Kes, (Terapi Bekam Pada Lansia Dengan Hipertensi)	2025	EC002025038775 2025-04-14
78	Much Nurkharistna Al Jihad, M.Kep, Sp. - Amalina Najiyah - Fahya Lovito Kurniawan - Titanic Puput Yust Vita (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025038772 2025-04-14
79	Chintia Evril - Venissa Dian Mawarsari, M.Pd - Iswahyudi Joko Suprayitno, S.Si., M.Pd (Worksheet Matematika Berbasis Discovery Learning Dengan Nuansa Etnomatematika Untuk Meningkatkan Kemampuan Komunikasi Matematis Siswa Kelas VIII)	2025	EC002025046162 2025-05-05
80	Azfa Nurhidayah - Venissa Dian Mawarsari, M.Pd - Rohmat Suprpto, S.Ag, M.SI (Barust : Media pembelajaran Interaktif Materi Bangun Ruang Sisi Datar dalam Kemampuan Berpikir Geometri)	2025	EC002025046161 2025-05-05
81	Ns. Ulfa Innayah, S.Kep. - Dr. Ernawati, M.Kes.- Dr. Sri Rejeki, M.Kep.,Sp.Mat - Dr. Siti Aisah,M.Kep.Sp.Kom. - Dr. Machmudah, M.Kep.Sp.Mat. (SILAPIS (Sistem Informasi Pelaporan Insiden Keselamatan Pasien))	2025	EC002025045821 2025-05-02
82	ELCOTIKA: E-LKPD Berbasis CORE Pendekatan Etnomatematika Materi Relasi dan Fungsi untuk Siswa Kelas VIII. (ELCOTIKA: E-LKPD Berbasis CORE Pendekatan Etnomatematika Materi Relasi dan Fungsi untuk Siswa Kelas VIII.)	2025	EC002025045212 2025-05-02
83	Ns. Yanuan Ben Olina., S.Kep., MSN - Muh. Anugrah Gemilang - Titanic Puput Yust Vita - Sufia Rahmawati (Pengkajian Perkembangan Keluarga pada Tahap III: Keluarga Anak usia Pra sekolah)	2025	EC002025045301 2025-04-29



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
84	Hafidz AL Qodri, S.Kep., Ners - Dr. Tri Hartiti, SKM.,M.Kep - Dr. Siti Aisah, M. Kep., Sp. Kom - Dr. Ernawati, M.Kes - Dr. Sri Rejeki, S.Kp.,M.Kep.,Sp.Mat (Website : Piece Of Health By Al Qodri)	2025	EC002025043446 2025-04-28
85	Yanuan Ben Olina - Sufia Rahmawati - Muhammad Arif Zakyuddin - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025045259 2025-04-28
86	Much Nurkharistna Al Jihad - Amalina Najiyah -Fahya Lovito Kurniawan - Titanic (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025043399 2025-04-28
87	Much Nurkharistna Al Jihad - Sufia Rahmawati - Muhammad Anugrah Gemilang - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VII : Keluarga Orang Tua Usia Pertengahan (Middle-aged Family))	2025	EC002025043467 2025-04-28
88	Alma Rif'atun Nisa - Dr. Abdul Aziz, M.Pd - Eko Andy Purnomo,M.Pd (MathWizh : Media Pembelajaran Digital Berbasis Realistic Mathematic Education (RME) Pada Materi SPLDV)	2025	EC002025042468 2025-03-04
89	Yanuan Ben Olina - Sufia Rahmawati - Muhammad Arif Zakyuddin - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VI: Keluarga dengan Pelepasan Anak Usia Dewasa Muda)	2025	EC002025047921 2024-11-28
90	Muhammad Amar Alfarizi - Sayid Fariz Bin Seh Abubakar., S.Pd., (Pencak Silat Warisan Budaya Bangsa)	2025	EC002025067088 2025-05-19
91	Ibnu Sulthan Daffa Maulana - Muhammad Muhibbi, M,Pd (Waspada Judi Online)	2025	EC002025067118 2025-05-16
92	Aziz Amrulloh - Muhammad Muhibbi, M,Pd (Pendidikan Olahraga)	2025	EC002025067095 2025-05-16
93	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep - Dian Rizki Lestari - Muhammad Adam Simambura - Amalina Najiyah - Fahya Lovito Kurniawan (Pengkajian Perkembangan Keluarga pada Tahap V: Keluarga Anak Usia Remaja)	2025	EC002025067048 2025-05-15
94	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep - Ns. Erna Sulistyawati, M.Kep., Sp. Kep.- Dian rizki Lestari - Amalina Najiyah - Muhammad Adam Simambura (Pengkajian Perkembangan Keluarga pada Tahap IV: Keluarga Anak Usia Sekolah (School-Aged Family))	2025	EC002025058779 2025-05-15



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
95	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Desi Ariyana Rahayu, M.Kep., Sp. - Ns. Satriya Pranata, M.Kep., Ph.D (Pengkajian Perkembangan Keluarga Tahap IV: Keluarga Anak Usia Sekolah (Families with School-Aged Children))	2025	EC002025058778 2025-05-15
96	Yanuan Ben Olina - Sufia Rahmawati - Muhammad Arif Zakyuddin - Meira Restiana (Pengkajian Perkembangan Keluarga pada Tahap VIII : Keluarga Masa Pensiun & Lansia (Aging Family))	2025	EC002025047921 2025-05-08
97	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Warsono, M.Kep., Sp.Kep.MB - Akhmad Mustofa (Pengkajian Perkembangan Keluarga Tahap V: Keluarga Anak Usia Remaja)	2025	EC002025058777 2025-05-14
98	Mudyawati Kamaruddin, M.Kes., PhD - Maruf Ghifari -Islahul Umam- Intan Windi Anggraeni - Try Bintang Adilah Mauliddini - Lailita Nur Arsy Fauziyah - Dina Muarifatul Afifah -Bima Surya Setyawan -Nafis Gimastiar Ahmad - Bachtiar Indra Giri - Reza Adi Tri Rianto (PKMD 17 Desa Tegarone Kec Banyubiru Kab Semarang tahun 2025)	2025	EC002025047051 2025-01-29
99	dr. Chamim Faizin, M.M.R., FISPH., FISCM, Hendra Hartono, Putri Aulia, Sonya Dara Puspita, Salma Ardalia Cahyawati, Zulfa Luqyana Aprilia Basuki, Maura Aleyda Widyastuti, R.A. Alya Faadiya Azzah, Muhammad Najmuddin, Alvina Amalia Rosanti, Melinda Intan Sophia (Hipertensi The Silent Killer)	2025	EC002025047924 2025-05-08
100	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Warsono, M.Kep., Sp.Kep.MB (Pengkajian Perkembangan Keluarga Tahap V: Keluarga Anak Usia Remaja)	2025	EC002025058777
101	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Desi Ariyana Rahayu, M.Kep., Sp. Kep. Jiwa - Ns. Satriya Pranata, M.Kep., Ph.D (Pengkajian Perkembangan Keluarga Tahap IV: Keluarga Anak Usia Sekolah (Families with School-Aged Children))	2025	EC002025058778
102	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep. - Ns. Erna Sulistyawati, M.Kep., Sp. K - Dian rizki Lestari - Muhammad Adam Simambura - Amalina Najiyah (Pengkajian Perkembangan Keluarga pada Tahap IV: Keluarga Anak Usia Sekolah (School-Aged Family))	2025	EC002025058779



No	Pencipta (Judul Ciptaan)	Tahun	Keterangan
103	Dr. Ns. Siti Aisah, M.Kep., Sp.Kom - Ns. Nury Sukraeny, S.Kep., MNS. - Ns. Akhmad Mustofa, M.Kep. - Ns. Erna Sulistyawati, M.Kep., Sp. K - Dian rizki Lestari - Muhammad Adam Simambura - Amalina Najiyyah (Pengkajian Perkembangan Keluarga pada Tahap IV: Keluarga Anak Usia Sekolah (School-Aged Family))	2025	EC002025058779
104	Aziz Amrulloh - Muhammad Muhibbi, M,Pd (Pendidikan Olahraga)	2025	EC002025067095
105	Ibnu Sulthan Daffa Maulana- Muhammad Muhibbi, M,Pd (Waspada Judi Online)	2025	EC002025067118
106	Muhammad Amar Alfarizi - Sayid Fariz Bin Seh Abubakar., S.Pd., M.Or (Pencak Silat Warisan Budaya Bangsa)	2025	EC002025067088
107	Anwar Saifudin, S.Kep.,Ns (Aplikasi MPP Dokumentasi IAR (Informasi, Analisa, Rencana) RSUD Brebes)	2025	EC002025075219
108	Ns. Syafika Putri Alya, S.Kep - Dr. Ns. Yunie Armiyati, M.Kep., Sp.KM - Dr. M. Fatkhul Mubin, M.Kep.,Sp.J (Aplikasi Digital)	2025	EC002025075220

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N o	Inventor (Judul Paten/ Paten Sederhana)	Tahun	Keterangan
1	Dr. Stalis Norma Ethica, M.Si. (PRODUK MIKROKAPSUL YANG DIGUNAKAN UNTUK BIOREMEDIASI LIMBAH BIOMEDIS CAIR	2023	GANTED - IDS000005758 - 29 MARET 2023
2	Dr. Ns. Sri Rejeki, SKp, M.Kep, Sp.Mat. - Achmad Sholichan, ST. MT.Kom. - Ns. Machmudah, S.Kep. M.Kep, Sp.Mat. (COUNTER PRESSURE REGIOSAKRALIS MUSIK KLASIK (CPRMK) SEBAGAI TERAPI RASA NYERI KOTRAKSI UTERUS	2023	GRANTED - IDS000005445 - 03 JANUARI 2023
3	Dr. Budi Santosa, M.Si.Med. - Dr. Sufiati Bintanah, M.Si. - Tulus Ariyadi, M.Si. (KOMBINASI INFUSA AIR DAUN PADI IR BAGENDIT DENGAN AIR KELAPA MUDA SEBAGAI AGEN PENGKHELAT DAN ANTIOKSIDAN UNTUK PREVENSI KERUSAKAN SEL TUBULUS	2023	GRANTED - IDS000005761 - 29 MARET 2023
4	Dr. Dini Cahyandari, ST, MT. - drg. Dika Agung Bakhtiar, Sp.Pros. - Dina Mariani, ST, MT. (KOMPOSIT RESIN SENSITIF TERHADAP SINAR ULTRA VIOLET DIPERKUAT KITOSAN	2023	GRANTED - IDS000005811 - 11 APRIL 2023
5	Ali Rosidi, Aisyah Lahdji, Muhamamd Yusuf, Aniatun Linafi'ah (KOMPOSISI ES KRIM NANOENKAPSULASI EKSTRAK TEMULAWAK	2023	GRANTED - IDS000005814 - 11 APRIL 2023
6	Amin Samiasih, Khoiriyah, Ayu Rahmawati Sulistyaningtyas (EKSTRAK KULIT PISANG KEPOK KUNING (MUSA PARADISIACA VAR KEPOK) SEBAGAI GASTROPROTEKTOR	2023	GRANTED - IDS000005853 - 13 APRIL 2023
7	Dr. Ir. Rahayu Astuti, M.Kes.; Wulandari Meikawati, SKM, M.Si. (PROSES PEMBUATAN TEMPE FORTIFIKASI ZAT BESI DAN VITAMIN A	2024	GRANTED - IDS000007326 - 02 FEBRUARI 2024



N o	Inventor (Judul Paten/ Paten Sederhana)	Tahun	Keterangan
8	Nurhidajah, Ali Rosidi, Diode Yonata (Metode Pembuatan Serbuk Antosianin Berbahan Beras Hitam Indonesia Varietas Jeliteng	2024	GRANTED - IDS000007315 - 30 JANUARI 2024
9	Muh Amin, Muhammad Subri, Rubijanto Juni Pribadi (Filter Gas Emisi Kendaraan yang Menggunakan Paduan Bahan Keramik Clay-Kuningan	2024	GRANTED - IDS00000898 - 30 Mei 2024
10	Dr. Siti Aminah, S.TP., M.Si. - Dr. Rohadi, MP. - Hersanti Sulistyaningrum, S.Gz., M.Gz. (METODE PEMBUATAN SUSU BUBUK DARI SARI KECAMBAH KEDELAI YANG DIPERKAYA DENGAN KALSIMUM	2024	GRANTED - IDS000009316 - 17 Desember 2024
11	Amin Samiasih - Khoiriyah - Aditya Rahman Ernanto (EKSTRAK KULIT PISANG KEPOK KUNING SEBAGAI ANTI INFLAMASI PADA LAMBUNG	2025	Granted IDS000010295 - 30 April 2025
12	Stalis Norma Ethica - Nur Hidayati - Tri Joko Raharjo - Dewi Seswita Zilda (PRODUK MIKROKAPSUL PROTEASE BAKTERI Bacillus sp. ISOLAT USUS TERIPANG PASIR	2025	GRANTED - IDS000011277 - 16 September 2025
13	Dr. Eny Winaryati, M.Pd. - Dr. Muhammad Munsarif, M.Kom. - Dr. Mardiana, M.Pd.I. - Dr. Suwahono, M.Pd. (DESAIN PLATFORM DIGITAL: MODEL EVALUASI PADA SUPERVISI PEMBELAJARAN BERBASIS 4 C'S (MESp 4Cs)	2025	GRANTED - IDS000011302 - 17 September 2025
14	Nurhidajah, Ali Rosidi, Diode Yonata (Metode Pembuatan Serbuk Antosianin Berbahan Beras Hitam Indonesia Varietas Jeliteng	2025	GRANTED - IDS000007315 - 30 Januari 2025
15	Dr. Nurrahman, M.Si. - Rr. Annisa Ayuningtyas, M.Gz. - Diode Yonata, MTP. (PROSES PEMBUATAN SUP INSTAN DARI LABU KUNING YANG DITAMBAH TEPUNG PORANG SEBAGAI BAHAN PENGENTAL	2025	GRANTED - IDS000011172 - 02 September 2025

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06. SERTIFIKAT BU SRI...

07. SERTIFIKAT PATEN...

07. SERTIFIKAT PATEN...

08. SERTIFIKAT PATEN -...

08. SERTIFIKAT PATEN -...

09. DR NS SRI REJEKI...

10. DR BUDI SANTOSA...

11. DR STALIS NORMA...

12. DR ALI ROSIDI MSI...

13. DR DINI CAHYANDARI...

14. DR AMIN SAMIASIH...

15. Paten Indonesia Dr. Ir...

16. Paten Indonesia Dr...

18. Sertifikat Paten...

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13. DR DINI CAHYANDARI...

14. DR AMIN SAMIASIH...

15. Paten Indonesia Dr. Ir...

16. Paten Indonesia Dr...

18. Sertifikat Paten...

19. Sertifikat Paten...

20. Amin Samiasih -...

Buku 2023-2025

No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
1	Buku ajar anak S1 Keperawatan	2023	9786238818624
2	Ilmu gizi dan pangan [sumber elektronis] : teori dan penerapan	2023	9786233629829
3	Buku ajar keperawatan anak akut AIPNI	2023	9786238118069
4	Serial Islam dan Sains dalam Kegawatdaruratan Kebidanan	2023	9786230259883
5	Era baru keolahragaan nasional (kumpulan opini seputar peristiwa dan kebijakan olahraga nasional) [sumber elektronis]	2023	9786238138050



No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
6	Functional Food Innovation for the Treatment of Metabolic Syndrome, in Food Sustainability, Environmental Awareness, and Adaptation and Mitigation Strategies for Developing Countries	2023	9781668456309
7	Pengantar Sistem Cerdas	2023	9786233427586
8	Manajemen laktasi [sumber elektronik]	2023	9786231951250
9	Konsep dan aplikasi asuhan keperawatan pasien dengan gangguan kardiovaskuler [sumber elektronik]	2023	9786231951519
10	Prosedur keterampilan dasar keperawatan [sumber elektronik]	2023	9786231951496
11	Prosedur keterampilan dasar keperawatan [sumber elektronik]	2023	9786234731644
12	Pengolahan Citra: Teori dan Implementasi	2023	9786233427777
13	Buku Ajar Kesehatan Reproduksi Remaja	2023	9786238118113
14	Biosintesis Heme dan Protein Metallothionein pada Anemia Paparan Plumbum	2023	9786236974759
15	Penanganan Pada Cedera Olahraga	2023	9786238041442
16	Ekonomi Pembangunan	2023	9786231982377
17	MANAJEMEN DAN ANALISIS DATA	2023	9786231982599
18	Paradigma Kanker Servik	2023	9786231952042
19	Manajemen Kegawatdaruratan Trauma Thorak	2023	9786231952691
20	Auditing	2023	9786234879513
21	Deteksi Autis dan Pencegahan Agresifitasnya	2023	9786236974773
22	Promosi Kesehatan Jiwa Terapi Kelompok Terapeutik	2023	9786232034228
23	Kepelatihan Sepak Bola	2023	9786231983923
24	EKONOMI MONETER ISLAM	2023	9786231983039
25	KEPERAWATAN PALIATIF (KONSEP DAN APLIKASI)	2023	9786231954107
26	Konsep dan Aplikasi Dokumentasi Keperawatan Berbasis Digital	2023	9786231953803
27	EKOLOGI PANGAN DAN GIZI	2023	9786238106240
28	Pentingnya ASI eksklusif dan MP-ASI di masa pertumbuhan golden period [sumber elektronik]	2023	9786231952844
29	Asuhan Keperawatan Pasien Gangguan Sistem Perkemihan	2023	9786231954046
30	Tourismpreneurship	2023	9786238861613
31	Research Method: Kualitatif VS Kuantitatif	2023	9786231762245
32	ANALISIS MANAJEMEN STRATEGIS	2023	9786231987938
33	Genotyping & Karakterisasi Molekular Spesies Trichomonad di Indonesia dalam Pencegahan Penyakit Zoonosis	2023	9786230273735
34	Simplisia Daun Pepaya (Carica papaya L.) dan Jahe Merah (Zingiber officinale) Penyiapan, Dosis, dan Tinjauan Ilmiah Khasiatnya sebagai Obat Tradisional	2023	9786236974872
35	DASAR-DASAR MANAJEMEN PUBLIK	2023	9786231988362
36	Isolasi dan Karakterisasi Imunogenesitas OMP Salmonella typhi Penyebab Demam Tifoid	2023	9786230275586
37	Analisis data penelitian keperawatan untuk tingkat dasar dan lanjut	2023	9786236974780
38	Konsep Pembelajaran Multikultural di Sekolah	2023	9786238065714
39	Buku ajar pendidikan pancasila berbasis OBE (outcome-based education)	2023	9786234960341
40	Pendidikan Pancasila Berbasis Karakter	2023	9786231741158
41	Gambar Teknik Autocad 2D	2023	9786234995855



No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
42	ISOLASI DAN KARAKTERISASI IMUNOGENESITAS OMP Salmonella typhi PENYEBAB DEMAM TIFOID	2023	9786230275586
43	MANAJEMEN STRATEGI	2023	9786231762979
44	Pengantar Teknologi Penanganan dan Pengolahan Hasil Pertanian	2023	9786236974902
45	Al Islam dan Kemuhammadiyah 1 (Ibadah Mu'amalah & Akhlak)	2023	9786234995466
46	Al-bidayah fi durus al-lughah Al-Arabiyyah	2023	9786238442010
47	Seminar Nasional Kebidanan UNIMUS : optimalisasi hasil penelitian dan pengabdian masyarakat upaya peningkatan profesionalisme bidan untuk penyelenggaraan pelayanan kesehatan : Universitas Muhammadiyah Semarang, 23 Februari 2023	2023	9786236974865
48	Ilmi Gizi Islami	2023	9786236974827
49	Ilmu Kebidanan Islami	2023	9786236974766
50	Perlunya Cegah Stunting Dengan Peran Keluarga	2023	9786236974803
51	MANAJEMEN EKONOMI SYARIAH: PRINSIP, PRAKTIK, DAN IMPLEMENTASI	2023	9786231988676
52	Si Brokoli Pahlawanku	2023	9786236974896
53	Sistem Informasi Keperawatan	2024	9786231131096
54	Buku ajar manajemen pemasaran pemasaran dulu dan sekarang	2024	9786238479122
55	Keperawatan Holistik (Teori dan Aplikasi)	2024	9786231957733
56	PENDIDIKAN KEBUTUHAN GIZI DALAM KESEHATAN REPRODUKSI DAN PELAYANAN KEBIDANAN	2024	9786235923277
57	PROSEDUR TINDAKAN KEPERAWATAN PADA ANAK	2024	9786238411825
58	KEPERAWATAN MEDIKAL BEDAH (KONSEP DAN APLIKASI)	2024	9786231957641
59	PEMERIKSAAN FISIK DAN UJI DIAGNOSTIK KEBIDANAN	2024	9786230978951
60	Kesehatan Reproduksi Pada Wanita Usia Subur	2024	9786230978845
61	TERAPI KOMPLEMENTER PADA BAYI, BALITA, DAN ANAK PRASEKOLAHAN	2024	9786230978852
62	STEAM COMMUNITY Berbasis 4CS: Eksplorasi Potensi Daerah	2024	9786234996357
63	Buku ajar keperawatan jiwa I : dilengkapi dengan rencana pembelajaran semester (RPS) terbaru	2024	9786238118458
64	Textbook : English speaking for health practitioners	2024	9786236974919
65	Teknik praktis analisis laporan keuangan : teori dan aplikasi	2024	9786231673824
66	Prediksi soal Uji Kompetensi Mahasiswa Pendidikan Profesi Dokter (UKMPPD)	2024	9786238890866
67	Kehamilan resti dan KB pasca salin : buku ajar	2024	9786236974834
68	Teknologi Olahraga	2024	9786231251114
69	Determinasi Sosial Budaya dalam Pengelolaan TBC	2024	9786231675439
70	Pendidikan kewarganegaraan : terinternalisasi AIK (Al-Islam & kemuhammadiyah) dan berbasis OBE (outcome-based education)	2024	9786234960471
71	BER-ISLAM DI ERA GLOBAL	2024	9786238217595
72	Biomaterial bermatrik polimer yang diperkuat zeolit	2024	9786236974940
73	Terapi kombinasi counter-presure regiosakralis dan aroma lavender untuk kenyamanan fisik dan psikospiritual perempuan dengan nyeri menstruasi : monograf	2024	9786236974971
74	Monograf : terapi massage counter pressure sebagai penurun intensitas nyeri persalina	2024	9786236974964



No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
75	Epistemologi hukum pemberian ASI eksklusif berbasis transendental	2024	9786236974957
76	Pendidikan olahraga	2025	9786347082084
77	Metagenomik Mikrobiota Usus Ibu Hamil dan Bayinya dengan Teknologi Long-Read Sequencing Nanopore	2025	9786234665673
78	Implementasi Pembuatan Tempe Fortifikasi Zat Besi dan Vitamin A Oleh Produsen Tempe	2025	9786347119018
79	Dzikir Dalam Dunia Kesehatan: Terapi Komplementer Berbasis Spiritual	2025	9786238650613
80	PENGANTAR ILMU KOMUNIKASI	2025	9786238968190
81	Dasar-Dasar Perpajakan	2025	9786347065483
82	Pengantar Pemrograman Basis Data untuk TI	2025	9786231137029
83	Teknik praktis akuntansi keuangan syari'ah : teori & praktik	2025	9786231614308
84	Pengantar Teknologi Informasi di Bidang Kesehatan	2025	9786231137227
85	Buku Ajar Manajemen Pemasaran	2025	9786347062499
86	Manajemen Pendidikan Islam	2025	9786347065834
87	Beber ceting : bergerak bersama catin cegah stunting	2025	9786347119025
88	Windows Dan Ms.Office Untuk Pemula Sampai Mahir	2025	9786231293091
89	APLIKASI PROMOSI KESEHATAN DIBERBAGAI TATANAN	2025	9786342215005
90	Keamanan Jaringan dan Sistem Informasi	2025	9786231085573
91	Explorar la tendencia del uso de la tecnologia y la innovacion	2025	9786208802646
92	explorer les tendances en matiere d"utilisation des technologies et d"innovation	2025	9786208802653
93	Esplorare la tendenza all"uso della tecnologia e all innovazione	2025	9786208802677
94	Badanie trendow w zakresie wykorzystania technologii i innowacji	2025	9786208802783
95	Explorar a tendencia da utilizacao e inovacao tecnologicas	2025	9786208802806
96	Erkundung des trends zu technologienutzung und innovation	2025	9786208802592
97	PENCEGAHAN DAN PERAWATAN PADA CIDERA OLAHRAGA	2025	9786231256683
98	DASAR-DASAR KEPELATIHAN OLAHRAGA: TEORI DAN PRAKTIK	2025	9786231090355
99	Pemeriksaan Urinalisis Pada Teknologi Laboratorium Medis	2025	9786231257291
100	Ekonomi syari'ah-Konsep dan Transformasi Keuangan Berbasis Nilai Islam di Era Digital	2025	9786342216408
101	Anatomi Manusia: Ilustrasi dan Penjelasan Berdasarkan Sistem Organ	2025	9786347221605
102	Patologi & Fisiologi Persalinan (Distosia dan Konsep Persalinan)	2025	9786235085661
103	MANAJEMEN DAN KEPEMIMPINAN DALAM PRAKTIK KEBIDANAN	2025	9786238988709
104	Perawatan luka pada pasien diabetes melitus (diabetic foot)	2025	9786235125282
105	Artificial Intelligence Ethical Aspects Midwifery and Nurse	2025	9786347119032
106	BIOLOGI LAUT	2025	9786238990931
107	ILMU KESEHATAN MASYARAKAT	2025	9786347200334
108	Pengantar manajemen bisnis	2025	9786347269096
109	Dasar-Dasar Psikologi Islam	2025	9786347200785
110	PENINGKATAN KESEHATAN ANAK MELALUI POLA TIDUR YANG BAIK	2025	9786347294166
111	Pendidikan Multikultural dalam Islam	2025	9786347065629
112	Buku Pedoman Magang Mahasiswa Di Luar Kampus	2025	7660704254728
113	MANAJEMEN LOGISTIK DAN OBAT RUMAH SAKIT	2025	9786342481158



No	Judul Buku ber-ISBN / Book Chapter	Tahun	ISBN
114	Manajemen Keuangan UMKM Era Digital	2025	9786342500538
115	STATISTIK DESKRIPTIF DENGAN AI ChatGPT dan DeepSeek	2025	9786340415230
116	KEPERAWATAN MEDIKAL BEDAH	2025	9786235126203
117	Manajemen Risiko Dalam Kesehatan Dan Keselamatan Kerja	2025	9786349610445
118	Keperawatan Maternitas (Konsep dan Penerapan)	2025	9786235126418
119	Kedokteran Gigi Anak	2025	9786342482735
120	Uni English 101	2025	9786235227290
121	ADMINISTRASI RUMAH SAKIT DAN KESEHATAN	2025	9786342483633
122	BIOLOGI ORAL KEDOKTERAN GIGI	2025	9786238701346
123	Narrative Text	2025	9786342390701
124	Model latihan dan adaptasi fisiologis untuk pengembangan kebugaran dan prestasi	2025	9786347314741
125	Pengantar Keselamatan dan Kesehatan Kerja (K3)	2025	9786349619943
126	CARA CEPAT BELAJAR PENCAK SILAT	2025	9786832045695
127	ILMU OLAHRAGA: TEORI DAN PRAKTIK	2025	9786349623681
128	Digital Dental Health Community Empowerment	2025	9786347188731
129	Mengenal Enterobacteriaceae (Mikroskopis, Makroskopis Hingga teknik Identifikasi)	2025	9786340111637
130	PRACTICAL ENGLISH FOR STUDENT NURSES	2025	9786342391655
131	Metodologi Penelitian Kesehatan	2025	9786347307422
132	Inovasi dalam Perawatan Luka Kanker	2025	9786235126753
133	Keuangan berkelanjutan. Strategi investasi dan manajemen risiko untuk masa depan	2025	9786340406146
134	Grand Syekh Al-Azhar dan Perdamaian Dunia	2025	9786236427583
135	Membongkar Kecerdasan Buatan Konsep dan Aplikasinya	2025	9786231324320
136	Edukasi Manajemen Nyeri Dengan Media Elektronik Untuk Meningkatkan Pengetahuan, Sikap, dan Praktik Ibu Dalam Manajemen Nyeri Anak Selama Hospitalisasi	2025	9786347139924
137	Keperawatan Dasar (Teori Aplikasi)	2025	9786235126951



Hasil Pencarian

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9786236974483



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[Pencarian Lanjut](#)

Show 10 entries

Judul	Jenis Media	Kepengarangan	Penerbit	ISBN	Tahun
Buku panduan praktik kopaniteraan gizi klinik	cetak	Sufiati Bintanah - [et al.] ; editor, Sufiati Bintanah	Unimus Pross	978-623-6674-48-3	2021
Modul manajemen kopemimpinan	cetak	penulis, Tri Hartiti ; editor, Dera Alityanti	Unimus Pross	978-623-6674-40-7	2021

Top 7 Penerbit

- Unimus Press 22
- Perkumpulan Rumah Cemerlang Indonesia 2
- Sefa Bumi Persada 2

Top 7 Kota, Penerbit Terbanyak

- Kota Semarang 24
- Kabupaten Aceh Utara 2



Semua Filter

9786231957733



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Show 10 entries

Judul	Jenis Media	Kepengarangan	Penerbit	ISBN	Tahun
Allyn	cetak	Grace Kosuga ; penyunting, Anissatul Latifah	AE Publishing	978-623-7733-19-5	2020
Keperawatan holistik (teori dan aplikasi)	digital pdf	Arif Munandar, Erviana, Yunie Armiyati, Dwi Yogo Budi Prabowo, Pipit Feeti Willyanarti [dan 22 lainnya] ; editor, Arif Munandar	CV. Media Sains Indonesia	978-623-195-773-3 PDF	2024
Belajar pendidikan	digital pdf	Samidi, Ngadilich ; editor, Samidi	PT Tiga Serangkai	978-623-199-577-3	2022

Top 7 Penerbit

- CV. Media Sains Indonesia 28

Top 7 Kota, Penerbit Terbanyak

- Kota Bandung 28



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9786349619943



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Judul	Jenis Media	Kepengarangan	Penerbit	ISBN	Tahun
Olahraga dan kesehatan : perspektif medis dan ilmiah	digital pdf	Audio Timore	Kramantara Jaya Sentosa	978-634-96104-3-1 PDF	2025
Pengantar kesehatan dan keselamatan kerja (k3)	digital pdf	penulis, Gusman, Helmi Buyung Aulia Safrizal, Loso Judijanto, Ulfa Nurullita, Bayu Sela Priyatna ; editor, Rudi Harmanto, SE., MM	Lauk Puyu Press	978-634-96199-4-3 PDF	2025

Tempat Terbit Kabupaten Aagam

Top 7 Penerbit

Kramantara
Jaya Sentosa

Lauk Puyu Press

Top 7 Kota, Penerbit
Terbanyak

Kabupaten
Agam

Kabupaten
Malang



Publikasi 2023-2025

No	Jenis Publikasi	2023	2024	2025	Jumlah	Link Tabel
1	Jurnal nasional tidak terakreditasi	83	88		171	https://docs.google.com/spreadsheets/d/15VA9t2AF-qrcySevwpjDH62F6jxBWe-g/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
2	Jurnal nasional terakreditasi	270	148		418	https://docs.google.com/spreadsheets/d/1QeI5vltl4-CKfw8WEjd6gMjonEbKF-aC/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
3	Jurnal internasional	55	42		97	https://docs.google.com/spreadsheets/d/1nIPjTNTZOmufVHSz57zBgAUc0M7f12IM/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
4	Jurnal internasional bereputasi	124	69		193	https://docs.google.com/spreadsheets/d/14qBxWcB2A6ojtdnadv4s3_22CrMxN7_S/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
5	Seminar nasional	104	167		271	https://docs.google.com/spreadsheets/d/1urxyGoi9q-KHgbYoKlaCFwYezypSquil/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
6	Seminar internasional	40	92		132	https://docs.google.com/spreadsheets/d/13fBh-Jxwa7_tWPO0oMBxFVevJPcMthdt/edit?usp=sharing&ouid=110277001608611371681&rtpof=true&sd=true
	Jumlah	676	606		1282	

Description:

Ratio of scholarly publications on sustainability to lecturers and researchers on campus in one year period:

Total scholarly publication in one year period/ Total lecturers and researchers in one year period

= 733/325

= 2.25

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://docs.google.com/spreadsheets/d/1jKAtA7L16h8aYQzO3UbCWvpS-CUNseI5/edit?gid=1916530649#gid=1916530649>



Evidence UI GreenMetric Questionnaire

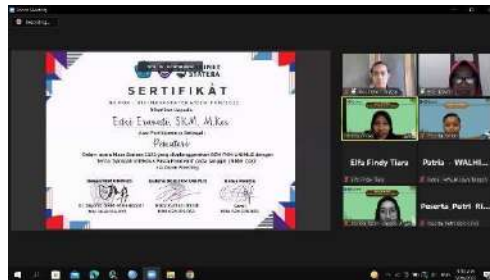
University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] A (ED)

[6.11] Number of Events Related to Sustainability (ED.4)

No	Activity	Description	Time	Place
1	National Seminar on Publication of Research and Community Service Results Volume 6	"Building Social Order in the Era of the Industrial Revolution 4.0 in Supporting the Achievement of Sustainable Development Goals (SDGs)" This activity aims to encourage cross-disciplinary collaboration in facing social, economic, and environmental challenges in the digital era, while strengthening the contribution of higher education in achieving sustainable development goals (SDGs). Through this seminar, participants have the opportunity to share innovative research and community service results, expand academic networks, and improve the quality of national scientific publications.  Report activity : https://drive.google.com/file/d/1Sj0V0QZexklxJIHraZz8xw8n7iBiwzjW/view?usp=sharing	October 18, 2023	Universitas Muhammadiyah Semarang
2	FKM Plants: "Care for the Environment , Green Nature	This activity aims to foster awareness and responsibility among the younger generation for environmental sustainability. Through concrete actions such as tree planting, green campaigns, and waste management, students are encouraged to play an active role in maintaining ecosystem balance and reducing the impact of environmental damage. Through a spirit of mutual cooperation	Student Executive Board of FKM July 11, 2023	Universitas Muhammadiyah Semarang

		and ecological awareness, it is hoped that sustainable, environmentally friendly behavior will develop for a greener and healthier future for the earth.  Report Activity : https://drive.google.com/file/d/1eFr1Z4GVJNfQLCWsSFqg4MSosghbWSe_/view?usp=sharing		
3	FKM “Statera Period”	The Statera Period is a work program of the Strategic Action Study Department of BEM FKM UNIMUS in the form of a discussion where students can increase their insight, it is a discussion forum that discusses issues related to developing health and the issue that will be raised is the issue of environmental health with the theme of Handling COVID-19 Infectious Waste on Human Health and the Environment. This theme emphasizes the importance of safe, effective, and environmentally friendly infectious waste management, from sorting, collection, storage, and disposal. It also highlights the role of the government, the community, and healthcare institutions in ensuring the implementation of policies and education regarding medical waste management. 	Student Executive Board of FKM May 29, 2024	Universitas Muhammadiyah Semarang



Report activity :

https://drive.google.com/file/d/1fmzTcMSIz0o3Xa_Flk1eoRuSt21tdxn/view?usp=sharing

4	Community service	The "UNIMUS Serves Sepakung Village" program is a community service program initiated by the Student Executive Board of the Muhammadiyah University of Semarang Student Family (BEM KM UNIMUS), involving all student organizations (ormawa) within UNIMUS. This program demonstrates the synergy between student organizations in implementing student knowledge and skills to directly contribute to the community. The activity was implemented in Sepakung Village, Banyubiru District, Semarang Regency, one of the tourist villages that has high natural and social potential but still requires assistance in developing the economy, education, and public health.	Student Executive Board January 6, 2024	Village Sepakung, Semarang Regency
				

		Report Activity : https://docs.google.com/document/d/118Je-E47McmhAiYUq1In0brSMR0lKQuv/edit		
5	Fostered Village	A community service program organized by the Student Executive Board of the Faculty of Nursing and Health Sciences (BEM FIKKES) at Muhammadiyah University of Semarang, in collaboration with all student organizations within FIKKES. This activity provides a collaborative platform for students to apply their knowledge, skills, and social leadership values to address community needs and challenges. Through this activity, students directly provide health education, community support, and empowerment based on promotion and prevention. The main focus of the activity includes improving health literacy, training in clean and healthy living behaviors (PHBS), basic health checks, and raising public awareness of the importance of a healthy lifestyle and a clean environment.  Report Activity : https://drive.google.com/file/d/1c5Bqbu2D3lyG9Byo0wK2caggtYDe5XYb/view?usp=sharing	FIKKES Student Executive Board May 15, 2024	Universitas Muhammadiyah Semarang
6	Month of Service	An annual community service program organized by the Student Executive Board of the Faculty of Medicine, Muhammadiyah University of Semarang (BEM FK UNIMUS). This activity demonstrates medical students' commitment to improving public	Student Executive Board of Medical Faculty June 2, 2024	Universitas Muhammadiyah Semarang

		health and well-being. This program includes free health checkups, health seminars based on the theme chosen for the year, and public education on the importance of a healthy lifestyle and early disease detection. Through these activities, students are expected to play an active role as agents of change in the health sector and bridge the gap between medical science and the real needs of the community. This program not only focuses on medical services, but also prioritizes educational, promotive, and preventive approaches, so that people have the awareness and ability to maintain their health independently.  Report Activity : https://drive.google.com/file/d/1h-OGWZC9hwDfV_N17RUdSCi1C3rwAwPAS/view?usp=sharing		
7	For Informatics Education	For-EDU HIMAFOR (Informatics for Education) is a community service program organized by the Informatics Student Association (HIMAFOR) of Muhammadiyah University of Semarang as a form of real contribution to the development of digital literacy in the vocational secondary education environment. This activity was carried out with students of SMKN 2 Semarang, specifically the Software and Game Development (PPLG) 1 department, with the aim of providing education and training related to application development based on the Laravel framework. Through this activity, HIMAFOR	Informatics Student Association March 21, 2024	State Vocational School 2 Semarang

		students acted as facilitators and mentors, guiding students in understanding the basic concepts, project structure, and implementation of Laravel for creating web-based applications. Dokumentasi :  Report Activity : https://drive.google.com/file/d/1Jki6FtfmoPtQIUlbL38qHjSw19yio_zE/view?usp=sharing		
8	HIMADIKMIA Teaching	This program was implemented at the Muhammadiyah Tlogosari Orphanage on March 23, 2024, and continued at the Pekunden Smart House on June 22, 2024. Through this activity, Chemistry HMJ students were present to help others and provide a fun learning experience for children and the surrounding community. The material is presented interactively through basic science education, simple experiments, and creative learning activities that foster participants' curiosity and enthusiasm for learning. Furthermore, these activities provide a platform for students to cultivate social empathy, hone their educational communication skills, and apply the values of chemical science in the context of community service. Report Activity : https://drive.google.com/file/d/1vM-_RahU3_A9sRQlbfk6eB2dL2W4wo8Y/view?usp=sharing	Chemistry Student Association March 23 , 2024 and June 22, 2024	Muhammadiyah Tlogosari Orphanage
9	Social Project	This program is organized by the Chemistry Education Department Student Association (HMJ) of Muhammadiyah University of Semarang as a form of implementation of the Catur Dharma of Higher Education, especially in the field of	Chemistry Student Association June 23, 2024	Fishpond Rejo

		community service. The program took place in Tambak Rejo on June 23, 2024, focusing on teaching local children and providing interactive and enjoyable learning support. Through this activity, students acted not only as teachers but also as agents of social change, helping the community address educational challenges in the local area. This program is expected to foster a spirit of social concern, increase students' awareness of the importance of contributing to community development, and strengthen relationships between students and residents of the fostered villages.  Report Activity : https://drive.google.com/file/d/1vqDAsKBiOlB1KQBh5WARQIW55AFUMQvP/view?usp=sharing		
10	FEB Serves	"FEB Mengabdi" is a community service program organized by the Student Executive Board of the Faculty of Economics and Business (BEM FEB) of the University of Muhammadiyah Semarang as a tangible manifestation of student concern for the social environment. This program begins with an open donation activity in the form of money or goods that can be distributed by the community and the UNIMUS academic community through social media. All donations collected are used entirely to support the implementation of social activities within the FEB Mengabdi series. This activity consists of several main agendas, including the Free Clothes Stall, which provides suitable clothing for people in need; Blood Donation, as a form of student contribution in supporting national blood supply while fostering a	Student Executive Board of Faculty of Economics and Business May 10, 2024	Universitas Muhammadiyah Semarang

		humanitarian spirit; and the Children's Creativity House, which presents educational and interactive activities for children to foster a spirit of learning and creativity from an early age.  Report Activity : https://drive.google.com/file/d/1iCfGYdBOZBvoKJ6_hbqKW977pNELcQKFV/view?usp=sharing		
11	Seminars and workshops on waste management and green campus initiatives	Waste management and green campus initiatives within universities aim to raise awareness among the academic community about the importance of sustainable waste management and support the implementation of the green campus concept. These seminars and workshops feature speakers from academics, environmental practitioners, and local governments to discuss strategies for waste reduction, recycling, and environmentally friendly innovations on campus. https://unimus.ac.id/berkolaborasi-dengan-lkhp-pm-muhammadiyah-dan-latin-unimus-luncurkan-hutan-wakaf-pendidikan-di-lingkungan-kampus/ 	September 1, 2025	Universitas Muhammadiyah Semarang

		Report Activity : https://drive.google.com/file/d/1j16FT4KUUIB6a4GIROu_SI3OmT695YEI/view?usp=drive_link		
12	Training sessions on renewable energy and water conservation .	In the training activities, namely about renewable energy and water conservation, it is an educational activity to increase the understanding and full awareness of the academic community regarding the importance of using environmentally friendly energy sources and sustainable water management and encourage the application of green technology in the campus environment. https://unimus.ac.id/mpr-ri-goes-to-campus-at-unimus-encourages-energy-transition-and-environmental-concern-among-students/  Report Activity : https://drive.google.com/file/d/1kdR6u_iv7XeOsO1NBGvDtx7gcct6mBSF/view?usp=drive_link	September 25, 2025	Universitas Muhammadiyah Semarang
13	Community service program on environmental cleanliness and tree planting	As a form of community service program on environmental cleanliness and tree planting. Environmental counseling and education must be implemented such as socializing the importance of cleanliness and greening, providing training on sorting organic and non-organic waste, carrying out community service and environmental cleanup (cleaning gutters, parks, roads and public areas), and planting trees and ornamental plants such as planting trees in village parks and mosques and providing plant seedlings to the community to care for together. https://unimus.ac.id/dalam-bayang-rob-ppk-ormawa-imm-asy-syifa-dan-upaya-mahasiswa-menjawab-krisis-iklim-di-sayung/ 	period July – November 2025	Sayung Demak

		Report activity : https://drive.google.com/file/d/11RdixzUm_n1JsMmGHiUjvcO-EgHTLSTq/view?usp=drive_link		
14	Student Creativity Program for Community Service (PKP2) and National Student Science Week (Pimnas)	Introducing innovative internet-based smart agricultural technology that can help farmers monitor land conditions and optimize water use. In this activity, students provided training to farmers on how to use the smartpaddy system, including monitoring soil moisture, temperature, and irrigation efficiency. This program is expected to increase agricultural productivity while supporting sustainable and environmentally friendly agriculture. Direct implementation on pilot plots and discussions with local communities were conducted to adapt the technology to local needs. https://unimus.ac.id/tim-smartpaddy-unimus-laksanakan-sosialisasi-dan-implementasi-di-desa-kauman-kidul-salatiga/  Report Activity : https://drive.google.com/file/d/15BDJHmrFSISImiRXZ-Efkf4FsEZ7YneQ/view?usp=drive_link	period July – November 2025	Sayung Demak
15	PKK Ormawa Program Integrated Agricultural System Based on Simple Technology	The PKK Ormawa program carries out community empowerment activities. This program aims to increase the independence and food security of rural communities through the development of integrated agricultural systems based on simple technology (akashatani) and innovative food processing from local crops. https://unimus.ac.id/ppk-ormawa-himatepa-gagas-akashatani-dan-inovasi-pangan-di-kendal/	period July – November 2025	Sayung Demak

		 Report activity : https://drive.google.com/file/d/1X44fMcY-J3fnYCFn0MdZ1zRRE0ciGL1f/view?usp=drive_link		
16	Student competitions and campaigns that promote sustainability awareness.	In this competency activity, students participated in the Green Innovation Challenge, an environmentally friendly innovation competition that encourages students to create solutions for waste management, renewable energy, and water conservation. In this activity, students were able to campaign for a student movement to reduce the use of single-use plastic and plant trees on campus. https://unimus.ac.id/mahasiswa-s1-engineering-ekstro-unimus-raih-penghargaan-1st-best-speaker-asia-pasific-leaders-ambassadors-2025-dan-honorable-delegate-di-asia-pacific-leaders-summit-2025/  Report Activity : https://drive.google.com/file/d/1n3qPA6im5aalCLteJNbX8P4meAdlazO3/view?usp=sharing	September 11–13, 2025.	Studec International Foundation in Kuala Lumpur, Malaysia

17	International conference on food security	The International Conference on Food Security (ISC) aims to strengthen the role of universities in addressing global food challenges. The event also brings together experts and researchers from various countries to discuss technological strategies, sustainable resource management, and food security policies. https://unimus.ac.id/unimus-bekerjasama-dengan-find4s-gelar-konferensi-internasional-bahas-ketahanan-pangan/  Report Activity : https://drive.google.com/file/d/1T2brNPgfC0tvUeKSiO6g8AxqYUgBSUMW/view?usp=sharing	This event takes place October 3-4, 2025 at	GKB 2 Auditorium university
18	Community Service in Tambak Lorok Village	The four-day Community Service Program at Muhammadiyah University of Semarang covers five areas: education, health, social and environmental issues, creative media, and economic and entrepreneurial initiatives. The program includes outreach and training sessions, as well as various work programs aimed at developing the target areas. Over the four days, the entire community and students implemented work programs geared towards village advancement. The program began with mapping the village area to identify areas that needed improvement within the five areas. This mapping activity served as an important initial step in identifying potential and challenges within the target areas. After the mapping process was completed, the community service team developed specific work programs relevant to the community's needs.  Report activity :	Student Executive Board June 26 – June 29, 2025	Tambak Lorok Village

		https://drive.google.com/file/d/11X94WqWCjXY4hwN33etOp7CR1f0vGafH/view		
19	Ramadan Care Movement	The Ramadhan Peduli Movement is a social activity aimed at instilling Islamic values in children and sharing happiness with the surrounding community. This activity will take place over two days at the Pekunden Flats in Semarang, from Saturday, March 22, 2025, to Sunday, March 23, 2025.  Report activity : https://drive.google.com/file/d/19XzeX9a26qfTf6VYKzesvgrk58GCJD1Z/view	Student Executive Board of Faculty of Economics and Business March 22-23, 2025	Pekunden Semarang
20	Development Area	The Assisted Area program was implemented over two days. The first day began with an opening ceremony followed by training for integrated health post (Posyandu) cadres on anthropometric measurements and monitoring toddler growth and development. Afterward, FIKKES BEM students conducted a nutrition education simulation for cadres and parents of toddlers, followed by a hands-on practice of making innovative supplementary feeding (PMT) from mackerel. The second day, counseling on balanced nutrition and stunting prevention was carried out, as well as education on metabolic diseases including blood sugar, cholesterol, and uric acid. Afterward, free health checks were conducted for the community for early detection of metabolic diseases. It is hoped that these Assisted Area activities will realize	FIKKES Student Executive Board July 21-22, 2025	Golden Cape, Semarang

		Tanjung Mas Village as a sustainable Nutrition Aware Village.  Report Activity : https://drive.google.com/file/d/1Yu2e568OAOMA-v07FBtl6p-CrNFhjSbL/view		
21	Ramadhan Outreach	Ramadhan outreach is a work program of the SOSMAS BEM FIKKES UNIMUS Department. This activity was held offline at the Riyaadlul Jannah Baiturrahman orphanage, Pedurungan Tengah, Semarang City, Central Java, on Tuesday, March 18, 2025. The purpose of this event was to strengthen ties, provide education, and share blessings.  Report Activity : https://drive.google.com/file/d/1JBp2wze44oWBw_QNKKxieB41qbKJztyl/view	FIKKES Student Executive Board March 18, 2025	Riyaadlul Jannah Baiturrahman Orphanage
22	Sosmas of Solidarity	Sosmas of Solidarity (SOS) is a community service activity carried out by students as a tangible form of social concern for the conditions and needs of village communities. This activity carries the concept of participatory community empowerment, meaning students are present not only as program implementers, but also as community partners in designing and implementing relevant and sustainable activities. This activity will be held in Rowosari Village, Tembalang, Semarang for 4 days, with a series of programs covering educational, social, environmental, and health aspects. The form of activities will be adjusted to the local needs and potential of the assisted village based on the results of previous observations and coordination with the village authorities.	FIPH Student Executive Board July 24 - July 27, 2025	Rowosari Village, Semarang

		 Report activity : https://drive.google.com/file/d/1lyigxoUStzs5KPFnsleaHRq7GWgg9Jki/view		
23	SECERIA	SECERIA is one of the work programs of the Department of Community Social Affairs of the Student Executive Board of the Faculty of Public Health, Muhammadiyah University of Semarang. This activity aims to spread goodness that is beneficial to the community, one of which is providing social assistance to children at the AL-AMANAH orphanage. This activity is carried out as a form of implementing social concern for the surrounding environment, especially to children in the orphanage, by providing education, playing together, and assistance in the form of basic food assistance needed by the orphanage to meet the daily needs of the orphanage residents. In addition, the counseling provided during this SECERIA activity is expected to increase children's knowledge about coughs and influenza diseases that often occur in the surrounding environment. Report Activity : https://drive.google.com/file/d/1LVFcu9n_97oPtMDYshhclgOFWFBQkShj/view	Student Executive Board of FKM May 4, 2025	Al-Amanah Orphanage

24	FSTP Serves	The FSTP Mengabdi 2025 activity was held on July 14–16, 2025 in Branjang Village, Semarang Regency, Central Java, starting with registration and a farewell of the committee by the dean, followed by a trip to the location and the opening of the event. On the first day, activities included the socialization of digital sales strategies, algorithm data analysis practices, TPQ activities reciting the Koran together, and inspirational classes for children. The second day focused on the socialization of food processing innovations and marketing strategies for PKK mothers, practices for making harvested products, a waste recycling workshop with the <i>Ecobrick concept</i>, making recycling information signs, and a creative class making collages from natural materials with children. The final day closed with morning exercises, installing signs, praying together, and the return of all committee members.   Report Activity : https://drive.google.com/file/d/1pGf5ljFC3iOm006eYdA2h4_UR0gQzssV/view	Student Executive Board of FSTP July 14-16, 2025	Branjang Village, Semarang Regency
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25	Our Sustainability	The Lestari Kita activity was held on Friday, April 25, 2025, at SMA Negeri 2 Semarang. This activity began with an opening, followed by speeches. The first speech was from the chairman of the committee, the second speech was from the Student Governor of the Faculty of Agricultural Science and Technology, the final speech was by the principal of SMA Negeri 2 Semarang and continued with a prayer. The next event was a presentation of material regarding plants to be planted, their functions for the environment, and the compost fertilizer to be used, followed by a question and answer session and then a workshop on making mini gardens and compost. Report Activity : https://drive.google.com/file/d/1Ug6407SMtrRuWYHY_3z0R_AiTAI-yTL5/view	Student Executive Board of FSTP April 25, 2025	State Senior High School 2 Semarang 2025
26	Caring Technique	The Care Techniques program is a social service initiative focused on providing assistance to children in orphanages and creating moments of togetherness through various interactive activities. This activity is conducted offline <i>and</i> involves various stakeholders involved in the event's implementation.  Report Activity : https://docs.google.com/document/d/1npTyNXPVhBnT_UmC9PtZ5b4RuOHfk8uQ/edit#heading=h.xr33xuhaycl5	Student Executive Board of Faculty of Mathematics and Natural Sciences May 11, 2025	Muawanah Orphanage Semarang

27	Go Green	The description of the Go Green activity with the theme "Small Steps, Big Impact" namely the activity of replanting mangrove forests plays a central role in maintaining ecological balance and environmental sustainability. Planting restoring mangrove forests involves our concern as students for environment and the negative impacts of climate change.  Report Activity : https://drive.google.com/file/d/1261sDrBmtfGBhZixVxGsa-Q0c5ISlpHG/view	HMJ Management May 3, 2025	Tambakrejo, Semarang
28	Socialization and Discussion on Food Aspects	This socialization and discussion activity on food aspects was carried out at SMA Muhammadiyah 1 Semarang on April 15 and 17, 2025. With the theme "Safe Food for Nation's Gold Generation". The description of the implementation of activities at SMA on April 15, 2025, the activity began with the delivery of material on food safety, followed by a discussion related to the material that had been delivered, continued with educational games and announcements of poster competitions from the material that had been delivered as well as socialization of study program introductions and then closing. On April 17, 2025, awards were given to the winners of the best posters followed by a group photo and closing.	Food Technology Student Association April 15 and 17, 2025	Muhammadiyah 1 High School Semarang 2025

		 Report Activity : https://drive.google.com/file/d/1uJxh8aaSvUo0XJgRRL_7HHS1mZ9dgn46/view		
29	Golden Age	This <i>Golden Age activity</i> , themed "Blessings: Learning, Creativity, and Charity in a Blessed Ramadan," provides support and attention to orphans during the holy month of Ramadan. It is hoped that this activity will foster happiness and a sense of belonging in a blessed Ramadan atmosphere. This <i>Golden Age activity</i> , held in the form of a communal iftar (breaking the fast) with the aim of enhancing the sense of humanity and concern for others among HMJM members. Report Activity : https://docs.google.com/document/d/1QBN4ktbg3St3dU0d-5PZ8-0CKwcCZ5Hp/edit	HMJ Management March 8, 2025	Nurul Mursyid Orphanage
30	Go to Society	This event was held for 2 days, the first day began with an opening that included recitation of the Qur'an, singing the Indonesian national anthem, and welcoming remarks. Followed by a health check on students of MTS & MA Infarul Ghoy, then with a blood donation and the provision of iron tablets to students. The second day began with an opening followed by a pretest in the form of questions inputted using the Quizizz application, followed by the provision of health material based on problems that often occur in adolescents, followed by a post-test after providing the material to measure the extent to which adolescents understand what we have conveyed previously, followed by an evaluation and closing. Report Activity :	HMJ S1 Nursing May 2 -May 10, 2025	MTS & MA Infarul Ghoy

		https://docs.google.com/document/d/1fkn6Cg1n_m5iuo58DMZOKYgK4kg1y_15/edit		
31	Farmers' Meeting	The Farmers' Gathering (Temu Tani) is one of the flagship programs of the Agribusiness Student Association (HMJ Agribisnis). It aims to strengthen relationships between students and farmers while broadening their knowledge of agricultural and agribusiness practices directly in the field. Through this activity, students are invited to engage in dialogue, discussion, and learning with farmers about challenges, opportunities, and innovations applicable to the modern agricultural sector.  Report Activity : https://drive.google.com/file/d/1quYa7fQLTxwL2s-oKoo9kv3x5nTOteqQ/view?usp=sharing	Agribusiness Student Association April 12, 2025	Partner Agricultural Land, Kendal Regency



Next is a list of activities in the form of research whose results are published by the public.

No	Year	Service Member	Title	Types of Grants
1	2023	Chairman: Stalis Norma Ethica Member: Ragil Saptaningtyas	Fibrinolytic Protease Microcapsule Prototype From <i>Bacillus Tequilensis</i> HSFI-5 Isolate from Sea Cucumber for Development of Antithrombotic Agent https://drive.google.com/file/d/13nbO83-BXyADUSo53fNSwM69loEbWli/view?usp=sharing	DRTPM Research Grant 2023
2	2023	Chairman: Yunan Kholifatuddin Member 1: Sya'di Member 2: Agus Suyanto	Biosynthesis Optimization, In Situ Modification, and Characterization of Bacterial Cellulose from Coconut Water as a Biodegradable Plastic Material https://drive.google.com/file/d/171sFlvOhPYnfrgE4RdT2F3F-oRn2JasI/view?usp=sharing	DRTPM-DAPTV Research
3	2023	Chairman: Budi Santosa Member 1: Sufiati Bintanah Member 2: Tulus Ariyadi	Fibrinolytic Protease Microcapsule Prototype from <i>Bacillus tequilensis</i> HSFI-5 Isolated from Sea Cucumber for Development of Antithrombotic Agents https://drive.google.com/file/d/17VQgaxzA2jJrFhftjeigV0FCH0B14m-y/view?usp=sharing	DRTPM-DAPTV Research
4	2023	Chairperson: Nurhidajah Member 1: Wahyu Imam Santoso Member 2: Diode Yonata	Utilization of Shrimp Processing By-Products as Natural Flavoring for the Shrimp Fishermen Group in Tambak Rejo Village, Gayamsari District, Semarang City https://drive.google.com/file/d/1PvbcsEKbcR4wcLpGIWZ_QsZrtpNJJOiO/view?usp=sharing	DRTPM-DAPTV PKM Community Service - Community Partnership Empowerment
5	2023	Chairperson: Indah Manfaati Nur Member 1: Saeful Amri Member 2: Muhammad Saifudin Nur	"SMART VILLAGE" Web-Based Population Service Information System in Kumpulrejo Village, Kendal Regency https://drive.google.com/file/d/1pM-UPjl3vZNkgfrGehX79KOfqEecWke/view?usp=sharing	DRTPM-DAPTV PKM Community Service - Community Partnership Empowerment
6	2023	Chairman: M. Al Haris Member 1: Prizka Rismawati Arum Member 2: Dannu Purwanto	Smart Village Application to Improve Government Services in Katonsari Village, Demak https://drive.google.com/file/d/1EcWx6dwHeHd0IDGa-kThLzTvolWNRs6L/view?usp=sharing	DRTPM-DAPTV PKM Community Service - Community Partnership Empowerment
7	2023	Chairperson: Mariyam Member 1: Dera Alfiyanti Member 2: Andi Priyolistiyanto (UPGRIS)	Empowerment of Posyandu Cadres in Optimizing the Utilization of KIA Books by Parents and Cadres Using the Mentorship Learning Method https://drive.google.com/file/d/1G5FLzQVZoscdmtpmSII-YkK0gHQ6E_Gu/view?usp=sharing	DRTPM-DAPTV PKM Community Service - Community Partnership Empowerment



8	2023	Chairperson: Ulfa Nurullita Member : Zoky Abadi Harahap	IDENTIFICATION OF PHYSICAL, CHEMICAL, AND ERGONOMIC WORK ENVIRONMENTAL HAZARDS IN THE BATIK INDUSTRY https://drive.google.com/file/d/1-GfPayH55zaxu6YXx7_UvUWs2Nnye9f5/view?usp=drive_link	Internal Research Grants
9	2023	Chairman: Didik Sumanto Member : Tri Dewi Kristini	The Contribution of Vector Breeding Sites and Non-Human Food Sources to the Spread of Malaria in Endemic Villages https://drive.google.com/file/d/1mhf5z6TCIPZMn1v6xmscOIQh4WSeUlln/view?usp=drive_link	Internal Research Grants
10	2023	Chairman: Iqbal Hidayatsyah Noor Member : Ali Imron	Instilling Islamic Educational Values at the Putra Tahfidz Islamic Boarding School, Muhammadiyah University of Semarang https://drive.google.com/file/d/1XRxpFL6kP2JvEwY3H2W1Ls_LIQ5Jy9r/view?usp=drive_link	Internal Research Grants
11	2023	Chairman: Muhammad Asin Zubet Member : Meilinda Dewi Astuti Ariyani Lutfitasari Lia Mulyanti	Factors Influencing the Incidence of Pneumonia in Toddlers at the Kedungmundu Community Health Center https://drive.google.com/file/d/1kwzib2KK96UvcjoG_D_rj27qU08RzyR2/view?usp=drive_link	Internal Research Grants
12	2023	Chairperson: Sufiati Bintanah Members : Yuliana Noor Setiawati Ulvie	Improving Knowledge and Assistance in Making Cereals from Functional Food Ingredients for Toddlers https://drive.google.com/file/d/12ny8hx3y1VhtSRU1z7MqpJU2IOEjQ3ec/view?usp=drive_link	Internal Community Service
13	2023	Chairperson: Nurina Dyah Larasaty Alwiyah	Eco-Enzyme Branding Training for Fruit Peels as a Utilization of Organic Waste at the Putri Orphanage https://drive.google.com/file/d/1jYh15bVjXgvpIZSeOX_OAih2ydVUV4u/view?usp=drive_link	Internal Community Service
14	2023	Chairman: Faqih Sulthan Member: Mardiyah Hayati	Increasing Reading and Writing Interest of Students at Muhammadiyah Pucang Gading Middle School, Batursari Village, Mranggen, Demak Through the One Week One Book Program https://drive.google.com/file/d/1VwGoel2mb0ggrllmAwjcZ4v5fV1uXCHD/view?usp=drive_link	Internal Community Service
15	2023	Chairman: Satriya Pranata Member 1: Aric Vranada Member 2: Sarinti	Education on Management of Splinting and First Aid for Snake Bites in Gunungsari Tourism Village, Boja https://drive.google.com/file/d/1C70IOvPzi93dXSvtX9Wo8idNL5nmU4pE/view?usp=drive_link	Internal Community Service



16	2024	Chairman: M. Al Haris Member 1: Ali Imron Member 2: Dannu Purwanto	Increasing Renewable Energy Independence in Margohayu Village, Demak Through Environmentally Friendly Technology https://drive.google.com/file/d/1KGOdmD1qAk0hXXhJxRKXoecUunENXMF/view?usp=sharing	Drtpm-Daptv Research
17	2024	Chairperson: Drg. Dwi Windu Member 1: Kinanti Arti, Mmr Member 2: Drg. Zita Aprillia, Sp.Kga	The Effect Of Saddle-Seat Ergonomic Chairs On The Working Posture Of Young Dentists https://drive.google.com/file/d/1K7Zee6LV9nDkYBsaiRY2c876ZLAPPaTj/view?usp=sharing	Internal Research Grants
18	2024	Chairperson: Dr. Ulfa Nurullita, SKM. M.Kes Member: Zoky Abadi Harahap, SKM, M.Kes	Antioxidant Activity Test of Natural Ingredients Mixture to Suppress Xenobiotics in the Occupational Environment (Study on the Mixture of Ethanol Extract of Secang Wood (Caesalpinia Sappan L) and Red Ginger (Zingiber Officinale Var Rubrum Rhizoma) https://drive.google.com/file/d/1ISJ4_HZ2zMMcIBoUAd7GA_wr2sW11C/view?usp=sharing	Internal Research Grants
19	2024	Chairperson: Mifbakhuddin, Skm. M.Kes Members: Dr. Diki Bima Prasetyo, SKM, MPH	Awareness of Liquid Waste Management and Environmental Health Risks among Workers in the Batik Craft Industry https://drive.google.com/file/d/1R--6uMc1HVUGGHJ7dKF0fKrwiGYVwVat/view?usp=sharing	Internal Research Grants
20	2024	Chairperson: Nun Maulida Suci Ayomi, Sp, Mp Member: Ali Khamdi, Stp, Mp	Education on the Use of Hydrogel for Planting Ornamental Plants: Building Environmental Awareness at an Early Age https://drive.google.com/file/d/1hAbIJap9OZzoT5sLBRofIM5C0SqD00xM/view?usp=sharing	Internal Community Service Grant
21	2024	Chairperson: Dr. Endang Tri Wahyuni Maharani, M.Pd Members: Dr. Stalis Norma Ethica, S.Si. M.Si.	Utilization of Rambutan (Nephelium Lappaceum L) Fruit Skin and Seeds as a Medicine for Urinary Tract Infections and Eco-Printing Training Using Rambutan Plant Leaves https://drive.google.com/file/d/1MIi2ppUmoNSDcqQJAMi279KEF5Kte98h/view?usp=sharing	Internal Community Service Grant
22	2024	Chairperson: Mifbakhuddin, SKM. M.Kes Member: Heni Rusmitasari, SKM, MKM	Empowering Youth in Household Waste Management in Kalikayen Village, Semarang https://drive.google.com/file/d/1MIi2ppUmoNSDcqQJAMi279KEF5Kte98h/view?usp=sharing	Internal Community Service Grant
23	2024	Chairman: Dr. Nur Muttaqien Zuhri, S.Pi. M.Si	Empowering Community Partnerships in Utilizing Traditional Herbal Medicine Waste into Sustainable Liquid Organic Fertilizer	Internal Community Service Grant



		Member: Nurcahyono, SE, MSA Csrs	Products (POC) in the Jamu Gendong Tourism Village, Semarang City https://drive.google.com/file/d/1dqaquN5ECU6iD4NoQz49_tnih6p85soz/view?usp=sharing	
24	2024	Chairman: Dr. Hema Dewi Anggraheny, M.Kes Member Dr. Dr. Esti Widiasih, Sp.Gk, Mars, Fisqua	Optimizing Support for Prospective Brides and Grooms in Efforts to Prevent Chronic Energy Deficiency (CED) in Pregnant Women https://drive.google.com/file/d/1la3SK5uiH5rmf4Y8iwGrLLLVdWDrKimF/view?usp=sharing	Internal Community Service Grant
25	2024	Chairman: Aditya Putra Ramdani, M.Kom Member: Nova Christina Sari, M.Kom	Interactive Learning Innovation: Identifying Types of Waste for Elementary School Children Using Game Media https://drive.google.com/file/d/1hs0-flUsguTgw2DiBATEwZpa3LXhpd6G/view?usp=sharing	Internal Community Service Grant
26	2024	Chairman: Dr. Firdaus, SM, MM Member: Dr. Agung Nusantara, SE, M.Si	Empowering Women in Recycling Organic and Inorganic Waste in RW 12, Pedurungan Tengah Subdistrict. https://drive.google.com/file/d/1wYMVCEvCRmkla0BBp0h30-wDfmiCyHRK/view?usp=sharing	Internal Community Service Grant
27	2024	Chairperson: Arum Ambarsari, S.Pd. M.Pd Members: Dr. Aris Septiono, SH, MH, LI.M	Socialization of the Utilization of Household Waste for Organic Fertilizer as a Form of Love for the Homeland Through the Dasa Wisma Gajah Biro Activities, RT 10 RW 06, Mangunharjo Village, Tembalang District, Semarang City. https://drive.google.com/file/d/1fhRFWLz2wFhuEBlwC0oZAHAY6B6B6Lz/view?usp=sharing	Internal Community Service Grant
28	2024	Chairman: Aditano Yani Retawimbi, S.Kel., M.Si Members: Aulia Seto Sandhi Sanova, S.Kel. M.Sc	Increasing Awareness of Semarang Coastal Communities About Waste in Maintaining the Sustainability of Coastal and Marine Areas https://drive.google.com/file/d/1XYe8ScYqOB6HpaUutOjcE7WA3g3dxfr2/view?usp=sharing	Internal Community Service Grant
29	2025	Chairman: Dr. R. Ngt. Amin Samiasih, M.Si.Med Member 1: Dr Yunan Khalifatuddin Sa'adi Stp MSc Member 2: Dr. Dyah Nirmala Arum Janie, Se, M.Si., Ak	Nanoparticle Prototype from Yellow Kepok Banana Peel as Anti-Inflammatory Agent for Diabetes and Hyperlipidemia, Safe for Stomach, In Vitro Test https://sinta.kemdiktisaintek.go.id/authors/profile/6197874/?view=researches#!	Dppm Research Grant
30	2025	Chairman: Muhammad Yusuf, M.Si., Ph.D Member 1: Aditano Yani Retawimbi, S.Kel., M.Si Member 2: Nurul Puspita, MP	Utilization of Sipou Worms as an Indonesian Marine Fisheries Resource to Enhance Umami Flavor Using Microencapsulation Techniques	Dppm Research Grant



			https://drive.google.com/file/d/15zk4_QXqiy4ufGh-V7Ha3utlbWDYzu6q/view?usp=sharing	
31	2025	Chairperson: Shalihah Afifah Dhaningtyas, SKM, M.Kes Member 1: Tri Dewi Kristini, SKM, M.Kes (Epid)	Bioinformatics Analysis of Marine Biota https://drive.google.com/file/d/1jmm5_unz7LLfAtarwxNd6gnZwWoNtDc/view?usp=sharing	Internal Research Grants
32	2025	Chairperson: Arum Ambarsari, S.Pd. M.Pd Members: Saka Mahardika Oktav Nugraha, M.Pd	The Effectiveness of Waste Digitalization Management on Changing the Mindset of Residents "Waste is Profit" in the Purwosari Community as a Form of Implementing an Environmentally Loving Attitude https://drive.google.com/file/d/1mEJxbjcwXqREc02Oc7e50VLkGBH0eqku/view?usp=sharing	Internal Research Grants
33	2025	Chairman: Dr. Arief Tajally Adhiatma, Mh.Kes., Member: Dr. Afiana Rohmani, M.Si.Med., Ph.D	Analysis of Child Violence Incident Locations and Their Relationship to Perpetrators in Semarang City (Visum Et Repertum Data Analysis 2021–2023) https://drive.google.com/file/d/1x13eINNGMGY7fy_AgqX6IXQXG41S5Ajh/view?usp=sharing	Internal Research Grants
34	2025	Chairperson: Dr. Apt. Muslimah, S.Si. MM Member: Dr. Swasty, Sp.M	The Influence of Seller Characteristics on the Number of Pseudomonas Aeruginosa in Jumbo Iced Tea in Kedungmundu and Sendangmulyo Sub-districts, Tembalang District, Semarang City https://drive.google.com/file/d/1fTCASTwEfNCexLbrARSFyw_pYTUnb4kv/view?usp=sharing	Community Service Grant from Dppm
35	2025	Chairperson: Nurina Dyah Larasaty, Skm, M.Kes Member 1: Andari Puji Astuti, M.Pd Member 2: Erma Handarsari, M.Pd	Empowering Cadres Through the Healthy Kitchen and Food Eco Swap Programs as an Effort to Prevent Stunting in Tegalsari Village, Karanggede District, Boyolali Regency https://drive.google.com/file/d/1OcY7jjW8jxpyX1Qa96_7tFrr1c3L3Hof/view?usp=sharing	Community Service Grant from Dppm
36	2025	Chairperson: Fitria Fatichatul Hidayah, S.Si. M.Pd Member: Eko Yuliyanto, M.Pd	Green Village Movement: Education and Action on Composting and Waste Sorting Towards an Eco-Friendly Environment https://drive.google.com/file/d/10D0501jMaztXMwzW4X71YhHvTN2BgD98/view?usp=sharing	Internal Community Service Grant
37	2025	Chairperson: Dr. Endang Tri Wahyuni Maharani, M.Pd	Assistance in Making Ecoenzymes from Fruit and Vegetable Peel Waste and	Internal Community Service Grant



		Member 1: Toeti Rahajoe, Amd Ak., SKM., M.Kes, Fisqua	Socialization of Occupational Safety and Health for Mothers https://drive.google.com/file/d/1OkSck0w_ojCapkAXSnp5GobZyM1J7y4j1/view?usp=drive_link	
38	2025	Chairperson: Shalihah Afifah Dhaningtyas, SKM, M.Kes Member 1: Tri Dewi Kristini, SKM, M.Kes (Epid)	Household Waste Management Through Waste Banks https://drive.google.com/file/d/1GrCvdQm98gAFbhwgK4ySjs6WubgKsMoy/view?usp=drive_link	Internal Community Service Grant
39	2025	Chairperson: Fitri Dwi Indarti, ST, M.Ars Member: Dr. Nurrahmi Kartikawati, ST, M.Sc	Saraseha (Healthy Home Awareness) Family-Based Healthy Environment Education Program https://drive.google.com/file/d/10D0501jMaztXMwzW4X71YhHvTN2BgD98/view?usp=drive_link	Internal Community Service Grant
40	2025	Chair : Retno Sri Waryani, ST, MT Members : Martomo, ST, MT	Flood Management Socialization in Sinar Lestari Indah Housing Complex, Kedungmundu Village, Tembalang District, Semarang City https://drive.google.com/file/d/1cU1TQKSF_i9YTDxauV1BCSMqvQ2ZZd2ns/view?usp=drive_link	Internal Community Service Grant
41	2025	Chairperson: Ns. Nikmatul Khayati, M.Kep. Member: Dr. Ns. Machmudah, M.Kep. Sp.Kep. Mat	Community-Based Anticipation of Sexual Predators Against Children in the Pilangsari Demak Area https://drive.google.com/file/d/1ADQgsqUAC1OG6H7G5V_k5dnRDav-t84/view?usp=drive_link	Internal Community Service Grant
42	2025	Chairperson: Dr. Lasmiatun, SE, M.Si Member: Dr. Hardiwinoto, SE, M.Si	Development of Waste Bank Management to Protect the Environment and Improve the Economic Level of the Community in Sendangguwo Village, Tembalang District, Semarang City. https://drive.google.com/file/d/11D-OQCLM6FidwLpD304YX8TEYZVknqiU/view?usp=drive_link	Internal Community Service Grant

Description:

Example of events related to environment and sustainability hosted or organized by the University in the academic year 2023-2025 .

Total number of sustainability/environment related events in:

2023 : 17

2024 : 21

2025 : 35

A total average per annum over the last 3 years of 73

Additional evidence link (ie, for videos, more images, or other files that are not included in this file):

https://drive.google.com/drive/folders/1HiZulwMCxw4lbwPMG5mgRq_qtjIRqDqc?usp=sharing



Evidence

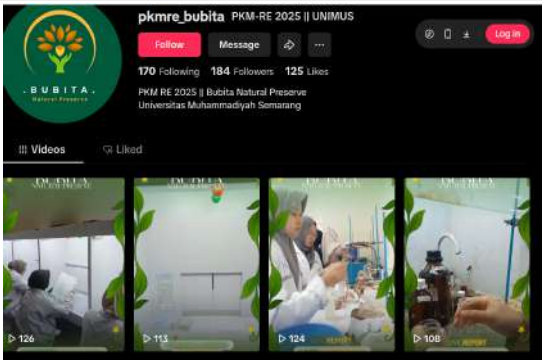
UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
 Country : Semarang, Central Java, Indonesia
 Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

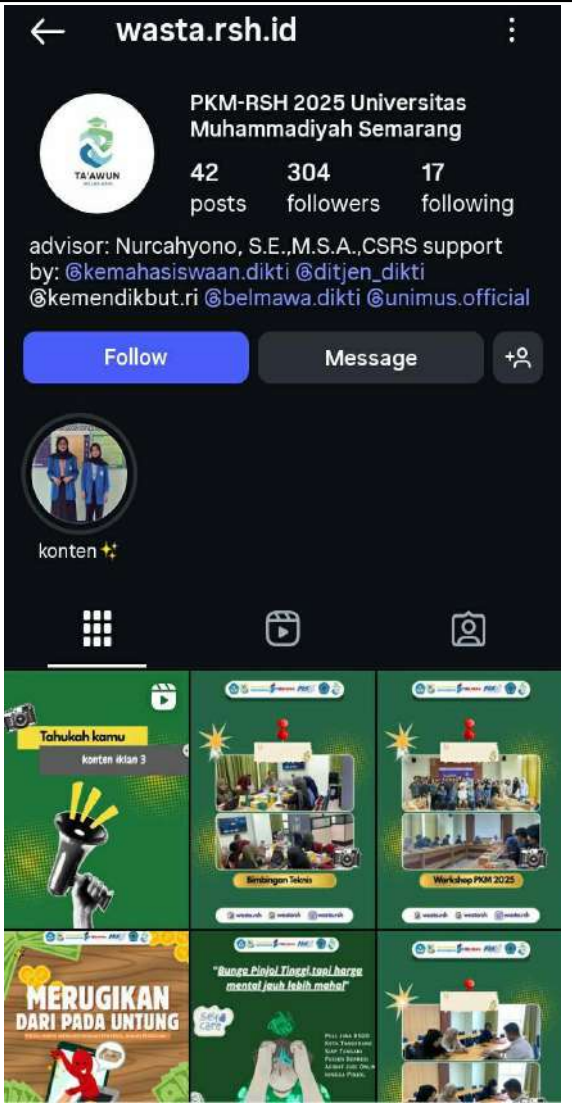
[6.12] Number of activities organized by student organizations related to sustainability per year (ED.5)

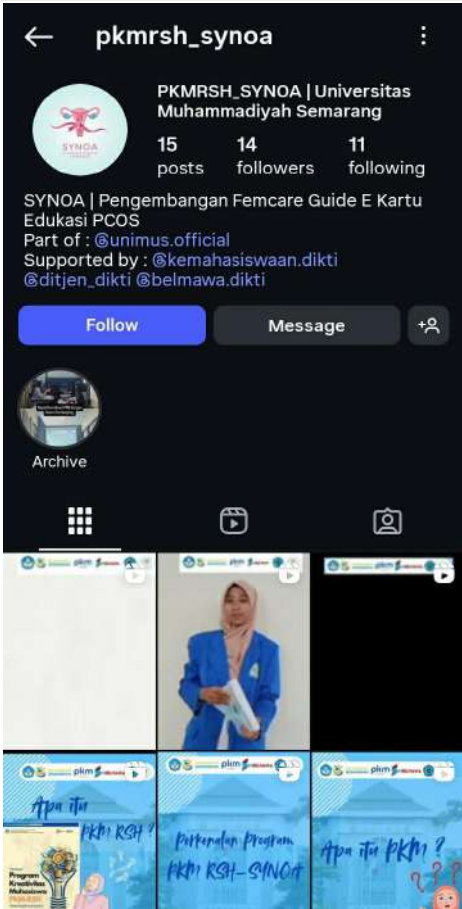
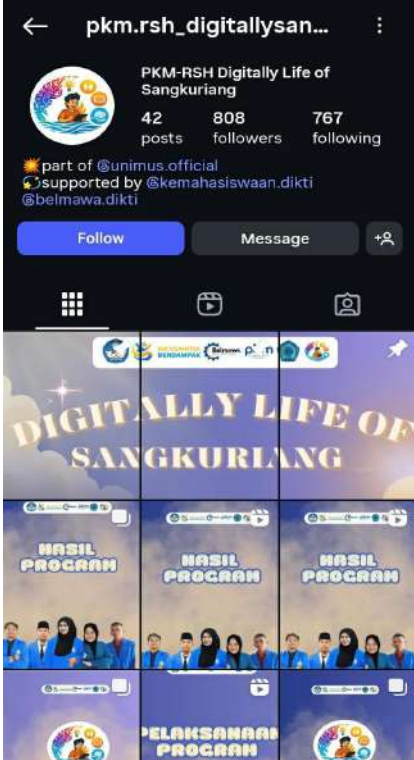
NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
1		The 2025 Student Creativity Program Grant is called DAKONIC. Humanities research activities, Chemistry Education. (Activity Time is one semester). The relevant SDGs theme is SDG 4: Quality Education, as DAKONIC serves as a learning medium to enhance the quality of chemistry education through a creative and culture-based approach. The activity involved a limited trial with 36 students and several teachers. DAKONIC also has 764 followers on Instagram. The PKM-RSH DAKONIC activity has been successfully implemented, yielding real achievements in the following areas: innovation of learning media, Improvement of learning outcomes, Preservation of culture, as well as publication and IPR.
2		The 2025 Student Creativity Program Grant is called EMONG. Interactive technology development activities, S1 Informatics. The activity took place from July to October. The relevant SDG theme is SDG 3: Healthy and prosperous life, specifically improving adolescent mental health through the early detection of emotions, which is also relevant to SDG 9: Industry, Innovation, and Infrastructure, particularly in developing innovative AI-based technology and edge computing for mental health. The activity consisted of 5 students as developers, 6 trial volunteers, a number of BK teachers, and SMK Principals. PKM-KC EMONG has been successfully implemented, yielding real achievements in the following areas: a system prototype capable of detecting 7 basic emotions in real-time, with 2 copyrights and 2 patents currently in the process of registration.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
3		The 2025 Student Creativity Program Grant is called BUBITA. This is a science-based research activity, with a Bachelor's degree in Food Technology. The activity will take place from August to October 2025. The relevant SDG theme is SDG 2: Zero Hunger, which aims to extend the shelf life of traditional foods (pempek). It is also relevant to SDG 12: Responsible Consumption and Production, which aims to replace synthetic preservatives with safe natural preservatives. The activity involved 14 sensory panelists to assess the color, aroma, taste, and texture of pempek, as well as several laboratory staff involved in the testing process. The BUBITA PKM-RE has been successfully implemented, achieving the following milestones: innovation in the use of ketapang seeds as a preservative, demonstrating BUBITA's potential to replace synthetic preservatives, and helping small pempek industries extend shelf life without the need for a freezer.
4		The 2025 Student Creativity Program Grant is called SmartPaddy. Technology application activities, Bachelor of Informatics (Activity Time). Relevant SDG themes include SDG 9: Industry, Innovation, and Infrastructure, which focuses on developing appropriate technological innovations in agriculture, and SDG 2: Zero Hunger, by increasing agricultural productivity through the use of modern technology. Furthermore, it is also relevant to SDG 3, which aims to reduce exposure to hazardous pesticides for farmers. The activity involved five members of the Tani Maju Makmur group. The SmartPaddy PKM-PI activity was successfully implemented, achieving the following milestones: the innovation of an IoT Drone Sprayer Prototype equipped with GPS, a camera, and Return to Home (RTH) features; increased spraying efficiency; and economic strengthening through operational cost savings of up to 30%.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
5	 pkmrsh_arjawimath PKM-RSH Arjawimath UNTHUS 36 posts · 493 followers · 230 following Arjawimath part of: @unthusofficial Support: @garudakupkm @beimawati @kemahasiswaan.unthus @beimawati... more 	PKM RSH AR Flipbook activities of wayang, Ketoprak, and Earth alms. The relevant SDG theme is SDG 4: Quality Education, as Arjawimath serves as a learning medium to enhance the quality of mathematics education through a creative and culture-based approach. The PKM RSH Humanities social research program team presents an Augmented Reality flipbook innovation based on folk tales such as wayang, ketoprak, and earth alms. This program is designed to improve numeracy literacy and strengthen the enculturation of local culture from an early age through elementary school for local students. The purpose of this program is to increase interest in learning through a cultural and technological approach. Encourage contextual understanding of literacy and numeracy. Instill local cultural values from an early age through traditional stories. The hope is that the younger generation is literate and skilled in numeracy and loves their cultural roots..
6	 garudaku_pkm Garudaku.pkm Follow Message 129 Following 120 followers 61 Likes Hai Sobat Garudaku! 📖 Salingnya dukung inovasi literasi teknologi, klik link 📌 📌 linktr.ee/garudakupkm 	PKM PM in the form of Flipbook Garudaku - Results of the PKM PM Program. This activity was conducted from June to November 2025. Augmented Reality Flipbook media that makes learning Pancasila more lively, interactive, and fun for Indonesian children. The program aims to create interactive media, implement Garudaku in schools to improve Literacy and Numeracy

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
7		The 2025 Student Creativity Program Grant is called SPINOVA. The activity applies science and technology. The activity will run from July to September 2025. The relevant SDG theme is SDG 9: Industry, Innovation, and Infrastructure, applying appropriate technology to improve production process efficiency. It is also relevant to SDG 8: Decent Work and Economic Growth through increased productivity and welfare of MSME partners. The activity involved participants in outreach and training. The SPINOVA PKM-PI activity has been successfully implemented, with the following achievements: the successful design, manufacture, and testing of the SPINOVA Oil Draining Spinner innovation; the registration of IPR for the spinner; time and labor efficiency in the production process; and improved product quality that can enhance competitiveness.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
8		The 2025 Student Creativity Program Grant is called WASTA. The activity focuses on empirical research analyzing the influence of Islamic values. The activity will run from July to October 2025. The relevant SDG theme is SDG 4: Quality Education, which aims to improve financial literacy and moral awareness. It is also relevant to SDG 1: No Poverty, as it prevents students from getting entangled in debt and financial crises. It is also relevant to SDG 16: Peace, Justice, and Strong Institutions by promoting values- and evidence-based policies. The activity involved 153 people, who completed questionnaires and participated in in-depth interviews with nine students. The WASTA PKM-RSH activity was successfully implemented, with the following achievements: Islamic value-based psycho-financial innovation to prevent online loans (pinjol), increasing student awareness of the risks of online loans (pinjol), and ongoing education through social media and printed materials.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
9		SYNOA 2025 Student Creativity Program Grant Digital educational media development activities Activities will be held from July to September 2025. Relevant SDG themes include SDG 3: Healthy and Prosperous Living, which focuses on improving the reproductive health of young women. This is also relevant to SDG 5: Gender Equality, as it empowers women through reproductive health education. Activities will involve 10 young women as respondents for the needs analysis and 50 young women as respondents for the effectiveness test. SYNOA's PKM-RSH activities have been successfully implemented, with the following achievements: Digital educational e-cards on PCOS prevention, interactive website innovation, improving reproductive health literacy, early detection of PCOS through understanding symptoms and risk factors, and affordable educational media for vulnerable populations (female students).
10		The 2025 Student Creativity Program Grant is titled "Digitally Life of Sangkuriang." Inclusive learning media development activities. Activities will be implemented from July to October 2025. Relevant SDG themes include SDG 9: Industry, Innovation, and Infrastructure, as well as the implementation of augmented reality technology in education. This is also relevant to SDG 10: Reducing Inequality by Meeting the Educational Needs of Students with Special Needs. Activities will involve two autistic students for a limited trial, 15 autistic students for a large-scale implementation, five teachers, and two experts as expert validation. The Digitally Life of Sangkuriang PKM-RSH activity has been successfully implemented, with the following achievements: interactive digital media innovations that provide a tangible impact on increasing learning engagement and multisensory reinforcement.

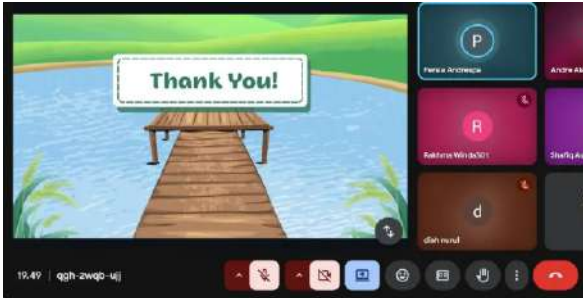
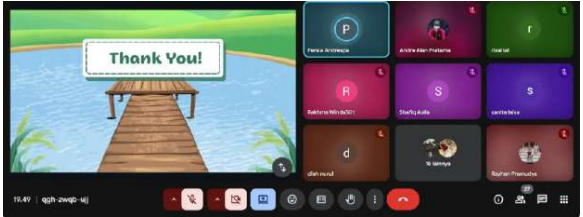
NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
11		The planting of 300 mangrove trees as an environmental concern was carried out by TLM students in collaboration with Scoutberta and IMATELKI on May 2025. (SDG 13,14,15) Impact: The action of planting mangrove trees on the coast has had a real impact on the environment and society. This activity has successfully restored damaged coastal ecosystems, reduced abrasion, and increased carbon sequestration, thereby helping to mitigate climate change. Overall, mangrove planting is a simple yet far-reaching innovation that contributes to achieving the Sustainable Development Goals, particularly SDG 13 (Addressing Climate Change), SDG 14 (Conserving Ocean Ecosystems), and SDG 15 (Protecting Terrestrial Ecosystems).
12		<i>Fun With Chemistry 2025: An activity focused on science education and environmental awareness. The activity was held on June 28, 2025. The relevant SDG themes were SDG 4: Quality Education, which promotes access to fun and meaningful learning for children, and SDG 13: Climate Action, which fosters awareness of environmental care and the adoption of sustainable lifestyles from an early age. This activity was attended by 120 children who participated in outreach activities, simple chemistry experiments, and environmental awareness actions. The Fun With Chemistry activity was successfully implemented with the following achievements:</i> • Children were introduced to basic chemistry concepts in everyday life through simple and fun experiments. • This activity increased children's curiosity and interest in science learning from an early age. • Participants gained awareness of the importance of maintaining cleanliness and adopting environmentally friendly behaviors. • This program fosters a creative, environmentally conscious young generation with a passion for exploring science in their daily lives.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
13		2025 Community Partnership Program This activity focuses on community service through environmentally friendly education and creativity. This activity was held on Saturday, July 5, 2025. The relevant SDG themes were SDG 4: Quality Education and SDG 12: Sustainable Consumption and Production, with the aim of raising awareness of the importance of environmentally conscious and sustainability-oriented creative education. This activity was attended by 39 children and 15 students from Himadikmia, who served as organizers and facilitators. The Community Partnership Program was successfully implemented with the following achievements: • Children were taught to make eco-print clothing using natural materials from leaves and flowers found in the surrounding area. • This activity increased the children's creativity, environmental awareness, and confidence in their creative endeavors. • For students, this activity served as a means to practice teaching skills, foster social awareness, and strengthen campus-community relationships. • This program contributes to building real collaboration between the world of education and society to support sustainable practices in everyday life.
14		Guest Lecture "People's Schools: Breaking the Chain of Family Poverty from an Agribusiness Perspective" 2025. This activity focused on community education and empowerment through the agribusiness sector. This activity was held on September 29, 2025. The relevant SDG themes were SDG 1: No Poverty, SDG 3: Good Health and Well-being, SDG 4: Quality Education, and SDG 8: Decent Work and Economic Growth, emphasizing the importance of education and family economic empowerment in improving community welfare. This activity was attended by 53 participants, consisting of students from the Agribusiness Study Program. The Guest Lecture "People's Schools: Breaking the Chain of Family Poverty from an Agribusiness Perspective" was successfully implemented with the following achievements: • Students gained a deep understanding of the concept of People's Schools as a community-based alternative education model. • This activity provided insight into how agribusiness education and training can be a means to improve family welfare and reduce

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		poverty. • Through this activity, students are encouraged to play an active role in community development through educational and entrepreneurial approaches in the agribusiness sector. • This program also strengthens the university's commitment to supporting the achievement of the Sustainable Development Goals (SDGs) through education and social innovation.
15	 	Environmental Action "Green the Coast, Save the Future" 2025. This activity focuses on environmental conservation and the protection of coastal ecosystems. This activity was held on June 15, 2025. The relevant SDG themes are SDG 13: Climate Action, SDG 14: Marine Ecosystems (Life Below Water), and SDG 15: Terrestrial Ecosystems (Life on Land), which emphasize the importance of environmental conservation and climate change mitigation through concrete actions in coastal areas. This activity was attended by 49 participants from HIMAGRI (Agribusiness Student Association). The "Green the Coast, Save the Future" Environmental Action activity was successfully implemented, with the following achievements: • Planting aquatic mangrove trees in inundated areas serves to stabilize the soil, prevent abrasion, and provide a natural habitat for various marine life. • Planting sea pine trees in higher, drier areas serves as a windbreak and additional protection against coastal erosion. • This activity raises student and community awareness of the importance of maintaining the balance of coastal ecosystems. • This action also strengthens collaboration between students, the community, and the government in supporting sustainable environmental conservation for a green and sustainable future.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
16	 	Nature Conservation and a Healthy Environment 2025; Activities focused on mangrove planting and coastal ecosystem preservation. The activities were held on May 3, 2025. The relevant SDG themes were SDG 13: Climate Change Management, SDG 14: Marine Ecosystems, and SDG 15: Terrestrial Ecosystems, which emphasize the importance of maintaining ecosystem balance and increasing environmental resilience to the impacts of climate change. The activities were attended by 300 participants from the S.Tr TLM Student Association. The Nature Conservation and Healthy Environment activities were successfully implemented, with the following achievements: • Mangrove tree planting on the coast had a tangible impact on the environment and surrounding communities. • This activity successfully restored damaged coastal ecosystems, reduced abrasion, and increased carbon sequestration to help mitigate climate change. • The active participation of students and the community strengthened collective awareness of the importance of preserving nature. • Overall, this mangrove planting action is a simple yet impactful innovation that contributes to the achievement of the Sustainable Development Goals, especially SDG 13, SDG 14, and SDG 15.
17		ONE ACTION WITH A MILLION MEANINGS, REAL SERVICE TO OTHERS Activity Description: This activity is a form of community service through concrete environmental conservation actions by planting mangrove trees in coastal areas. The program was implemented on Sunday, June 15, 2025, with the involvement of the Diploma III Medical Laboratory Technology (TLM) Student Association as the organizer. Linkage to SDGs: This activity supports the achievement of SDG 13 (Climate Action), SDG 14 (Life Below Water), and SDG 15 (Life on Land). The goal is to raise awareness of the importance of environmental conservation, maintain the balance of coastal ecosystems, and encourage community

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		participation in concrete actions to mitigate climate change. Participants: The activity was attended by 300 participants, comprising students, representatives from coastal communities, and local government officials. Activity Achievements: This program has had a positive impact on the environment and surrounding communities. Planting mangrove trees has been proven to help prevent abrasion, protect beaches from large waves, and absorb carbon from the atmosphere. In addition to the ecological benefits, this activity also creates new economic opportunities for local residents through mangrove tourism and the processing of mangrove products into various goods, including food, beverages, and handicrafts. Through collaboration among various parties, this activity has successfully promoted environmental awareness and strengthened the spirit of mutual cooperation in preserving the natural environment.
18		Empowering the Srikandi Women Farmers Group in Improving Family Economics Activity Description: This activity is a form of community service through counseling and assistance to the Srikandi Women Farmers Group (KWT) in an effort to improve family economic capabilities. The program was held on Saturday, August 23, 2025, by the Bachelor of Accounting Study Program, Faculty of Economics and Business, Muhammadiyah University Semarang (UNIMUS). Relevance to SDGs: This activity supports several Sustainable Development Goals (SDGs), namely: ● SDG 5: Gender Equality; ● SDG 2: Zero Hunger; ● SDG 1: No Poverty; ● SDG 8: Decent Work and Economic Growth; ● SDG 17: Partnerships for the Goals; The objective of the activity is to improve women's economic capacity through family financial management, small business development, and strengthening partnerships between the community, academics, and the government. Participants: The activity was attended by 15 members of KWT Srikandi and 4 students from the Accounting Undergraduate Program, Who Served as assistants. Activity Achievements: The outreach activity went well and provided tangible benefits to the participants. KWT members gained knowledge about household financial

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		management, basic business record-keeping, and marketing strategies for agricultural products. Through this activity, women in rural areas became more empowered to improve their welfare. Activity Achievements: The outreach program went well and provided tangible benefits to participants. KWT members gained knowledge in household financial management, simple business record-keeping, and agricultural product marketing strategies. Through this activity, rural women became more empowered to improve their families' well-being and contribute to local economic growth. Furthermore, this activity strengthened collaboration between universities and the community in support of achieving the Sustainable Development Goals (SDGs) at the local level.
19	 	Regular Open Discussion (DIRUTE): Demak Tidal Floods – Between Ecological Disaster and Policy. Activity Description: This activity demonstrates student awareness of environmental issues and public policy through a Regular Open Discussion (DIRUTE) with the theme "Demak Tidal Floods: Between Ecological Disaster and Policy." The activity took place on Friday, August 2, 2025, and was organized by the Public Administration Student Association (HIMA AKSI) 2024/2025 as an educational and reflective forum for students and the community to understand ecological issues from a policy and governance perspective. Linkage to the SDGs: This activity supports several Sustainable Development Goals (SDGs), namely: ● SDG 11: Sustainable Cities and Communities. ● SDG 13: Climate Action. ● SDG 6: Clean Water and Sanitation. ● SDG 16: Peace, Justice, and Strong Institutions. The purpose of this discussion was to raise critical awareness about the impacts of ecological disasters caused by tidal flooding on coastal communities, highlight challenges in public policy, and encourage the participation of young people in formulating solutions through cross-sector collaboration. Participants: The activity was attended by 26 participants, comprising students, academics, and community representatives who are concerned with environmental issues and public policy. Activity Achievements: The

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		discussion was dynamic and generated various constructive ideas related to coastal management in Demak. Participants understood that the tidal flooding phenomenon is not just a natural disaster, but also an issue of governance and public policy. Through this activity, students are encouraged to play an active role in building ecological awareness and advocating for policies oriented towards environmental sustainability and the well-being of coastal communities.
20		Accounting Training System (ATRAS) – HIMA AKSI 2024/2025 Period Activity Description: This activity is an accounting training program organized by the Accounting Student Association (HIMA AKSI) on June 14–15, 2025. This training aims to improve participants' competencies in basic accounting, financial record-keeping, and business analysis, particularly for students and Micro, Small, and Medium Enterprises (MSMEs). This program is designed to support the improvement of human resources' technical and professional skills in the accounting field. Linkage to SDGs: ATRAS activities support several Sustainable Development Goals (SDGs), namely: ● SDG 4: Quality Education; ● SDG 8: Decent Work and Economic Growth; ● SDG 17: Partnerships for the Goals The objective of this activity is to enhance the capacity of participants in sound and professional financial management, while also strengthening collaboration among academics, students, and the local economic community. Participants: The activity was attended by students and MSMEs, with the support of trainers from accounting lecturers and practitioners. Activity Achievements: The training ran well and provided tangible benefits to participants. Through practical accounting learning activities, accounting simulations, and an introduction to simple accounting software, participants gain a practical understanding of the importance of transparent and efficient financial governance. This program also supports the improvement of vocational education, strengthening local economic competitiveness, and serving as a concrete example of a strategic partnership between academia and the community in achieving the SDGs at the local level.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
21		National Seminar (SEMNAS) 2025 – "Improving the Competence of Young Accountants in the Era of Technology and Innovation". Event Description: This National Seminar (SEMNAS) aims to improve the competence and insight of accounting students in facing technological developments and innovation in the digital age. The seminar was held on Sunday, May 25, 2025, by the Accounting Student Association (HIMA AKSI) as a contribution to improving the quality of education and professionalism of young accountants in Indonesia. Linkage to SDGs: This event supports several Sustainable Development Goals (SDGs), namely: ● SDG 4: Quality Education; ● SDG 8: Decent Work and Economic Growth; ● SDG 17: Partnerships for the Goals. The aim of this seminar is to provide access to quality education through presentations from academics and practitioners, strengthen professional skills in accounting, and build partnerships between students, educational institutions, and the world of work. Participants: The event was attended by accounting students from various universities, lecturers, as well as practitioners and professionals in the fields of accounting and finance.
22		Capacity Building 2025 – “Empowering Excellence, Strengthening Bonds: Advancing Together for a Progressive Accounting Future” Activity Description: This activity is a capacity building outreach and training program aimed at strengthening competency, synergy, and collaboration among academics in realizing a progressive accounting future. The program was held on May 2–3, 2025, by the Undergraduate Accounting Program, Faculty of Economics and Business, Universitas Muhammadiyah Semarang (UNIMUS). Through this activity, participants were encouraged to build a spirit of togetherness, strengthen professional capacity, and enhance the quality of teamwork.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		Keterkaitan dengan SDGs: SDG 17: (<i>Partnerships for the Goals</i>); SDG 4: (<i>Quality Education</i>); SDG 8: (<i>Decent Work and Economic Growth</i>) Activity Achievements: The activity proceeded smoothly and interactively, positively impacting individual and team capacity building. Participants received materials on self-development, organizational management, and professional development in accounting. Furthermore, this activity strengthened inter-institutional and inter-individual relationships, created a collaborative academic environment, and supported the achievement of sustainable development goals in education and the economy.
23		Tax Brevet Training Batch 4–7 Activity Description: This program is a vocational training initiative in the field of taxation, aimed at enhancing students' technical competencies in understanding the national taxation system and its application in professional practice. The training was conducted from May to July 2025, organized by the Undergraduate Accounting Study Program in collaboration with the Tax Center of the Faculty of Economics and Business, Universitas Muhammadiyah Semarang (UNIMUS). This program serves as a platform for students to obtain certification and gain practical experience in tax report preparation, administrative compliance, and analysis of the latest tax regulations. Relevance to the SDGs: This activity supports several Sustainable Development Goals (SDGs), namely: ● SDG 4: Quality Education ● SDG 8: Decent Work and Economic Growth ● SDG 16: Peace, Justice, and Strong Institutions

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		● SDG 17: Partnerships for the Goals The purpose of this activity is to develop competent human resources in the field of taxation, strengthen transparent financial governance, and promote partnerships between academia and the professional sector in building a sustainable and integrity-based economy. Participants: The training was attended by 140 undergraduate students of the Accounting Study Program, accompanied by lecturers and experienced tax practitioners. Activity Outcomes: The Tax Brevet Training Batch 4–7 was successfully implemented and provided significant benefits to participants. Students gained a comprehensive understanding of the taxation system, technical skills in tax report preparation, as well as insights into ethics and compliance in tax practices. This activity also strengthened the professionalism of prospective accountants and expanded collaboration networks between higher education institutions and taxation bodies. In addition to improving individual competencies, this training supports the realization of accountable and fair financial governance, contributing to sustainable development.
24	   	PENJURA (Journal Writing and Internship Preparation Training) HIMA AKSI 2024/2025 Activity Description: The PENJURA (Journal Writing and Internship Preparation Training) is a student competency development program organized by the Accounting Student Association (HIMA AKSI) on April 19–20, 2025. This activity is designed to provide students with essential knowledge and preparation in writing scientific papers and facing the professional work environment, especially for those who are about to undertake field internships. Through this training, participants received direct guidance from lecturers and practitioners in writing academic journals, as well as directions



NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		related to professional ethics and work readiness in the fields of accounting and taxation. Relevance to the SDGs: The PENJURA activity supports several Sustainable Development Goals (SDGs), namely: ● SDG 4: Quality Education ● SDG 8: Decent Work and Economic Growth ● SDG 17: Partnerships for the Goals This training contributes to improving the quality of education and students' work readiness through applied academic activities, while also strengthening collaboration between higher education institutions and external partners to create a sustainable educational ecosystem. Participants: The program was attended by active undergraduate students of the Accounting Study Program, Universitas Muhammadiyah Semarang, with high enthusiasm, particularly from students preparing to begin their internship period. Activity Outcomes: PENJURA 2025 was successfully implemented and had a positive impact on the academic and professional competency development of students. Participants gained a deeper understanding of academic journal writing following scholarly standards, as well as practical knowledge related to workplace preparation and ethics in the professional industry. This activity served as a platform for shaping excellent, adaptive, and work-ready students, while also strengthening partnerships among HIMA AKSI, academic supervisors, and institutional partners.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
25		Study Tour Company (SOPAN) “Get The New Experience and Build Up Your Knowledge” Activity Description: The Study Tour Company (SOPAN) activity was organized by the Accounting Student Association (HIMA AKSI) on April 16, 2025, as an out-of-class learning program aimed at broadening students’ insights and experiences in the industrial world. Through this institutional visit, students were directly introduced to professional practices within companies, gained an understanding of business processes and accounting systems, and learned about the application of innovation and technology in real work environments. This activity serves as part of contextual learning implementation to foster professionalism, enhance competencies, and strengthen partnerships between academia and industry. Relevance to the SDGs: This activity supports several Sustainable Development Goals (SDGs), namely: ● SDG 4: Quality Education ● SDG 8: Decent Work and Economic Growth ● SDG 9: Industry, Innovation, and Infrastructure ● SDG 17: Partnerships for the Goals Through the SOPAN program, students gain access to practical and applied learning experiences in the industrial sector, supporting the development of vocational skills and work readiness. Additionally, the collaboration between the Accounting Study Program and partner institutions demonstrates the implementation of SDG 17, strengthening partnerships to promote sustainable development. Participants: The activity was attended by approximately 100 undergraduate students from the Accounting Study Program, Universitas Muhammadiyah Semarang, who actively participated in the

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		company visits and discussions with industry representatives. Activity Outcomes: The Study Tour Company (SOPAN) program had a positive impact on expanding students' understanding of accounting practices and industrial management. Participants gained firsthand experience with financial systems, corporate innovations, and professional work ethics in real business settings. Through this activity, students not only broadened their academic knowledge but also strengthened collaboration networks among HIMA AKSI, the Accounting Study Program, and industry partners, contributing to the creation of competent and globally competitive graduates.
26		SEPEDA AKU (Accounting Seminar and Leadership Training) "Dare to Lead: Inspiring The Next Generation of Changemakers" Activity Description: The SEPEDA AKU (Accounting Seminar and Leadership Training) was organized by the Accounting Student Association (HIMA AKSI) on March 9, 2025, as part of efforts to foster leadership, professionalism, and self-development among accounting students. Through this activity, participants gained insights into the role of young accountants as <i>changemakers</i> in the digital economy era, emphasizing the importance of integrity, responsibility, and analytical skills in the accounting profession. This event combined inspirational seminars and basic leadership training, aiming to cultivate collaboration, leadership spirit, and student readiness to contribute to sustainable development. Relevance to the SDGs: This activity contributes to several Sustainable Development Goals (SDGs), namely: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		● SDG 17: Partnerships for the Goals In the context of SDG 4, SEPEDA AKU supports quality improvement in accounting education through training and leadership development aligned with professional demands. Its contribution to SDG 8 is reflected in the enhancement of students' professional competencies and readiness to enter a productive and decent workforce. Meanwhile, SDG 17 is manifested through collaboration among HIMA AKSI, the Accounting Study Program, and external partners, strengthening partnerships toward achieving sustainable development goals. Participants: The activity was attended by undergraduate students of the Accounting Study Program, Universitas Muhammadiyah Semarang, including active members of HIMA AKSI and new students participating in the leadership formation process. Activity Outcomes: Through SEPEDA AKU, participants improved their knowledge, critical thinking skills, and awareness of the vital role of young accountants in promoting transparent and integrity-based economic governance. In addition, the activity successfully fostered leadership spirit, social responsibility, and collaboration skills — essential qualities for nurturing a generation of professional and visionary accountants.
27		Field Work Study (KKL) Regular Class of 2022 Activity Description: The Field Work Study (KKL) program was organized by the Undergraduate Accounting Study Program, Faculty of Economics and Business, Universitas Muhammadiyah Semarang (FEB UNIMUS) from January 20 to 24, 2025. This activity is part of the experiential learning process, designed to provide students with direct exposure to real practices in the industrial, business, and accounting sectors. Through visits to various institutions and companies across Bali Island, students gained valuable insights into production processes, marketing strategies, branding, and the use of



NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		digital technologies such as e-commerce in modern business operations. Relevance to the SDGs: This activity contributes to several Sustainable Development Goals (SDGs), namely: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 9: Industry, Innovation, and Infrastructure • SDG 17: Partnerships for the Goals Aligned with SDG 4, this activity ensures that students acquire relevant knowledge and skills aligned with industry and workplace demands. In the context of SDG 8, the KKL program equips students with professional competencies and readiness to enter a productive workforce while contributing to economic growth. Consistent with SDG 9, the program strengthens students' understanding of industrial innovation and the application of digital technologies such as e-commerce as part of modern business transformation. Meanwhile, SDG 17 is realized through partnerships between higher education institutions and industry, facilitating knowledge exchange and capacity building across sectors. Participants: The program was attended by 95 students from the Undergraduate Accounting Study Program, Class of 2022 (Regular Class). Activity Outcomes: Through the Field Work Study (KKL), students gained an in-depth understanding of real-world industrial and business practices, including marketing strategies, production management, branding, and the implementation of e-commerce systems. Additionally, the activity enhanced students' analytical abilities, professional communication skills, and collaborative spirit in linking academic theory with workplace practice.



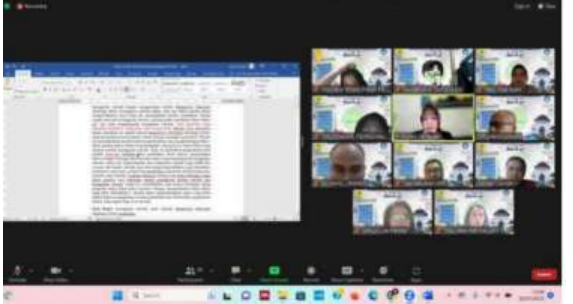
NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
28	PERJANJIAN KERJASAMA ANTARA PT ZAHIR INTERNASIONAL DENGAN FAKULTAS EKONOMI DAN BISNIS UNIVERSITAS MUHAMMADIYAH SEMARANG TENTANG ZAHIR GOES TO CAMPUS Nomor: 024/SP-AC/ZHR-KT/September/2023 Pada hari ini Rabu tanggal Dua Puluh bulan September tahun 2023 yang bertanda tangan di bawah ini: Dr. Muhamad Ismail, S.E., S.Kom., M.M : CEO PT. Zahir Internasional, dalam hal ini bertindak untuk atas nama PT. Zahir Internasional, beralamat di Jl. Kemang Selatan 1D No. 26A, Jakarta Selatan 12730, selanjutnya disebut sebagai PIHAK PERTAMA Dr. Haeruddin, M.T : Dekan Fakultas Ekonomi dan Bisnis Universitas Muhammadiyah Semarang dalam hal ini bertindak untuk atas nama Fakultas Ekonomi dan Bisnis Universitas Muhammadiyah Semarang, beralamat di Jalan Kedungmundu No.16, Kedungmundu, Tembung, Kota Semarang 50273, selanjutnya disebut sebagai PIHAK KEDUA. PIHAK PERTAMA dan PIHAK KEDUA secara bersama-sama disebut "PARA PIHAK" terlebih dahulu menerangkan hal-hal sebagai berikut: - PIHAK PERTAMA, adalah perusahaan yang bergerak di bidang Teknologi Informasi yang mengembangkan dan memiliki hak cipta atas paket perangkat lunak ZAHIR ACCOUNTING. - PIHAK KEDUA, adalah Fakultas Ekonomi dan Bisnis Universitas Muhammadiyah Semarang yang menyelenggarakan laboratorium Komputer dengan menggunakan Zahir Accounting Software. - Bahwa PARA PIHAK dengan dilandasi itikad baik, telah bersepakat menjalin kerjasama dengan tema Zahir Goes To Campus di Kampus Fakultas Ekonomi dan Bisnis Universitas Muhammadiyah Semarang.	Zahir Software Training and Certification Program for the 2023 Cohort Activity Description: The Zahir Software Training and Certification Program was organized by the Undergraduate Accounting Study Program, Faculty of Economics and Business, Universitas Muhammadiyah Semarang (FEB UNIMUS) in collaboration with PT Zahir International, as an implementation of technology-based and industry-oriented learning. This activity focused on enhancing students' skills in using Zahir accounting software, which is widely applied in professional business environments. Through this training, students gained practical experience relevant to industry needs while strengthening their competencies in digital accounting. The certification exam, as part of the program, aimed to provide formal recognition of professional competence, thereby improving graduates' competitiveness in the job market. Relevance to the SDGs: This activity aligns with several Sustainable Development Goals (SDGs), namely: SDG 4 (Quality Education): Improving the quality of vocational education and ensuring access to industry-relevant learning opportunities. SDG 8 (Decent Work and Economic Growth): Promoting skill enhancement and work productivity through technology-based training. SDG 9 (Industry, Innovation, and Infrastructure): Encouraging innovation in digital accounting systems through the application of industrial software. SDG 17 (Partnerships for the Goals): Establishing tangible collaboration between higher education institutions and the private sector for the development of education and future accounting professionalism. Expected Outcomes: This program is expected not only to strengthen

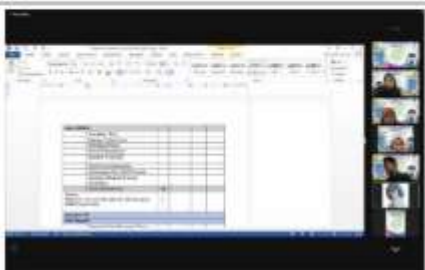
NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		academic–industry relations but also to serve as a strategic step in producing accounting graduates who are competitive, adaptive, and capable of contributing to sustainable development.
29		OBE Curriculum Finalization Workshop – Undergraduate Accounting Study Program Type of Activity: Workshop Organizer: Undergraduate Accounting Study Program Date: November 20, 2024 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 17: Partnerships for the Goals Number of Participants: 23 lecturers and academic staff Activity Description: The OBE Curriculum Finalization Workshop was conducted by the Undergraduate Accounting Study Program as part of efforts to improve the quality of education through the development of a curriculum based on Outcome-Based Education (OBE) and the Merdeka Belajar Kampus Merdeka (MBKM) framework. The workshop involved reviewing Program Learning Outcomes (CPL), Course Learning Outcomes (CPMK), and Sub-CPMK to ensure the curriculum aligns more closely with current industry needs. The outcome of this workshop was a finalized and adaptive curriculum that responds to technological and industrial developments, supporting the creation of globally competitive graduates. This activity contributes to: • SDG 4 (Quality Education) through the enhancement of educational quality and relevance; • SDG 8 (Decent Work and Economic Growth) by preparing competent graduates who meet labor market demands; and • SDG 17 (Partnerships for the Goals) through collaboration among lecturers,

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		faculty members, and stakeholders in strengthening a sustainable curriculum framework.
30		FGD on Implementation of Collaboration with the Undergraduate Accounting Study Program FEB Universitas Muhammadiyah Semarang (UNIMUS) Type of Activity: Focus Group Discussion (FGD) Organizer: Undergraduate Accounting Study Program Date of Implementation: May 6, 2024 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 17: Partnerships for the Goals Activity Description: This Focus Group Discussion is part of the implementation of collaborative efforts between the Undergraduate Accounting Study Program of Universitas Muhammadiyah Semarang (UNIMUS) and Universitas Islam Bandung (UNISBA). The main goal of the activity is to strengthen synergy between higher education institutions in enhancing the quality of education and developing curriculum based on Outcome-Based Education (OBE) and the Merdeka Belajar Kampus Merdeka (MBKM) initiative. The activity supports SDG 4 by improving the quality of learning and ensuring that curriculum aligns with industry needs; SDG 8 by producing competent graduates who are ready to enter the workforce; and SDG 17 through institutional collaboration in fulfilling the four missions of higher education. Through this activity, the Accounting Study Program commits to building strong academic networks to improve educational quality and contribute to sustainable development in the accounting field.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
31		PEKERTI Training (Program for Enhancing Fundamental Instructional Techniques) – Batch 17 Type of Activity: Training Organizer: Universitas Negeri Semarang (UNNES) Date of Implementation: May 22 – 26, 2023 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 9: Industry, Innovation, and Infrastructure • SDG 17: Partnerships for the Goals Number of Participants: 1 person Activity Description: The PEKERTI Training Batch 17 is a professional development program designed to enhance lecturers' competencies in implementing innovative learning methods such as the Case Method and Team-Based Project. This training equips lecturers with pedagogical and professional skills to deliver high-quality education aligned with industry needs. The activity also supports capacity building through professional certification in accounting, auditing, and Islamic finance, as well as technology training such as Odoo V.16. It forms part of the Merdeka Campus Competition Program (PKKM) 2023, strengthening partnerships among universities and related institutions. Overall, this program contributes to improving the quality of education, strengthening educators' competencies, fostering innovation in technology-based learning, and expanding strategic collaboration networks.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
32		Applied Approach (AA) Training – Batch 10 Type of Activity: Training Organizer: Universitas Pasundan Date of Implementation: July 10–15, 2023 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 9: Industry, Innovation, and Infrastructure • SDG 17: Partnerships for the Goals Number of Participants: 8 people Activity Description: The Applied Approach (AA) Training Batch 10 is a professional development program aimed at enhancing lecturers' pedagogical and professional competencies in implementing innovative learning methods such as the Case Method and Team-Based Project. The program strengthens the ability of educators to create active, relevant, and high-quality learning processes. Through this training, participants also gain knowledge in developing technology-based learning innovations and improving professional capacities aligned with industry and labor market demands. This activity supports the continuous improvement of higher education quality and fosters collaboration among universities to implement the Merdeka Belajar Kampus Merdeka (MBKM) framework. This program contributes directly to SDG 4 (Quality Education) through the enhancement of teaching competencies, SDG 8 (Decent Work and Economic Growth) by preparing educators to meet industrial needs, SDG 9 (Industry, Innovation, and Infrastructure) through technological adoption in learning, and SDG 17 (Partnerships for the Goals) by promoting inter-institutional collaboration in higher education.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
33	   19. Penutupan 	Halal Supervisor Occupational Certification Type of Activity: Training Organizer: Halal Institute Date of Implementation: July 29–30, 2023 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 9: Industry, Innovation, and Infrastructure • SDG 17: Partnerships for the Goals Number of Participants: 1 person Activity Description: The Halal Supervisor Occupational Certification is a professional training program designed to enhance competencies in the halal industry sector. This activity provides comprehensive knowledge on halal product assurance systems, operational standards, and certification governance in accordance with government regulations. Through this training, participants gain technical expertise as certified halal supervisors capable of ensuring production processes comply with Islamic principles, supporting the development of the national halal economy, and strengthening industrial competitiveness. The activity contributes to SDG 4 (Quality Education) through professional upskilling and certification, SDG 8 (Decent Work and Economic Growth) by expanding employment opportunities in the halal industry, SDG 9 (Industry, Innovation, and Infrastructure) through the application of modern halal industry standards, and SDG 17 (Partnerships for the Goals) by fostering collaboration between training institutions and related agencies to strengthen Indonesia's halal ecosystem.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
34	  	Associate Wealth Planner – Syariah (AWP-S) Training Type of Activity: Training Organizer: Indonesian Institute of Accountants (IAI) – Central Java Region Date of Implementation: August 26–27, 2023 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 9: Industry, Innovation, and Infrastructure • SDG 17: Partnerships for the Goals Number of Activities: 3 Activity Description: The Associate Wealth Planner – Syariah (AWP-S) Training aims to enhance the professional competencies of lecturers and practitioners in Islamic financial planning. This activity supports the improvement of educational quality and relevance to industry needs (SDG 4 & SDG 8). Through technology- and entrepreneurship-based training, participants are encouraged to develop innovative approaches in modern Islamic finance (SDG 9). Moreover, this program strengthens strategic partnerships among higher education institutions, professional associations, and business sectors (SDG 17) to foster sustainable synergy in advancing the quality of education and Islamic economic development.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
35	       	Community Service Program (PEMSU): “Enhancing the Value Added of Agricultural Commodities, Focusing on Eggplant, in Gunungpati District, Semarang” Type of Activity: Community Outreach / Extension Program Organizer: Bachelor of Accounting Study Program, Faculty of Economics and Business, Universitas Muhammadiyah Semarang (UNIMUS) Date of Implementation: August 10, 2023 Related SDGs: • SDG 2: Zero Hunger • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 9: Industry, Innovation, and Infrastructure • SDG 17: Partnerships for the Goals Number of Participants: 32 Activity Description and Impact: This community service activity aimed to increase the value added of agricultural products, particularly eggplants, through training in business analysis, product processing, and digital marketing (SDG 8). The program demonstrated significant profit potential from eggplant-based products such as eggplant chips and enhanced local entrepreneurial skills. In line with SDG 2 (Zero Hunger), the activity supported food security by educating participants on agricultural cultivation and value-added product development. Regarding SDG 9, participants were introduced to product innovation, packaging, and digital marketing to strengthen competitiveness and support Semarang City’s urban farming initiatives. The activity also embodied SDG 17 (Partnerships for the Goals) through strategic collaboration between the Accounting Study Program, the Semarang City Agriculture Office, the Food Technology Department, and the Accounting Student Association (HIMA AKSI).

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		Additionally, this activity served as a practical application of accounting knowledge within the community, aligning with the study program's mission to promote quality and sustainable education (SDG 4).
36	 26 September 2023 03 Oktober 2023 10 Oktober 2023 17 Oktober 2023	Practitioner Lecture (Tax Management Course) Type of Activity: Lecture Organizer: Bachelor of Accounting Study Program, Faculty of Economics and Business, Universitas Muhammadiyah Semarang (UNIMUS) Date of Implementation: September 27 – November 1, 2023 Related SDGs: • SDG 4: Quality Education • SDG 8: Decent Work and Economic Growth • SDG 17: Partnerships for the Goals Number of Participants: – Activity Description and Impact: This activity aimed to enhance the quality of higher education through collaboration between lecturers and professional practitioners in the field of taxation (SDG 4). Students gained both theoretical insights and practical knowledge directly from industry professionals, making the learning process more applicable and relevant. The program helped bridge the gap between academia and industry (SDG 8) by equipping students with competencies aligned with real-world professional demands, preparing them to enter the workforce productively and competitively. Furthermore, this initiative strengthened partnerships between higher education institutions and the business/industrial sector (SDG 17), particularly through collaboration with six Public Accounting Firms and two Islamic banking institutions. This activity also served as part of the implementation and documentation of the Second-Year Merdeka Learning Campus Competition (PKKM) Program 2023, providing a

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		foundation for future policy development and sustainable academic–industry cooperation.
37		SEMENTUM (General Health Seminar) Type of Activity: Seminar Organizer: Student Executive Board (BEM), Faculty of Dentistry, Universitas Muhammadiyah Semarang Date of Implementation: June 8, 2024 Related SDG: SDG 2: Protecting Children from Tobacco Industry Interference Activity Description: The SEMENTUM (General Health Seminar) organized by the Student Executive Board of the Faculty of Dentistry, Universitas Muhammadiyah Semarang, on June 8, 2024, aimed to educate the public about periodontal tissues and the dangers of smoking on oral health. Through this seminar, participants gained essential knowledge about the harmful effects of tobacco use and the importance of maintaining oral and dental health from an early age. This program contributes to SDG 2: Protecting Children from Tobacco Industry Interference by promoting educational initiatives designed to protect children and communities from the harmful influence of the tobacco industry and to encourage healthy living practices.
38		FKG Peduli Sesama (Faculty of Dentistry Care for Others) Type of Activity: Community Service Organizer: Student Executive Board (BEM), Faculty of Dentistry, Universitas Muhammadiyah Semarang Date of Implementation: August 9, 2024 Related SDG: SDG 2: Spreading Compassion and Building Togetherness Activity Description: The FKG Peduli Sesama (Faculty of Dentistry Care for Others) program, organized by the Student Executive Board of the Faculty of Dentistry,

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		Universitas Muhammadiyah Semarang, on August 9, 2024, was a social service activity aimed at fostering empathy and togetherness through educational and social actions within the community. During the event, participants received guidance on maintaining good oral hygiene while also distributing aid to members of a local orphanage as a tangible form of social care. This program contributes to SDG 2: Spreading Compassion and Building Togetherness, by promoting solidarity, strengthening social awareness, and enhancing community well-being.
39		DENTSCHOOL The DENTSCHOOL program, organized by the Student Executive Board (BEM) of the Faculty of Dentistry, Universitas Muhammadiyah Semarang, on July 14, 2025, was an educational outreach activity with the theme “Healthy Teeth in the Millennial Era: Trend or Necessity,” attended by 34 participants. This activity aimed to educate the public about the importance of maintaining oral and dental health from an early age and to raise awareness of healthy lifestyles in the modern era. In addition, this program served as a platform to introduce the Faculty of Dentistry of UNIMUS to the broader community. The program contributes to SDG 3: Good Health and Well-Being by improving oral and dental health literacy among the younger generation.
40		Caninus The Caninus program, organized by the Student Executive Board (BEM) of the Faculty of Dentistry, Universitas Muhammadiyah Semarang, on May 3, June 21, and July 19, 2025, was a community service activity with the theme “Fun Dental Care for Children with Special Needs,” attended by more than 20 participants. This activity aimed to provide education on the importance of maintaining oral and dental health in an interactive and enjoyable way for children in orphanages, especially those with special needs. Through this program, children were encouraged to understand the importance of early dental care to maintain their health and self-confidence. The program contributes to SDG

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		3: Good Health and Well-Being by focusing on improving oral and dental health among vulnerable groups.
41		FKG Tamasya The FKG Tamasya program, organized by the Student Executive Board (BEM) of the Faculty of Dentistry, Universitas Muhammadiyah Semarang, on July 27, 2025, was a free dental and oral health check-up activity attended by more than 100 participants. This activity aimed to provide benefits to the community through direct dental and oral health services, while also offering opportunities for free consultations and examinations. Through this program, the community gained a better understanding of the importance of maintaining oral and dental health. The program contributes to SDG 3: Good Health and Well-Being by improving public access to and awareness of basic healthcare services.
42		Basic Trauma & Cardiac Life Support (BTCLS) The Basic Trauma & Cardiac Life Support (BTCLS) training, organized by AGD 118 on October 20–24, 2025, was attended by 165 participants. This activity aimed to provide knowledge and skills in emergency management related to trauma and cardiac arrest for healthcare professionals. Through this training, participants gained competencies in life-saving actions and received BTCLS certification valid for four years. The program contributes to SDG 3: Good Health and Well-Being by enhancing the capacity of medical personnel to provide prompt and effective first aid.
43		Informatic Study Club The Informatic Study Club, organized by the Informatics Student Association on May 13, 2025, was a training program attended by 25 participants. This activity aimed to improve the quality of education and enhance students' competencies in programming through structured learning and hands-on practice.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		Through this program, participants were able to sharpen their technical skills and broaden their knowledge in information technology development. The program contributes to SDG 4: Quality Education by supporting the improvement of learning quality and digital skills among students.
44		External Comparative Study (UMS & UNEJ) The External Comparative Study (UMS & UNEJ), organized by the Informatics Student Association on May 4 and May 17, 2025, was an academic visit attended by 30 participants. This activity aimed to improve the quality of human resources within the student association through the exchange of knowledge, experiences, and best practices in student organization management. Through this program, participants gained new insights to develop work programs and strengthen collaboration between universities. The program contributes to SDG 4: Quality Education by promoting capacity building and improving the quality of student organizations in both academic and non-academic fields.
45		Informatic Education (FOR EDU) The Informatic Education (FOR EDU) program, organized by the Informatics Student Association on May 14–15, 2025, was a training event attended by 50 participants. This activity aimed to enhance students' digital skills through training focused on mastering information technology and developing competencies in the field of informatics. Through this program, participants gained practical learning experiences to support their readiness in facing the challenges of a technology-driven workforce. The program contributes to SDG 4: Quality Education by supporting the enhancement of digital capacity and skills among the younger generation.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
46		Human Resource Development for Young Coaches in Semarang City The Human Resource Development for Young Coaches in Semarang City program, organized by the Semarang City Taekwondo Association on November 12, 2024, was a training event attended by 140 participants. This activity aimed to enhance the competence and capacity of young taekwondo coaches to enable them to train using effective, professional methods that meet the standards of high-performance sports coaching. Through this program, participants gained technical knowledge and skills that support the improvement of athlete training quality at the regional level. The program contributes to SDG 4: Quality Education by developing human resource quality in the field of education and sports training.
47	 	Public Lecture: Global Strategic Agricultural Issues — Competition and the Competitiveness of Indonesian Food Products in the European Union Region The Public Lecture on Global Strategic Agricultural Issues — Competition and the Competitiveness of Indonesian Food Products in the European Union Region, organized by the Food Technology Study Program of Universitas Muhammadiyah Semarang in collaboration with FIND4S (Erasmus) and the Embassy of the Republic of Indonesia in Brussels, Belgium, was held on October 13, 2025, and attended by 170 participants. This activity aimed to enhance the knowledge of students and lecturers regarding global food trade dynamics and strategies to improve the competitiveness of Indonesian food products in the European market. Through this event, participants gained a better understanding of strategic issues in sustainable agriculture and the strengthening of an internationalized curriculum. The program contributes to SDG 4 (Quality Education), SDG 7 (Affordable and Clean Energy), SDG 12 (Responsible Consumption and Production), and SDG 13 (Climate Action) through the integration of global knowledge into higher education and

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		the promotion of sustainable practices in the food sector.
48		International Conference on Food Sustainability of Data Science (ICD4SS) The International Conference on Food Sustainability of Data Science (ICD4SS), organized by the Food Technology Study Program of Universitas Muhammadiyah Semarang in collaboration with FIND4S (Erasmus), was held on October 14, 2025, as an international seminar attended by 200 participants. This activity aimed to enhance a sustainability-based curriculum by adopting educational and research systems implemented in the European Union. Through this program, participants gained global insights into the application of data science to support food sustainability and the development of environmentally friendly technological innovations. The program contributes to SDG 4 (Quality Education) and SDG 12 (Responsible Consumption and Production) by strengthening academic capacity and integrating sustainability principles into higher education practices.
49		Guest Lecture on Yoso Farm (Environmental Chemistry Course) The Guest Lecture on Yoso Farm, organized by the Chemistry Education Study Program of Universitas Muhammadiyah Semarang on December 19, 2024, was attended by 10 participants. This activity aimed to provide students with an understanding of the application of a sustainable lifestyle in rural environments through case studies and practical activities at Yoso Farm. Through this program, students learned directly about the concept of sustainability in environmental management, as well as in nature-friendly consumption and production practices. The program contributes to SDG 11 (Sustainable Cities and Communities), SDG 12 (Responsible Consumption and Production), and SDG 13 (Climate Action) by

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
	 Kandang Ayam Kastari 	fostering awareness and sustainable behavior among students.
50	 Based Camp "Sekolah Air Hujan" 	Guest Lecture on Bany Bening Rainwater School (Environmental Chemistry Course) The Guest Lecture on Bany Bening Rainwater School, organized by the Chemistry Education Study Program of Universitas Muhammadiyah Semarang on December 19, 2024, was attended by 10 participants. This activity aimed to provide students with an understanding of the utilization of rainwater as an alternative source of clean water and the importance of maintaining the sustainability of water resources. Through this program, students learned directly about rainwater harvesting technology and sustainable water management at the community level. The program contributes to SDG 6 (Clean Water and Sanitation) by fostering awareness of the importance of water conservation and the implementation of environmentally friendly water management systems.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
51		13th International Conference of the Indonesian Chemical Society (ICICS) 2025 in conjunction with 20th Joint Conference on Chemistry (JCC) 2025 The 13th International Conference of the Indonesian Chemical Society (ICICS) 2025, held in conjunction with the 20th Joint Conference on Chemistry (JCC) 2025, was organized by the Chemistry Education Study Program of Universitas Muhammadiyah Semarang on October 18, 2025, as an international seminar attended by 262 participants. This event served as a platform for academic and research collaboration in the field of chemistry to support the development of sustainable scientific knowledge. Through this seminar, participants gained insights into environmentally friendly chemical technology innovations and strategies for implementing clean energy within the context of sustainable development. The program contributes to SDG 7 (Affordable and Clean Energy), SDG 12 (Responsible Consumption and Production), and SDG 13 (Climate Action) by strengthening institutional capabilities and capacities to consistently contribute to achieving the Sustainable Development Goals.
52		Serap Aspirasi and Closed Hearing with the Head of Study Program The Serap Aspirasi and Closed Hearing with the Head of Study Program, organized by the Information Technology Student Association on April 21, 2025, was a discussion forum attended by 42 participants. This forum served as a platform for students to present the results of aspiration gathering and engage in a limited discussion with the Head of Study Program to formulate concrete solutions and improvement steps for the future. This activity reflects the spirit of transparency, fairness, and active participation in educational governance, in line with SDG 16 – Peace, Justice, and Strong Institutions: Promoting transparency, justice,

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		and participatory and peaceful institutional governance.
53		VEO3 Video Challenge The VEO3 Video Challenge, organized by the Student Association of Information Technology (HMTI) UNIMUS from July 7 to September 11, 2025, was a competition participated in by 52 contestants. This program aimed to enhance digital literacy, creativity, and awareness of the responsible use of technology and artificial intelligence (AI). Through this activity, participants were encouraged to develop innovative ideas through educational video projects in the field of technology. The program aligns with SDG 4 – Quality Education, by improving students’ digital literacy and creativity in technology, and supports SDG 9 – Industry, Innovation, and Infrastructure, through the application of technology-based innovation.
54		International Expert Lecture (Global Classroom) The International Expert Lecture (Global Classroom) with the theme “The Role of Universities in Indonesia in Encouraging the Implementation of Solar Energy as a Future Environmentally Friendly Energy” was organized by UMPSA in collaboration with the Electrical Engineering Study Program (PSRE), Faculty of Engineering and Computer Science (FTIK) UNIMUS, on July 23, 2024, in the form of a seminar attended by 191 participants. This program is part of the international academic collaboration between PSTE UNIMUS and the Faculty of Electrical and Electronics Engineering Technology, Universiti Malaysia Pahang Al Sultan Abdullah (UMPSA). The activity supports SDG 7: Affordable and Clean Energy by enhancing understanding of the importance of developing and implementing solar energy as a sustainable and environmentally friendly energy source for the future. https://drive.google.com/file/d/1AVWu_KJ7AtW_ZWXIXN1-04h009NS_hA_/view

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
55		Sustainable Development of Electric Energy in the Society 5.0 Era The Seminar on Sustainable Electric Energy Development in Society 5.0 was organized by the Electrical Engineering Study Program on November 9, 2023, with a total of 100 participants. This seminar discussed the research direction and uniqueness of the Study Program in supporting the development of sustainable energy in the era of digitalization and automation. This activity contributes to SDG 7: Affordable and Clean Energy by encouraging the utilization of technology and innovation to realize an efficient, environmentally friendly, and sustainable energy system. https://drive.google.com/open?id=1b-WDTVgeOXtm-uW_9QPYhvvXFfHWgu8S
56	TECHVOLUTION: SHAPING THE FUTURE OF ENGINEERING AND TECHNOLOGY IN THE VIRTUAL WORLD SEMARANG, 5 DESEMBER 2024 	TECHVOLUTION: Shaping the Future of Engineering and Technology in the Virtual World Activity Description: The TECHVOLUTION: Shaping the Future of Engineering and Technology in the Virtual World event was organized by the Faculty of Engineering and Computer Science (FTIK), UNIMUS on December 5, 2024, in the form of a seminar attended by 100 participants. This activity aimed to provide students with insights into future technology trends, enhance their understanding of virtual world concepts and their applications across various sectors, and establish international collaboration networks among UNIMUS, Dongseo University, IIUM, and UMM. Furthermore, the event sought to inspire students to prepare themselves for challenges and opportunities in the digital era. This program supports SDG 4: Quality Education by promoting technological literacy and strengthening academic capacity in engineering and digital innovation.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
57		CenDEKIA 5.0 Learning Center in Jamus Village Activity Description: The CenDEKIA 5.0 Learning Center (Cemerlang, Digital, Economy, Health, and Environment) program is an initiative by PPK ORMAWA IMM AR Fachruddin, implemented in Jamus Village, Mranggen District, Demak Regency, Central Java. This program focuses on improving education, digital literacy, entrepreneurship based on agricultural products, public health, and environmental management. It was developed as a solution to address several key challenges faced by the village community, such as low education levels, underperforming BUMDes and youth organizations, poor post-harvest management of corn (the main agricultural product), and limited awareness of health and sanitation practices. Through a participatory and collaborative approach, the program involves partnerships with local government, educational institutions, and relevant agencies. Activities include basic literacy and numeracy training, graphic design and videography workshops, agricultural product processing, TOGA (family medicinal plants) cultivation, community health services, first aid (PPGD) training, household waste management, and the establishment of waste banks in each hamlet. The program aims to establish five community learning centers for skill development, produce value-added corn-based MSME products, publish scientific articles, and create educational digital content. This initiative contributes to several Sustainable Development Goals (SDGs): • SDG 4: Quality Education – by enhancing literacy and community skills. • SDG 8: Decent Work and Economic Growth – through MSME development based on agricultural innovation. • SDG 12: Responsible Consumption and Production – by promoting waste management and product innovation. • SDG 3: Good Health and Well-being – through health education, first aid training, and community health initiatives. • SDG 17: Partnerships for the Goals – by fostering collaboration among multiple stakeholders. Overall, the CenDEKIA 5.0 Learning Center serves as a model for community empowerment through

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		education, innovation, and sustainability — supporting the realization of Indonesia's Golden Generation 2045 vision.
58	     	Climate Village Program in Purwosari Village Activity Description: Purwosari Village, located in Sayung District, Demak Regency, covers an area of approximately 3.93 km² with a population of 6,277 residents spread across five hamlets. Being situated on the northern coastal area, the village frequently experiences <i>tidal flooding (rob)</i> as a result of climate change. These floods have disrupted local food security due to the submersion of agricultural land, rendering it unproductive. Additionally, ineffective waste management exacerbates environmental problems, even though household waste has the potential to be transformed into valuable products such as ecobricks, eco-enzyme, and organic compost that can serve as planting media. To address these challenges, the PPK ORMAWA IMM Asy-Syifa Team initiated the Climate Village Program (Kampung Iklim). The program introduces the “Ruang Iklim” (Climate Space) — an educational hub for environmental awareness integrated with two main initiatives: digital-based waste management and the establishment of community food resilience gardens. Furthermore, the formation of the Purwosari Climate Action Institute (LAIP) aims to ensure program sustainability and independence. The program's overarching goal is to enhance community awareness and active participation in combating climate change. The specific objectives include: 1. Establishing the Ruang Iklim as a community learning center on climate resilience. 2. Increasing public knowledge of climate village management. 3. Developing community skills in waste management to reduce waste accumulation in Purwosari Village. This initiative supports the implementation of Indonesia's Asta Cita Presidential Agenda, particularly points 2 and 8, and aligns with the Sustainable Development Goals (SDGs): ● SDG 12: Responsible Consumption and Production,



NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		● SDG 13: Climate Action, and ● SDG 15: Life on Land. Expected outputs include the establishment of LAIP (Purwosari Climate Action Institute) as the main coordinating body, along with several tangible results: ● Reflection book <i>“Langkah Kecil untuk Bumi Besar”</i> (Small Steps for a Big Earth), ● Digital publications on YouTube, Instagram, and TikTok (Unimus Official and IMM Asy-Syifa), ● Posters, copyrighted educational materials, and creative video content, ● Real products: organic compost, eco-enzyme, ecobricks, handicrafts, and food security gardens, ● A scientific publication in a SINTA 5-indexed journal, ● Media coverage in Suara Muhammadiyah and Kompas, ● Educational module <i>“Jaga Iklim, Jaga Kampung: Langkah Bijak Warga Purwosari”</i>, ● User guide <i>“Kenali PUSAKA: Aplikasi Cerdas Warga Sadar Iklim”</i>, and ● Development of the PUSAKA website (Purwosari Sadar Iklim dan Alam). The program engages three community segments — children and youth (≥20 participants), women’s groups (≥20), and men (≥20). It will also establish one Digital Waste Bank using the PUSAKA application, and at least five community food gardens to promote food security. Institutional strengthening ensures long-term sustainability, supported by partnerships with the Purwosari Village Government, Demak Environmental Agency (DLH), Sahabat Pecinta Alam Demak (PADe), MDMC Central Java, Lazismu Central Java, and the Muhammadiyah Council for Environmental Affairs (PWM Central Java). Overall, the Climate Village Program in Purwosari embodies a holistic, participatory approach to climate resilience, environmental education, and sustainable community development.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
59	  	Ngargosari Village Empowerment Program: Enhancing the Value of Red Guava through Innovation and Digitalization Overview: Ngargosari Village, located in Sukorejo District, Kendal Regency, is known for its abundant red guava production. However, challenges such as post-harvest waste (2.8 tons per cycle), low selling price (Rp 1,000/kg), and lack of digital marketing limit its economic potential. The PPK Ormawa HIMATIKA team initiated a community empowerment program focusing on innovation, digitalization, and capacity building through three main activities: 1. Product Processing Training – turning red guava and its waste into value-added products. 2. GOAL (Go-Digital) – training in digital marketing, packaging design, and e-commerce utilization. 3. MANSI (Management and Accounting) – strengthening BUMDes capacity in business and financial management. Objectives: • Increase the economic value of red guava through product diversification. • Enhance digital literacy and e-commerce use for local product marketing. • Improve farmers' income and business sustainability. Expected Outputs: • Reflection Book (<i>"Harapan dari Lereng Ngargosari"</i>). • Processed product prototypes, scientific articles, and media publications. • Training Module (<i>"Red Guava and Its By-Products Processing Module"</i>). • Poster, video documentation, and PIRT certification. • Strengthened BUMDes and sustained community entrepreneurship. Implementation: Activities include participatory workshops, digital marketing mentoring, and business management training, supported by local government and cross-sector partners. Evaluation is carried out through monitoring, pre-post tests, and reflection sessions. SDG Contributions: • SDG 1 – No Poverty: increasing farmers' income.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		• SDG 8 – Decent Work and Economic Growth: creating sustainable local businesses. • SDG 9 – Industry, Innovation, and Infrastructure: promoting digital transformation in rural areas. • SDG 12 – Responsible Consumption and Production: reducing agricultural waste through innovation. • SDG 17 – Partnerships for the Goals: fostering collaboration among academia, government, and communities.
60		Women's School of Kandangrejo: Empowering Women through Red Onion Innovation Kandangrejo Village in Grobogan Regency is the main producer of red onions, contributing 21,460 quintals (54.35%) of the total production in Klambu District. However, most of the harvest is sold raw at Rp19,000–Rp21,000/kg, without further processing or digital marketing, resulting in untapped economic potential. Through the Women's School Program by PPK Ormawa IMM Ahmad Dahlan, this initiative focuses on training in makeup artistry and red onion product processing, combined with entrepreneurship and digital marketing education. The program empowers women aged 18–45 to enhance their income, economic independence, and digital literacy. The outcomes include certified processed products, training modules, reflection books, video documentation, and scientific publications, implemented through the six pillars of empowerment (educate, engage, empower, entrepreneur, expand, establish). This program supports: • SDG 5: Gender Equality — empowering women in rural communities. • SDG 8: Decent Work and Economic Growth — fostering local entrepreneurship. • SDG 12: Responsible Consumption and Production — promoting sustainable product utilization. The Women's School of Kandangrejo exemplifies how local potential can be transformed into a sustainable, women-driven economic force.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		
61		Akashatani Program: Empowering Young Farmers in Ringinarum Village Ringinarum Village in Kendal Regency covers an area of 255 hectares, with 163 hectares of productive farmland. About 84% of its 4,773 residents work as farmers, primarily cultivating corn and red onions. Despite its agricultural potential, the village still faces challenges such as limited application of appropriate technology, underutilized agricultural waste, and a lack of digital marketing knowledge. To address these issues, the PPK Ormawa Himatepa UNIMUS team initiated the Akashatani Program, which empowers young farmers through the Sanggar Tani institution and the 3RUM initiatives—Surya Narum, Bidarum, and Pasarum. The program focuses on developing farmer capacity in technology, management, and entrepreneurship. Surya Narum introduces solar dryer technology for efficient post-harvest processing; Bidarum trains farmers in compost and Trichoderma-based organic pesticide production; and Pasarum enhances product innovation and marketing through corn yogurt and red onion paste as value-added agricultural products. This initiative aims to establish a sustainable and adaptive young farmer institution, promote eco-friendly agricultural practices, and strengthen entrepreneurial skills among local farmers.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		Through training, mentoring, and the implementation of appropriate technology, the program seeks to create a more productive, environmentally responsible, and economically empowered farming community. The Akashatani Program aligns with SDG 2 (Zero Hunger) by supporting food security through sustainable agriculture, SDG 8 (Decent Work and Economic Growth) by encouraging agripreneurship and job creation, and SDG 12 (Responsible Consumption and Production) by promoting efficient resource management and waste utilization.
62		Mawas Warga Plus: Building a Sustainable Healthy Community in Plamongansari Plamongansari Village, located in Pedurungan District, Semarang City, has strong demographic and social potential with a balanced age distribution from children to the elderly. In 2024, the HIMAPERSA UNIMUS implemented the <i>Mawas Warga</i> program, focusing on improving elderly health through nutrition education, stroke prevention, healthy home guidance, and the establishment of an elderly park. The program successfully increased elderly nutrition knowledge by 78%, family first aid capability by 63%, and healthy home conditions by 74%, while community participation in health activities rose from 20% to 47%. However, evaluation revealed ongoing issues such as low utilization of the elderly park due to limited activities, low digital literacy hindering health information use, and minimal involvement of youth in preventive health actions. Additionally, local data showed a 15.6% anemia prevalence among adolescents and rising cases of hypertension and diabetes, increasing the risk of non-communicable diseases. To address these challenges, HIMAPERSA developed the “Mawas Warga Plus” program integrated with the “Satu Rumah Satu Caregiver (SARAGA)” innovation. The program aims to empower families by training one caregiver per household with basic health care, nutrition, and emergency response skills. It also promotes food security through the Kebun Guyub community garden and revitalizes the elderly park as an educational and productive space.

NO	DOCUMENTATION	ACTIVITIES AND DESCRIPTION
		Using a collaborative and community-based approach, the program partners with the Health Office, Agriculture Office, PMI, Cita Sehat Clinic, LazisMu, and the Plamongansari local government. It also introduces a digital health recording platform, SiCerdas, to improve family health monitoring. The initiative supports the achievement of SDG 3 (Good Health and Well-being) by promoting preventive healthcare and disease control, SDG 2 (Zero Hunger) through community-based food security, and SDG 11 (Sustainable Cities and Communities) by fostering an inclusive, healthy, and resilient urban environment. Through <i>Mawas Warga Plus</i>, Plamongansari strives to become a Sustainable Healthy Village, where families are empowered, health is community-driven, and well-being is maintained for all ages.

Description:

At Universitas Muhammadiyah Semarang, numerous student organizations actively organize sustainability-related activities that contribute to the achievement of the Sustainable Development Goals (SDGs). These initiatives span various fields, including education, environment, technology, health, and community empowerment. Examples include innovative programs such as **DAKONIC**, which promotes quality education through culture-based chemistry learning; **SmartPaddy** and **SPINOVA**, which apply IoT and appropriate technology to improve agricultural productivity and MSME efficiency; and **WASTA** and **SYNOA**, which foster financial and reproductive health literacy among youth. Environmental conservation is also emphasized through mangrove planting, climate village initiatives, and waste management education. Additionally, academic forums like seminars, workshops, and community service programs—such as **TECHVOLUTION**, **ICD4SS**, and **CenDEKIA 5.0 Learning Center**—enhance sustainability awareness and collaboration among students, faculty, and external partners. Overall, these activities reflect UNIMUS's strong commitment to integrating sustainability values into education, research, and community engagement.



Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6. 17] Number of cultural activities on campus (egCultural Festival) (ED.8)

No	Activity	Description	Time	Place
1	UNIMUS Cultural Festival: an annual event featuring traditional dances, musical performances, and local culinary exhibitions.	Art performances at campus cultural festivals showcase student artwork as a form of expression, creativity, and cultural preservation within the university. The goal of these activities is not only to develop students' artistic talents and interests, but also to foster an appreciation for art and culture, enhance campus spirit, and establish the campus as a creative and educational space. https://unimus.ac.id/meriah-dan-penuh-makna-inagurasi-masta-2025-unimus-rayakan-semangat-kebersamaan-mahasiswa-baru/  Report activity : https://drive.google.com/file/d/10ZSuplYrEH2e3la_vL8uHMHrqiQaeiWz/view?usp=drive_link	This activity is carried out every year	Universitas Muhammadiyah Semarang
2	Activity Carnival Student	A student parade aims to strengthen solidarity and promote Indonesian cultural diversity on campus. This event features a parade of new students dressed in regional traditional attire, traditional and modern arts performances, and an exhibition of Indonesian culture and cuisine. Through this activity, students are expected to	This activity is carried out every year	Universitas Muhammadiyah Semarang

		foster a love for their homeland, appreciate diversity, and strengthen their national identity in a lively and educational atmosphere. https://unimus.ac.id/unimus-gelar-kirab-budaya-2025-celebrates-diversity-and-national-character-through-student-art-expression  Report activity : https://drive.google.com/file/d/1b5FiljuQvZWM7Qgmzuw7f1eV6l-TICSb/view?usp=drive_link		
3	Batik Workshop and Exhibition: promoting Indonesia's national heritage and creative industry	Batik workshops and exhibitions are a tangible way to preserve and promote national cultural heritage, while strengthening Indonesia's creative industry. Through these workshops and exhibitions on campus, students are expected to gain hands-on experience in the batik-making process, from pattern design and canting to natural dyeing. https://unimus.ac.id/pameran-dan-demo-produk-capstone-design-perdana-warnaimasta-prodi-s1-teknik-elektro-unimus/  Report activity : https://drive.google.com/file/d/1WoWQ6fR0m_UGoGCgPWqkWHh5VgxsM0-S/view?usp=drive_link	September 13, 2025	Joint Lecture Building 2 (GKB 2), Universitas Muhammadiyah Semarang
4	Centralosun Exhibition	The Centralosun exhibition is a creative event showcasing the outstanding works of students and young artists in the fields	June 17-18, 2025	Universitas Muhammadiyah Semarang

		of literature, fine arts, and interactive media. The exhibition carries the theme "Naras, Identity, and Innovation," presenting a collaboration between the world of literature and visual and digital expression. This activity serves as a forum for appreciation and exploration for literature students to interpret technology, imagination, and reality through various artistic mediums. https://unimus.ac.id/himaprosa-unimus-hadirkan-pameran-centralosun-dalam-rangkaian-pekan-sastra-2025/  Report activity : https://drive.google.com/file/d/1li8y1CaYggqXla6DOaQb51AON21LTDTK/view?usp=drive_link		
5	Islamic Art and Calligraphy Competition: encouraging appreciation of Islamic art and creativity among students.	This art and calligraphy competition encourages students to express Islamic values through artistic works such as calligraphy, Islamic design, and other visual works. This activity also serves as a platform to foster a love of Islamic culture, strengthen religious identity, and enrich the artistic atmosphere on campus. https://unimus.ac.id/unimus-lepas-kontingen-mahasiswa-untuk-mtqn-2025/  Report activity :	Activities carried out every year	Universitas Muhammadiyah Semarang

		https://drive.google.com/file/d/1tB_PmoV29oj8mfkTTnXs6DiHj0lamRWS/view?usp=drive_link		
6	Student Cultural Exchange Program: collaboration with partner universities for cultural sharing sessions.	Collaborative activities with partner universities aimed at strengthening international relations include cultural sharing sessions, art performances, cross-cultural discussions, and student experience exchanges. These activities also aim to develop student soft skills such as intercultural communication, international teamwork, and adaptation to new environments. https://unimus.ac.id/unimus-lepas-22-mahasiswa-untuk-kkn-internasional-di-malaysia/  Report activity : https://drive.google.com/file/d/1rsIRGfYtVyDZONs2RspM82xGb9GnWwcd/view?usp=drive_link	one month, starting from October 18 to November 14, 2025.	community service activities at the Indonesian School Kuala Lumpur (SIKL), Malaysia
7	Community Service Program (KKN PPM)	It is hoped that this activity will enable students to provide benefits to the community while also gaining valuable learning in implementing knowledge in the field. This activity also aims to preserve, develop and empower cultural values in the areas where students carry out KKN. https://unimus.ac.id/unimus-terjunksan-987-mahasiswa-dalam-kkn-ppm-tahun-2025/ 	July 30, 2025	Universitas Muhammadiyah Semarang

		Report activity : https://drive.google.com/file/d/1_oR20hQcHW8CbroOZiMJPPfrbNIQKGNC/view?usp=drive_link		
8	Student Mobility Program	Student Mobility Program will last a full week, during which students will have the opportunity to attend lectures, academic discussions, and clinical practice at the MSU Malaysia Faculty of Medicine. In addition to broadening their academic horizons, this activity is also expected to foster cultural exchange and strengthen international networks between universities. https://unimus.ac.id/unimus-lepas-11-mahasiswa-fakultas-kedokteran-ikuti-student-mobility-ke-msu-malaysia/  Report activity : https://drive.google.com/file/d/1jh8aAaFiSZ3ou3RBtTyNNT1Hxpg0Ioj/view?usp=drive_link	September 2025	MSU Malaysia
9	Independence Day Celebration (August 17): parade, traditional games, and cultural performances organized by student associations.	This celebration includes parades, traditional games, and cultural performances aimed at fostering a sense of nationalism, togetherness, and the preservation of local culture among students. The August 17th celebration on campus is not merely ceremonial, but also serves as a forum for the preservation and appreciation of Indonesian culture. https://unimus.ac.id/unimus-gelar-upacara-peringatan-hut-ke-80-ri-kobarkan-semangat-kontribusi-untuk-indonesia-maju/ 	August 17th annual activity	Universitas Muhammadiyah Semarang

		Report activity : https://drive.google.com/file/d/1Le0KekrBUxDrUYfTydYkrl5NY97DcngU/view?usp=drive_link		
10	The Charm of Art	The performance at Pesona Seni (Art Charm) will feature a musical drama titled "Used, Now, and Never Later," performed by young artists from the Unimus Arts Student Activity Unit (UKM Seni) 2024/2025 from the theater, dance, and music divisions. Not only will the young artists participate in this legendary drama, but several UKM Seni administrators from this period will also join in. The event, titled "Used, Now, and Never Later," will feature theater and dance.  Report Activity : https://drive.google.com/file/d/1BX87fMDYNUe3qGEk9HrUYzNkmC12TE3M/view	Arts UKM June 21, 2025	Universitas Muhammadiyah Semarang
11	Harmony Festival	The Harmony Festival is a grand celebration involving all KM (Student Organizations) in a series of diverse and inclusive activities. As the largest festival at the university, this event promotes collaboration and synergy across various	Student Executive Board April 19, 2025 – May 28, 2025	Universitas Muhammadiyah Semarang

		fields, from academics and arts to culture and leadership. The Harmony Festival is more than just an ordinary festival. More than that, it is a manifestation of BEM KM Unimus' commitment to creating a safe and inclusive space for all students, regardless of ethnicity, religion, race, or social class.  Report Activity : https://drive.google.com/file/d/1i-XZXM3U1RERX9iQvNW6D_E_xp_XFT0U/view		
12	Local Festivals and Creativity	The event included a food expo showcasing and selling traditional regional dishes (by students and local MSME partners). It also featured a "Modern Traditional Menu Creation" competition for students. There was also a talk show on local culinary innovations with chefs and young entrepreneurs.  Report Activity : https://drive.google.com/file/d/1MbJTjXSJvz_rf-hJvDU0bsTxjXPVT9IM/view?usp=sharing	Entrepreneurship UKM June 15, 2025	Universitas Muhammadiyah Semarang
13	Cultural Study Trip to the Borobudur Area	The Cultural Study Trip to the Borobudur Area is a work program aimed at broadening students' understanding of	Unimus Global UKM June 29, 2025	Magelang , Central Java

		national cultural heritage and its application in educational, social, and sustainable tourism contexts. This activity involves educational visits to Borobudur Temple and surrounding tourist villages, such as Karangrejo, Wanurejo, and Tuksongo.  Report Activity : https://drive.google.com/file/d/1FjTSjvG_bR2lrRwzkpuTUt2s0lsLr6KW/view		
14	Cultural Sociopreneur	The Cultural Sociopreneur program is a continuation and deepening of the results of a field visit to the cultural and tourist area of Lerep Village, Ungaran. This program aims to foster a spirit of social entrepreneurship among students by developing business ideas that emphasize local cultural elements as core values.  Report Activity : https://drive.google.com/file/d/1zg14Q0xWZIN7kLlyEpUIxpc46f9GL0Dw/view?usp=sharing	Chemistry Education Student Association August 2, 2025	Village Lerep , Ungaran



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Description:

Total number of **cultural activities on campus** organized by the University : 14

Additional evidence link (eg for videos, more images, or other files that are not included in this file):

<https://drive.google.com/drive/folders/1jgkEgGGbjG-X-U08NYR5QK0IY4zn-cTZ>



Template for Evidence(s) UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.18] Number of university sustainability program(s) with international collaborations (ED.9)

1. Education Trip

Poster :



Program : International Community Service Program – “Healthy Halal Indonesian Food for the Community”

Description :

This international community service program was organized by the Nutrition Study Program, Faculty of Nursing and Health Sciences, Universitas Muhammadiyah Semarang (UNIMUS) in collaboration with Chulalongkorn University, Bangkok, Thailand.

Aligned with the principles of a Sustainability Campus, the program emphasized sustainable health education and the promotion of culturally rooted, nutritious, and environmentally responsible food practices.

The initiative aimed to promote nutrition education and introduce healthy and halal Indonesian cuisine to the international community as part of the Thailand–Indonesia Cultural Exchange Project, fostering awareness of sustainable food systems that support community well-being.

Activities included:

- Nutrition education sessions focused on balanced diets and sustainable nutrition practices.



- Cooking demonstrations of traditional Indonesian dishes such as *ayam ungkep* and *rendang*, highlighting their nutritional value, halal preparation, and potential contribution to sustainable dietary behavior.
- Cultural exchange and discussion sessions involving UNIMUS lecturers and students, Chulalongkorn University representatives, and the local Indonesian Muslim community in Bangkok (PCIM Bangkok), promoting global citizenship and responsible cultural engagement.

Through this program, UNIMUS strengthened academic collaboration, cultural understanding, and international engagement between Indonesia and Thailand, while advancing the university's commitment to the United Nations Sustainable Development Goals (SDGs)—particularly those related to health (SDG 3), quality education (SDG 4), sustainable consumption (SDG 12), and global partnership (SDG 17).

MoU :

<https://drive.google.com/file/d/1qdYKxY8yAfIBAF6PKMgHiHTXueeeqTqA/view?usp=sharing>

Documentation & Report Program :

<https://docs.google.com/document/d/1RdrkbAVcZuFGBLOAsy9rCgT-AsPQJsxA/edit?usp=sharing&oid=101995282479259060673&rtpof=true&sd=true>

2. Student Exchange

Poster :

Program :

The 3rd International Conference on Science, Engineering, and Technology (Icoscientech 2025)

Description :

The International Conference on Science, Engineering, and Technology (Icoscientech 2025) is an annual academic event organized by the Faculty of Engineering and Computer Science (FTIK), Universitas Muhammadiyah Semarang (UNIMUS).

In alignment with the principles of a Sustainability Campus, this international conference serves as a

strategic platform for fostering sustainable innovation, green technology advancement, and global academic collaboration in the fields of science, engineering, and technology.

The conference encourages interdisciplinary research discussions that support the achievement of the United Nations Sustainable Development Goals (SDGs), particularly in areas related to industry innovation and infrastructure (SDG 9), quality education (SDG 4), and partnerships for the goals (SDG 17).

Through keynote sessions, paper presentations, and collaborative networking, Icoscientech 2025 promotes responsible technological development and the integration of sustainability values into engineering and computing practices. This initiative reinforces UNIMUS's commitment to advancing knowledge that contributes to environmental stewardship, energy efficiency, and sustainable community development.

MoU :

Dilli Institute of Technology Timor Leste

https://drive.google.com/file/d/1X00YZezfTH9zADAWjT5kF41-ChQ2QRCF/view?usp=drive_link

Documentation & Report Program :

https://drive.google.com/file/d/1_Hw9wNfLy-jBEIpOjTmFW71dCg5SFeJU/view?usp=sharing

3. Education Trip

Poster :



Program :

Implementation of 4Cs through Lesson Study for Learning Community (LSLC), Malaysia–Indonesia Collaboration

Description :

This Program (PkM) focuses on implementing 21st-century learning skills, known as the 4Cs (Critical Thinking, Creativity, Collaboration, and Communication), through the Lesson Study for Learning Community (LSLC) approach.

In line with the principles of a Sustainability Campus, this initiative emphasizes inclusive and quality education, capacity building, and collaborative learning ecosystems that contribute to the achievement of



the United Nations Sustainable Development Goals (SDG 4 – Quality Education and SDG 17 – Partnerships for the Goals).

The activity consisted of several key stages:

- Lesson Study workshop and collaborative learning design (Plan) to strengthen pedagogical innovation and shared responsibility in sustainable teaching practices.
- Open Class implementation at SMK Seremban Jaya, Malaysia, featuring model teachers from the partner school and observers from Malaysian teachers and Unimus lecturers, promoting intercultural and institutional collaboration.
- Observation and analysis of student engagement with reference to 4Cs indicators, integrating reflective and evidence-based teaching to improve learning outcomes sustainably.
- Joint reflection session (See) to evaluate the learning process and identify best practices that can be continuously improved and scaled across educational contexts.

This program aims to enhance teaching quality, promote cross-cultural academic exchange, facilitate opportunities for future international teaching internships, and foster sustainable collaboration in education, research, and community engagement between Indonesia and Malaysia. It reinforces the university's ongoing commitment to developing resilient, globally minded educators who contribute to sustainable human development and lifelong learning.

MoU :

Seremban District Education Office (Pejabat Pendidikan Daerah Seremban), Negeri Sembilan, Malaysia
MYALS (Malaysian Lesson Study Association)

<https://drive.google.com/file/d/1prgaYMY0zV7Hrq4Jq-2T6KTZOr5DjYOb/view?usp=sharing>

Documentation & Report Program :

<https://drive.google.com/file/d/1Kf86xTvWMTThdFNvM6-D0JqB-ewkfuVM/view?usp=sharing>

4. Scientific Exchange

Poster :

13th International Conference of the Indonesian Chemical Society (ICICS) 2025 in conjunction with 20th Joint Conference on Chemistry (JCC) 2025

"Advancing Chemical Innovations for Sustainable Food, Energy, and Water Security"

Keynote Speaker

Prof. Brian Yulianto, S.T., M.Eng., Ph.D.*
Minister of Higher Education, Science and Technology

Speakers:

- Prof. Dr. Tawajut Vilavalee
Chulalongkorn University, Thailand
- Prof. Dr. Eng. Muhammad Rizki
The University of Tokyo, Indonesia
- Prof. CHM. Dr. Faten Sin Kamari
Universiti Pendidikan Sultan Idris, Malaysia
- Prof. Adi Dewanegara, S.Si, M.Si, Ph.D.
Universitas Disdiknegeri, Indonesia
- James Prof. Dr. Nur Kartini Idris Abu Baker
Universiti Malakka, Malaysia

Invited Speakers:


Dr. Shaz Ezzat
 Egypt, S.E., M.Sc.
 University, Senior
 Solid State
 Physicist


Prof. Dr. Sri Seduwanti, M.Sc.
 Indonesia, S.E., Ph.D.
 Universitas Negeri Semarang
 Semarang


Prof. Yopuh Astuti, S.E., Ph.D.
 Indonesia, S.E., Ph.D.
 Diponegoro
 Semarang


Dr. Eng. Andri Astutiene, M.Sc.
 Indonesia, S.E., Ph.D.
 Universitas Islam Negeri Walidjoe
 Semarang


Dr. Fauzi, M.Pd
 Indonesia, S.E., Ph.D.
 Muhammadiyah
 Semarang


Samsudin Halangulug, M.Sc.
 Indonesia, S.E., Ph.D.
 Universitas Sultan
 Bahe, Pekanbaru
 Selangor


Prof. Dr. Supriadi
 Indonesia, S.E., Ph.D.
 Universitas Sultan
 Bahe, Pekanbaru
 Selangor

SCOPES

- Applied chemistry
- Analytical chemistry
- Physical chemistry
- Inorganic chemistry
- Organic chemistry
- Biological Chemistry
- Bioenergy, Biomass and Biofuels
- Glass and Polymers Technology
- Clinical analytical and processing
- Solid and hazardous wastes Treatment
- Nano- and microscale technology
- Nanoscience
- Materials Design for medicines, energy and environment
- Chemistry Education

IMPORTANT DATES

- 1 March 2025
Open Abstract Submission and Registration
- ~~15 August 2025~~
- 10 September 2025
Abstract Submission and Registration Ends
- ~~25 August 2025~~
- Weekly
Abstract Acceptance Announcement
- ~~29 August 2025~~
- 12 September 2025
Payment Due
- Thursday, 18th September 2025
KICSS/JCC 2025 Taken Place
- 18th October 2025
Full Paper Submission Ends

VENUE

Thursday, 18th September 2025

06.00 am – 07.00 pm

MG-Safos Hotel
Inspekt Street,
Kembangan, Central
Semarang, Semarang
City, Central Java



JOIN US

Fees:	Conventional Member (PKR)	Non Conventor Member (PKR)
Oral Presenter/ Poster	IDR 1.250K	IDR 1.500K
Student Presenter	IDR 800K	IDR 1.000K
Additional Presentation	IDR 200K	IDR 300K
Part cipante	IDR 600K	IDR 800K

PAYMENT: **BNI**

Bank BNI

Account Number : 0183455028

Account Name : Fitris Fatmahanid Mulyono

Swift Code : BNINIDJXXX

PAYMENT: **BNI**

Bank BNI

Account Number : 0183455028

Account Name : Fitris Fatmahanid Mulyono

Swift Code : BNINIDJXXX

CONTACT PERSON

Eke Tulyanto, M.Pd

+62 856-4353-7477

Teguh Wibowo, M.Pd

+62 856-4030-1835

* Under confirmation

Presented By:



Program : 13th International Conference of the Indonesian Chemical Society (ICICS) 2025 in conjunction with the 20th Joint Conference on Chemistry (JCC) 2025

Description :

The conference served as an international academic forum that brought together researchers, academics, industry professionals, and postgraduate students from multiple countries to present and discuss the latest research in chemistry and chemical education.

Aligned with the vision of a Sustainability Campus, the conference emphasized the critical role of chemistry in supporting sustainable development, green innovation, and environmentally responsible scientific practices that contribute to the United Nations Sustainable Development Goals (SDGs).

With the theme “Advancing Chemistry for Green Innovation and Sustainable Future,” the event facilitated:

- Plenary sessions led by international keynote speakers addressing sustainability-driven chemical innovations,
- Oral and poster presentations of research papers highlighting advances in green chemistry and eco-friendly technologies,
- Opportunities for collaborative networking to strengthen academic and industrial cooperation for sustainable solutions,
- Strengthening of international research partnerships to promote responsible scientific collaboration,
- Promotion of sustainable chemistry applications in food, energy, and water security, supporting integrated sustainability practices.

The conference aimed to encourage global scientific exchange, foster collaborative research, and enhance the visibility of Indonesian chemical science at the international level, while advancing the shared mission of building a more sustainable, innovative, and environmentally conscious academic community.

MoU :

Universiti Malaya – Malaysia

https://drive.google.com/file/d/1v6HI1XrnJLeK4AFJsSFT_u_6INQvlu7a/view?usp=sharing

Documentation & Report Program :

https://drive.google.com/file/d/1LwJOx4eGoN5RwjUe3u_F597DjkHjlnIH/view?usp=sharing

5. Focus Group Discussion with Prasanwittaya Mulniti School (Thailand)

Poster :





Program : Focus Group Discussion with Prasanwittaya Mulniti School (Thailand)

Description :

The activity comprised the formal signing of a Memorandum of Understanding (MoU) and a Memorandum of Agreement (MoA) between Universitas Muhammadiyah Semarang (Unimus) and Prasanwittaya Mulniti School, Thailand. In accordance with the principles of a Sustainability Campus, this partnership represents a strategic initiative to strengthen global educational collaboration, promote inclusive academic exchange, and foster long-term international cooperation aligned with the United Nations Sustainable Development Goals (SDG 4 – Quality Education and SDG 17 – Partnerships for the Goals).

Following the signing ceremony, the two institutions engaged in interactive discussions between the Thai delegation and the faculty deans of Unimus to explore collaborative opportunities in education, student and staff exchange, and joint cultural–academic initiatives. These discussions underscored Unimus’s ongoing commitment to building a globally connected and sustainability-oriented academic ecosystem.

During the dialogue, both parties explored potential areas of collaboration, including student and teacher exchange programs, joint workshops, cultural immersion activities, and future research partnerships that support sustainable educational development and cross-cultural understanding. The session aimed to build mutual awareness of each institution’s strengths and educational approaches, identifying key areas of synergy that promote innovation, diversity, and sustainable growth in higher education.

The meeting concluded with a shared commitment to implement collaborative programs in the near future, marking the beginning of a sustainable and transformative international partnership that contributes to the realization of global education and community development goals.

MoU :

Prasanwittaya Mulniti School (Thailand)

<https://drive.google.com/file/d/13GrbPgDkaYw4TuuN4W8wyAakub4XDdbn-/view?usp=sharing>

Documentation & Report Program :

<https://unimus.ac.id/unimus-dan-prasanwittaya-mulniti-school-thailand-jalin-kerja-sama-internasional-melalui-penandatanganan-mou-dan-moa-2/>

6. Guest Lecture

Poster :



Program : Guest Lecture and Implementation Arrangement (IA) with the Agricultural Attaché of the Indonesian Embassy to Belgium, Luxembourg and the European Union

Description :

The program, organized by Universitas Muhammadiyah Semarang (Unimus) through its Faculty of Agricultural Science and Technology and Faculty of Economics and Business, featured a guest lecture delivered by Dr. Winarti Halim (Agricultural Attaché, Embassy of the Republic of Indonesia – Belgium, Luxembourg & the European Union).

In line with the principles of a Sustainability Campus, the activity supported global dialogue on sustainable agriculture, international trade, and food system resilience. The lecture, titled “Global Strategic Agricultural Issues: Competition and the Competitive Advantage of Indonesian Food Products in the European Union,” emphasized the importance of strengthening Indonesia’s agricultural competitiveness while promoting sustainability, food security, and environmentally responsible practices.

In conjunction with the guest lecture, the university also held the signing of an Implementation Arrangement (IA) to formalize cooperation between Unimus and the Agricultural Attaché Office of the Indonesian Embassy. This collaboration reflects Unimus’s strategic commitment to advancing international partnerships (SDG 17), sustainable agriculture (SDG 2), and quality education (SDG 4) through research, academic exchange, and applied learning initiatives.

The event aimed to strengthen the university’s global collaboration, broaden students’ understanding of international agricultural trade and sustainability, and enhance Unimus’s positioning as a globally engaged higher-education institution dedicated to advancing the sustainability agenda across education, research, and community development.

MoU :

The Agricultural Attaché of the Indonesian Embassy to Belgium, Luxembourg and the European Union
<https://drive.google.com/file/d/1tCmMqhDI9HYXsA5GBMPVX4rd5uhey01B/view?usp=sharing>

Documentation & Report Program :

<https://unimus.ac.id/unimus-gelar-guest-lecture-dan-ia-bersama-atase-pertanian-kbri-untuk-belgia-luksemburg-dan-uni-eropa/>

7. Guest Lecture

Poster :

KULIAH UMUM
FAKULTAS TEKNIK DAN ILMU KOMPUTER
UNIVERSITAS MUHAMMADIYAH SEMARANG

**Techvolution:
Shaping the Future of Engineering
and Technology in the Virtual World**

Informasi Kegiatan
Kegiatan Kuliah & Daring
Minggu 5 Januari 2025
00:00 - 12:00 WIB
Gedung Kuliah Bersama Unimus
Jalan Cakrabala Zona A
ID & Password masuk ke Zoom
Z. Join Meeting: 8002961000
(gimbal)

Informasi Pembicara
Contact Person:
+62 851 7600-0081 Was Yandari
+62 877 3188-6017 Ibu Rini

Narasumber
Prof. Dr. Akram M Z M
Headline
Kangyoh of Information and
Communication Technology
International Islamic University
Malaysia

Narasumber
Ir. Hardianto Wibisono, S.Kom.,
N.T.
Tim Keperawatan
Universitas Muhammadiyah
Malang

Moderator
Dr. Erly Winarno, S.T., M.Eng
Lecturer Product Technology
Universitas Muhammadiyah
Semarang



Program : Techvolution: Shaping the Future of Engineering and Technology in the Virtual World

Description :

This activity was conducted as a General Lecture (Guest Lecture/Visiting Professor Program) aimed at enhancing students' understanding of current and future technological trends within the era of Industrial Revolution 4.0 and towards Society 5.0, particularly in the context of virtual worlds.

In accordance with the vision of a Sustainability Campus, this program integrates global digital innovation with ethical and sustainable perspectives, supporting the United Nations Sustainable Development Goals (SDG 4 – Quality Education, SDG 9 – Industry, Innovation, and Infrastructure, and SDG 17 – Partnerships for the Goals).

The event featured expert speakers from partner institutions specializing in remote sensing, artificial intelligence, metaverse development, and the integration of Islamic values in technology, highlighting the importance of harmonizing technological progress with cultural and moral sustainability.

The program provided:

- Insights into cutting-edge developments in engineering and virtual technology that promote sustainable innovation.
- Academic exposure to global perspectives through international speakers contributing to inclusive and cross-disciplinary learning.
- Strengthened academic networks through cross-border collaboration that fosters knowledge exchange and long-term partnerships.
- Inspiration for students to innovate responsibly, becoming competitive and ethical contributors in the digital era.

The event also reinforced international cooperation in alignment with the Merdeka Belajar Kampus Merdeka (MBKM) framework and positioned Universitas Muhammadiyah Semarang (Unimus) as an active global academic institution committed to advancing sustainable digital transformation, global citizenship, and educational resilience.

MoU :

International Islamic University Malaysia (IIUM), Malaysia

<https://drive.google.com/file/d/1JAKXIt6U6ZJ0MnXyS7T5LP8Sd8Bp72WQ/view?usp=sharing>

Documentation & Report Program :

<https://drive.google.com/file/d/158oFBWZnQglBmuL74rxzkWCcyJzTCTil/view?usp=sharing>

8. Join Research



Taylor & Francis
Online

International Journal of Management Science and Engineering Management >

Volume 20, 2025 - [Issue 1](#)

349 2 0

Views CrossRef citations to date Altmetric

Research Article

Feature selection in peer-to-peer lending based on hybrid modified grey wolf optimization with optimized decision tree for credit risk assessment

Muhammad Sam'an , Mustafa Mat Deris & Farikhin

Pages 141-158 | Received 27 Dec 2023, Accepted 01 Jul 2024,
Published online: 31 Jul 2024

Cite this article

<https://doi.org/10.1080/17509653.2024.2381742>

Check for updates

Full Article Showing

Figures & data >

References >

Citations >

Metrics >

Poster :

Program :

Feature Selection in Peer-to-Peer Lending Based on Hybrid Modified Grey Wolf Optimization with Optimized Decision Tree for Credit Risk Assessment

Description :

The study addresses credit risk assessment in peer-to-peer (P2P) lending, contributing to the development of a more transparent, responsible, and sustainable financial ecosystem. Specifically, it proposes a hybrid feature-selection approach using a modified version of the Grey Wolf Optimizer (GWO) in combination with an optimized Decision Tree model.

In alignment with the Sustainability Campus vision and the United Nations Sustainable Development Goals (particularly SDG 8 – Decent Work and Economic Growth, SDG 9 – Industry, Innovation, and Infrastructure, and SDG 12 – Responsible Consumption and Production), this research seeks to enhance digital financial inclusion and promote data-driven sustainability in financial decision-making.

The proposed model aims to improve the accuracy and efficiency of selecting the most predictive features in P2P lending datasets, thereby strengthening the ability to identify high-risk borrowers and reduce default risk. By integrating advanced computational intelligence methods with ethical and sustainable finance



principles, this study contributes to the creation of resilient, fair, and sustainable financial technologies that support inclusive economic development and institutional innovation.

MoU :

Universiti Malaysia Terengganu

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Documentation & Report Program :

<https://www.tandfonline.com/doi/full/10.1080/17509653.2024.2381742?scroll=top&needAccess=true>

9. Join Research

Poster :

Taylor & Francis Online

International Journal of Computers and Applications >

Volume 47, 2025 - Issue 3

168 0 0
Views CrossRef citations to date Altmetric

Articles

An improved Grey Wolf Optimization based heuristic initialization algorithm for feature selection in P2P lending default prediction

Muhammad Sam'an ✉, Mustafa Mat Deris & Farikhin

Pages 235-245 | Received 26 Aug 2024, Accepted 19 Jan 2025, Published online: 31 Jan 2025

🗨 Cite this article

🔗 <https://doi.org/10.1080/1206212X.2025.2457959>

🔄 Check for updates

📄 Full Article >

📊 Figures & data >

📖 References

🗨 Citations >

📊 Metrics >

Program :

An improved Grey Wolf Optimization based heuristic initialization algorithm for feature selection in P2P lending default prediction

Description :



The study addresses key challenges in the domain of peer-to-peer (P2P) lending, particularly the difficulty of predicting default risk when dealing with datasets that contain numerous irrelevant features and high dimensionality—commonly referred to as the “curse of dimensionality.”

In line with the Sustainability Campus vision and the principles of responsible digital innovation, this research contributes to advancing sustainable financial technologies that promote transparency, accountability, and data-driven decision-making in financial ecosystems.

To overcome the complexity issue, the authors propose a hybrid optimization algorithm that integrates the Grey Wolf Optimization (GWO) algorithm for feature selection with an improved initialization mechanism using Ant Colony Optimization (ACO). The ACO component enhances the quality of initial solutions for GWO, resulting in a more efficient optimization process and improved accuracy in default-risk prediction within P2P lending environments.

In experimental evaluations using different configurations of search agents (50, 100, 250), the improved GWO+ACO hybrid model demonstrated consistent performance with approximately 91% accuracy across all configurations, while the standard GWO varied (85%, 90%, and 91% for 50, 100, and 250 agents, respectively).

The findings indicate that the hybrid model enhances stability, precision, and computational efficiency in selecting relevant features from complex financial datasets.

This study aligns with the United Nations Sustainable Development Goals (SDG 8 – Decent Work and Economic Growth, SDG 9 – Industry, Innovation, and Infrastructure, and SDG 12 – Responsible Consumption and Production) by supporting ethical, sustainable, and technology-driven financial innovation that strengthens economic resilience and promotes responsible digital transformation.

MoU :

Universiti Malaysia Terengganu

https://drive.google.com/file/d/1RCQ_Gyo2HIFSa2k8Gm4Ph3-OjggTmIA0/view?usp=sharing

Documentation & Report Program :

<https://www.tandfonline.com/doi/abs/10.1080/1206212X.2025.2457959>

10. Join Research

Poster :



International Journal of General Systems >
Latest Articles

26 0 0
Views CrossRef citations to date Altmetric

Research Article

Hybrid dynamic Ant Colony and Grey Wolf optimizer for feature selection in P2P lending

Muhammad Sam'an ✉, Mustafa Mat Deris, Farikhin, Muhammad Munsariff & Nawang Pradana Rizal

Received 08 Nov 2024, Accepted 27 Aug 2025, Published online: 25 Sep 2025

Cite this article

<https://doi.org/10.1080/03081079.2025.2556786>

Check for updates

Full Article >

Figures & data >

References >

Citations >

Metrics >

Reprints & Permissions >

Program : Hybrid dynamic Ant Colony and Grey Wolf optimizer for feature selection in P2P lending default prediction

Description :

The study addresses the domain of peer-to-peer (P2P) lending, specifically focusing on predicting the default risk of lenders and borrowers in P2P platforms. The research recognizes that responsible financial innovation and data-driven decision-making are essential components of building a sustainable and inclusive digital economy, in line with the Sustainability Campus framework and the United Nations Sustainable Development Goals (SDGs)—particularly SDG 8 (Decent Work and Economic Growth), SDG 9 (Industry, Innovation, and Infrastructure), and SDG 12 (Responsible Consumption and Production). The key technical challenge it tackles is feature selection in datasets used for default-risk prediction in P2P lending. In such datasets, the presence of numerous, often irrelevant or redundant, features can reduce the accuracy and efficiency of predictive models. To address this challenge, the study proposes a hybrid optimization algorithm that combines a dynamic version of the Ant Colony Optimization (ACO) algorithm with the Grey Wolf Optimizer (GWO).

This hybrid algorithm is designed to improve the efficiency of the feature-selection process by identifying the most relevant and informative attributes, thereby enhancing the accuracy and reliability of default-risk prediction in P2P lending scenarios. The research is both methodological—introducing a novel hybrid algorithmic approach—and applied, demonstrating its relevance and impact in the field of sustainable financial technology.



By optimizing prediction processes within P2P lending systems, the study contributes to the advancement of ethical, efficient, and sustainable fintech practices, supporting financial inclusion and stability within the broader framework of sustainable digital transformation.

MoU :

Universiti Muhammadiyah Malaysia

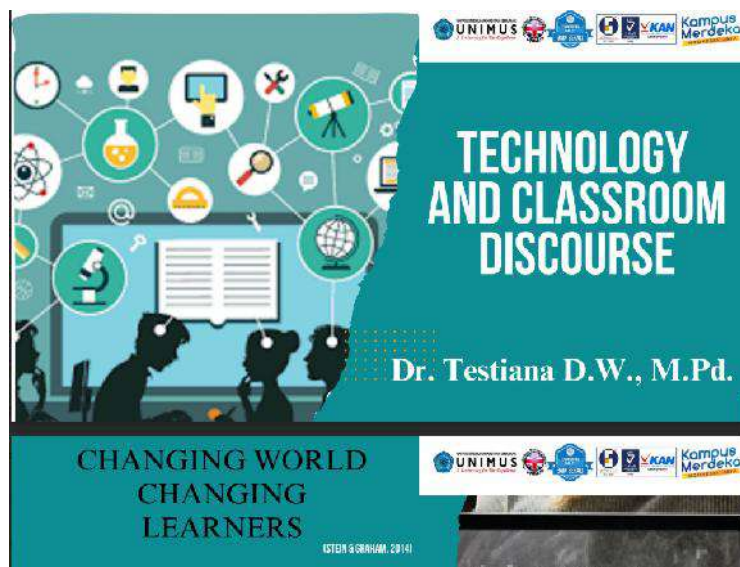
<https://drive.google.com/file/d/1cdpcbiJt3MZaezifHlnYFQHBgYQggCmm/view?usp=sharing>

Documentation & Report Program :

<https://www.tandfonline.com/doi/abs/10.1080/03081079.2025.2556786>

11. Guest Lecture

Poster :



Program : Visiting Lecturer Program: Implementation of Collaboration between the Faculty of Languages and Communication (FBK), Universiti Pendidikan Sultan Idris (UPSI, Malaysia), and the English Language Education Study Program, Faculty of Education and Humanities, Universitas Muhammadiyah Semarang (UNIMUS, Indonesia)

Description:

This program is part of an academic mobility collaboration between Universiti Pendidikan Sultan Idris (UPSI) and Universitas Muhammadiyah Semarang (UNIMUS), designed to promote cross-border academic exchange and enhance the teaching and learning process in English Language Education. In alignment with the Sustainability Campus vision, the initiative supports inclusive, equitable, and quality education (SDG 4) and fosters international partnerships for sustainable academic growth (SDG 17).



The initiative was conducted online via Google Meet as a non-credit mobility program focusing on the theme “Classroom Discourse” (Wacana Kelas Bahasa Inggris), demonstrating that meaningful global learning can take place through sustainable digital engagement.

Key Objectives and Activities:

1. **Academic Enrichment:**
Students explored the theoretical and practical concepts of *Classroom Discourse*—including classroom talk, questioning strategies, feedback patterns, and interactional analysis—within English as a Second Language (TESL) contexts in Malaysia and Indonesia.
2. **Cross-Cultural Learning:**
Participants compared educational practices, communication styles, and teaching methodologies in both countries, fostering intercultural understanding and collaborative learning as part of sustainable educational development.
3. **Strengthening Academic Networks:**
The program built a foundation for future collaborations, such as joint research, faculty exchange, and continuous mobility programs, ensuring the long-term sustainability of international academic cooperation between UPSI and UNIMUS.
4. **Skill Development:**
Students engaged in team-based assignments and simulation activities that strengthened their analytical, pedagogical, and communication skills, preparing them to become globally competent educators aligned with the principles of sustainable human capital development.
5. **Internationalization of Education:**
The program advanced the missions of both UPSI and UNIMUS to internationalize their curricula and promote global education partnerships through digital knowledge sharing and cultural exchange.

Lecturers Involved:

- PM Dr. Intan Safinas bt Mohd Ariff Albakri (UPSI)
- Dr. Aireen Aina Bahari (UPSI)
- Dr. Diana Hardiyanti, M.Hum. (UNIMUS)
- Dr. Testiana Deni W., M.Pd. (UNIMUS)

The UPSI–UNIMUS Inbound and Outbound Mobility Programme successfully fostered cross-cultural academic collaboration between Malaysia and Indonesia. Through online lectures, discussions, and interactive sessions on *Classroom Discourse*, students developed pedagogical insight and intercultural competence, contributing to the broader goals of sustainable education and global citizenship.

The program achieved significant outcomes, including:

- Strengthening the academic reputation and global engagement of both institutions.
- Enhancing students’ analytical and communication competencies.
- Promoting sustained academic cooperation through future joint research and projects.

Overall, this collaboration demonstrated that international academic mobility can be effective, inclusive, and environmentally sustainable through virtual implementation—serving as a model for green internationalization practices and future regional partnerships within higher education.

MoU :

Universiti Pendidikan Sultan Idris (UPSI, Malaysia)

<https://drive.google.com/file/d/1x984HM604Rr8UimuTqdu0SoUATKFFlcv/view?usp=sharing>

Documentation & Report Program :

<https://drive.google.com/file/d/1mt0hAvUSU2XcPtRVc-yS65aKztaRkavK/view?usp=sharing>



12. Join International Conference

Poster :

The poster for ELLiC 2025 is a blue-themed flyer. At the top, it says 'June 19, 2025' and 'ONLINE - zoom'. The main title is 'ELLiC 2025' in large white letters, with '8th ENGLISH LANGUAGE & LITERATURE INTERNATIONAL CONFERENCE (ELLiC 2025)' below it. The theme is 'Sustainable Futures for Language Learning, Linguistics, Literature and Translation'. It lists four keynote speakers with their photos and names: Assoc. Prof. Hal Ping Wei, PhD; Asst. Prof. Dr. Sri Alindri, MPA; Assoc. Prof. Elvika Crotta, PhD; and Assoc. Prof. Agus R. Soedarso, PhD. Below this are sections for 'Sub-Topics' (Empowering Digital Literacy & Language Technology, Multilingualism & Multilingual Education, Adaptive ELT Curriculum & Learning Materials, Digital & Cyber Literature, Classic Literature, Postmodern Literature, Dynamic Changes in Linguistics, Digital Translation, Critical Discourse Analysis, Language Acquisition, Language Disorders, Gender & Literary Studies), 'Important Dates' (Registration: Feb 17 - April 30, May 28, 2025; Abstract Acceptance: Feb 17 - June 17, 2025; Abstract Submission: 30 April - June 3, 2025; Deadline of Payment: June 9, 2025; Deadline of Fullpaper: June 9, 2025; Conference: June 19, 2025), 'Publications' (Accredited Journal [Sinta 2]*: IDR 600,000; Accredited Journal [Sinta 3]*: IDR 800,000; Accredited Journal [Sinta 4]*: IDR 100,000; National Journal (SSN-Non Sinta)*: IDR 100,000; ELLiC Proceedings Vol. 6: Free of charge), 'Contact Persons' (Kukuh Darmawan: +62 881-933-0964; Riana: +62 812-871-24063; E-mail: ellic@unimus.ac.id; Website: ic-fiph.unimus.ac.id), 'Contributions' (IDR 500,000 for Indonesian Presenter, USD 60 for Overseas Presenter, IDR 150,000 for Indonesian Participant), and a 'Register & pay on' section with the URL reg.c.fiph.unimus.ac.id. It also includes a QR code and mentions it is organized by the Faculty of Educational Sciences and Humanities, Universitas Muhammadiyah Semarang.

Program : The 8th English Language and Literature International Conference (ELLIC) 2025"

Theme: "Sustainable Futures for Language Learning, Linguistics, Literature, and Translation."

Description :

The 8th ELLIC 2025 is an annual international academic forum that brings together scholars, researchers, educators, and students from various countries to exchange ideas, research findings, and innovations in the fields of language education, linguistics, literature, and translation studies.

The conference emphasizes sustainability in humanities and education, reflecting global awareness of how language and culture can support sustainable futures. It aims to promote academic collaboration, interdisciplinary research, and responsible technological integration in language and literary studies.

Key discussion areas included:

- Sustainable pedagogies in language teaching
- Multilingualism and cultural diversity
- Innovation and technology in language learning
- Emerging issues in linguistics and applied linguistics
- Eco-literature and cultural sustainability
- Digital literature and translation studies
- Critical discourse and social change

Program Objectives:

1. Provide a platform for international academic exchange and publication.
2. Strengthen global research collaboration in humanities and social sciences.
3. Address issues of sustainability, cultural diversity, and ethical technology integration in education.
4. Support the internationalization of UNIMUS and its academic community.



Speakers:

1. Assoc. Prof. Hui Ping Wei, Ph.D. – Macao University of Science and Technology, Macau
2. Assoc. Prof. Stuart Cooke, Ph.D. – Griffith University, Australia
3. Assoc. Prof. Dr. Siti Aimah, M.Pd. – Universitas Muhammadiyah Semarang, Indonesia
4. Dr. John R. Baker – Ho Chi Minh City University of Industry and Trade, Vietnam

Participants:

- 90 presenters in total: 78 from Indonesia and 12 from abroad (Iraq and Thailand).
- The participants included academics, researchers, teachers, translators, and students, both presenters and observers.

Significance:

The 8th ELLIC 2025 successfully served as a platform for international collaboration and intellectual exchange, expanding UNIMUS's academic reputation in Southeast Asia. It reinforced the university's commitment to fostering intercultural dialogue, research sustainability, and digital innovation in education.

MoU :

Ho Chi Minh City University of Industry and Trade, Vietnam

https://drive.google.com/file/d/1_OPSziMIB3p3aiK55vTTLRQyJvWO3m_y/view?usp=drive_link

Documentation & Report Program :

<https://drive.google.com/file/d/1MEzrHHw6jD5VjtAbdox7ow7PUAxFErC/view?usp=sharing>



Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education & Research

[6.19] Number of sustainability community services projects organized and/or involving students (ED.10)

Project name	participants	Project duration	Project area
"Smart Village" Web-Based Population Service Information System In Kumpulrejo Village, Kendal Regency	9 participants	8 months	SI, EC, WS, WR, TR, ED
Smart Village Application To Improve Government Services In Katonsari Village, Demak	12 participants	8 months	SI, EC, WS, WR, TR, ED
Empowerment Of Posyandu Cadres In Optimizing The Utilization Of KIA Books By Parents And Cadres Based On The Mentorship Learning Method	9 participants	8 months	SI, EC, WS, WR, TR, ED
Utilization Of Shrimp Processing By-Products As Natural Flavoring For The Shrimp Fishermen Group In Tambak Rejo Village, Gayamsari District, Semarang City	19 participants	8 months	SI, EC, WS, WR, TR, ED
Socialization Of The Use Of Lemongrass Leaves And Orange Peels To Prevent Aedes Aegypti Mosquitoes For Students Of Dombo 1 Sayung State Elementary School	12 participants	4 months	SI, EC, WS, WR, TR, ED
Education And Mentoring In Weight Training For Forki Athletes In Jepara Regency	21 participants	4 months	SI, EC, WS, WR, TR, ED
Stunting Prevention In Infants And Toddlers Through Healthy Food Menu Preparation Training In Bandarharjo Village, Semarang City	11 participants	4 months	SI, EC, WS, WR, TR, ED
Economic Empowerment Of Coastal Communities In Increasing The Diversification Of Marine Products In Tanjung Mas Village – North Semarang	13 participants	4 months	SI, EC, WS, WR, TR, ED



Expert System For Orderly Population Administration In Katonsari Village, Demak District, Demak Regency Using The Forward Chaining Systems Method	12 participants	4 months	SI, ED
Optimizing The Application Of Corn Thresher Technology To Increase Post-Harvest Productivity In Meteseh	21 participants	4 months	SI, WS, WR, ED
Improving Ecoprint Batik Making Skills For Women Members Of The Mekar Makmur Farmers Group In Krapyak Village, Semarang	9 participants	4 months	WS, WR, ED
Improving Knowledge And Assistance In Making Cereals From Functional Food Ingredients For Stunting Toddlers In The Aisyiyah Kowangan Group	14 participants	4 months	SI, ED
Demographics And Visualization Of Population Data Diagrams For Katonsari Village, Demak District, Demak Regency	13 participants	4 months	SI, ED
Training On Rope Kur Creation Products For Pkk Mothers To Increase Housewife Productivity	21 participants	4 months	WS, ED
Improving The Quality Of Reproductive Organ Health Awareness Among Female Students At Al Maburr Islamic Boarding School	14 participants	4 months	ED
Increasing The Capacity Of Muhammadiyah Susukan Vocational School Teachers In Semarang Regency In Using Virtual Laboratory Learning Media Phet Education For Electrical Circuit Materials	13 participants	4 months	SI, WS, ED
Kindergarten Teacher Training: "Strengthening Mathematics Teaching Aids For Kindergarten Students"	11 participants	4 months	SI, ED
Counseling On The Management Of The Death Institution Of The At-Taqwa Mosque, Korpri Housing Complex, Bulusan, Tembalang, Semarang City	13 participants	4 months	ED
Improving Family Burden And Stress Management Skills Through Providing Family Psychoeducation To Chronic Illness Patients At Kendal Hospital	21 participants	4 months	ED



Differentiated Learning Community Service Program To Achieve Independent Learning For Al Hikmah Elementary School/Islamic Elementary School Teachers In Semarang	9 participants	4 months	SI, ED
Quality Of Life Measurement Using The Ss-Qol Method And Sang Surya Gymnastics Training To Increase The Independence Of The Elderly To Avoid Stroke At The Unimus Primary Clinic	21 participants	4 months	TR, ED
Pkm Group Of Sports Injury Massage Clinic Therapists In Seger Waras Semarang To Improve English Communication Skills	9 participants	4 months	ED
Pkm Group Of Teachers And Students Of Aba 04 Wonodri Kindergarten For Language Literacy Education And Children's Dental Health	15 participants	4 months	ED
Empowerment Of Cadres In The Management Of Antenatal Care For Pregnant Women With Back Pain With Progressive Muscle Relaxation, Acupressure At Point Bl 23 And Point Gv 3	9 participants	4 months	ED
Health Education And Self-Breast Examination Practice As Initial Steps In Breast Cancer Prevention In Adolescent Girls At Al Mabur Islamic Boarding School In Semarang	24 participants	4 months	ED
Youth-Care Health Services Through Trias Uks As An Effort To Improve Student Health At Smkn 3 Kendal	9 participants	4 months	ED
Authoritative Parenting Patterns In Forming Simple Discipline And Responsibility For Early Childhood	12 participants	4 months	ED
Revitalizing Healthy Reproduction Through Empowering Healthy Peer Cadre Groups For Adolescents In Kumpulrejo Village, Kaliwungu, Kendal, Central Java	9 participants	4 months	SI, ED
Pkm Training In Writing Opinion Articles On Sports And Health For High School Physical Education, Sports And Health Teachers In Semarang City	19 participants	4 months	ED
Optimizing The Role Of The Lerep Village Tourism Awareness Group	12 participants	4 months	ED



(Pokdarwis) In Realizing The Ngangeni Tourism Village In Ungaran Regency			
Optimizing The Mental Health Of Youth In Kalikayen Village Through A Food Diversification Program	21 participants	4 months	ED
Empowering Mangunharjo Elementary School Teachers In Making Literacy And Numeracy Teaching Aids	11 participants	4 months	SI, WS, ED
Eco-Enzyme Branding Training For Fruit Peels As A Utilization Of Organic Waste At The Aisiyah Pucang Gading Orphanage	13 participants	4 months	WS, WR, ED
Optimizing The Mental Health Of Kalikayen Village Youth Through The "Green Mind, Bright Future" Program	12 participants	4 months	ED
Improving Midwives' Competence In Midwifery Services Through Credential Management Training At Harapan Anda Islamic Hospital, Tegal City	21 participants	4 months	ED
Improving Financial Literacy And Product Marketing Skills At Konnuku.Id M&M Fashion Smes	9 participants	4 months	ED
Empowerment Of Posyandu Cadres As An Effort To Handle And Prevent Stunting In Plamongansari Village	14 participants	4 months	ED
Optimizing School Health Units Through The Formation Of School Health Cadres At Smpn 19 Semarang	13 participants	4 months	ED
Education On Management Of Splinting And First Aid For Snake Bites In Gunungsari Tourism Village, Boja	21 participants	4 months	SI, WS, ED
Improving The Quality Of Processed Food Products By Students Of The Aisiyah Islamic Boarding School In Kedungmundu, Semarang	14 participants	4 months	SI, ED
Lactation Classes And Support For Breastfeeding Mothers At The Rowosari Community Health Center In Semarang	13 participants	4 months	SI, ED
Utilization Of The "Gigit Beras" Pocket Book In An Effort To Improve Children's Dental And Oral Health Behavior In The Work Area Of the Kedungmundu Community Health Center, Semarang City	11 participants	4 months	ED



Development Of Ziska Fund Fundraising Management Based On Islamic Financial Technology (I-Fintech) For Lazismu Amil In Semarang City	13 participants	4 months	SI, ED
Increasing Reading And Writing Interest Among Students Of Muhammadiyah Pucang Gading Middle School, Batursari Village, Mranggen, Demak Through The One Week One Book Program	21 participants	4 months	ED
Perineal Massage For Pregnant Women	19 participants	4 months	ED
Critical Thinking: A Culture-Based Community Service Program For Indonesian Language Learners In Thailand	12 participants	4 months	ED
Coffee Bean Processing And Digital Marketing To Improve The Welfare Of The Budan Hamlet Farmers Group, Wonosobo Regency	9 participants	8 months	SI, EC, WS, WR, TR, ED
Increasing Renewable Energy Independence In Margohayu Village, Demak Through Environmentally Friendly Technology	12 participants	8 months	SI, EC, WS, WR, TR, ED
Implementation Of A Cloud-Based Partnership Information System To Increase Affordability And Accessibility For Aisyiyah Msmes In Central Java	9 participants	8 months	SI, EC, WS, WR, TR, ED
Improving The Reproductive Health Of Adolescents Through Healthy Peer Groups In Dilly Timor Leste	19 participants	4 months	SI, EC, WS, WR, TR, ED
Developing Community Creativity Through 3d Modeling And 3d Printing Technology	12 participants	4 months	SI, EC, WS, WR, TR, ED
Dental Health Education And Radiation Hazards For Children Of Migrant Workers In Peninsular Malaysia	21 participants	4 months	SI, EC, WS, WR, TR, ED
Instilling Entrepreneurial Spirit And Soul In Children At The Indonesian School Kuala Lumpur (Sikl)	11 participants	4 months	SI, EC, WS, WR, TR, ED
Teacher Training And Psychomotor Development Of Children Of Malaysian Migrant Workers	13 participants	4 months	SI, EC, WS, WR, TR, ED
Healthy Breakfast Education Program To Reduce Obesity In College Students At Universitas	12 participants	4 months	SI, EC, WS, WR, TR, ED



Muhammadiyah Semarang And University Kebangsaan Malaysia			
Education On The Various Nusantara Foods And The Role Of Nutritional Value On Health	21 participants	4 months	SI, EC, WS, WR, TR, ED
Increased Knowledge Of The Dangers And Prevention Of Mycobacterium Tuberculosis Infection As An Effort To Control Pulmonary Tuberculosis (Tb) In The Community Of Tasik Perdana, Kuala Lumpur, Malaysia	9 participants	4 months	SI, EC, WS, WR, TR, ED
Increasing Knowledge Of Healthy And Halal Food At Sb Sentul, Indonesian-Kuala Lumpur School (Sikl), Malaysia	14 participants	4 months	SI, EC, WS, WR, TR, ED
"Proedu Plus" As A Solution For Preventing Chronic Kidney Disease In Children At The Indonesian School Guidance Center In Kuala Lumpur, Malaysia	13 participants	4 months	SI, EC, WS, WR, TR, ED
Improving Knowledge Of Healthy Food Processing Based On Agro-Marine Products Among Immigrant People In Malaysia	21 participants	4 months	SI, EC, WS, WR, TR, ED
Building Healthy Habits From An Early Age With Clean And Healthy Lifestyle Behavior (Phbs) In Children At Sanggar Belajar Penang, Malaysia	14 participants	4 months	SI, EC, WS, WR, TR, ED
Introduction To The Architecture Of Indonesian Traditional Houses Through Drawing And Coloring Activities At Sekolah Indonesia Kuala Lumpur	13 participants	4 months	SI, EC, WS, WR, TR, ED
Financial Literacy Model For Indonesian Migrant Children In Malaysia	11 participants	4 months	SI, EC, WS, WR, TR, ED
Implementation Of Character Education Model In English Learning Process At Sentul Learning Center, Kuala Lumpur, Malaysia	13 participants	4 months	SI, EC, WS, WR, TR, ED
International Community Service On Utilizing Mobile Assisted Language Learning (Mall) To Immigrant Students In Malaysia	21 participants	4 months	SI, EC, WS, WR, TR, ED
Training To Improve Personal Financial Management Based On Smart Islamic Financial Literacy For Students At The Indonesian School Kuala Lumpur (Sikl) Malaysia	21 participants	4 months	SI, EC, WS, WR, TR, ED



Peer Empowerment In Adolescent Reproductive Health Management For Menstrual Pain Management With Progressive Muscle Relaxation And Dysminorrhoea Exercises	9 participants	4 months	SI, EC, WS, WR, TR, ED
Nutritional Status Assessment As An Effort To Prevent And Early Detect Nutritional Problems In Sanggar Belajar (Sb) Sentul And Segambut Kuala Lumpur	15 participants	4 months	SI, EC, WS, WR, TR, ED
Improving The Education Of Nationalism Character And Quantitative Data Analysis At At-Tanzil Learning Class, Kampung Lindung, Selangor, Malaysia	9 participants	4 months	SI, EC, WS, WR, TR, ED
Indonesian Language And Cultural Literacy For Indonesian Children In A Learning Studio As Gambut As Kuala Lumpur, Malaysia	24 participants	4 months	SI, EC, WS, WR, TR, ED
Education And Measuring The Effect Of Community Frequency Of Herbal Users On Improving Quality Of Life Eq-5d-5l Method In Indonesian Schools, Kuala Lumpur, Malaysia	9 participants	4 months	SI, EC, WS, WR, TR, ED
Indonesian Language And Cultural Literacy Through Folktales And Traditional Games	12 participants	4 months	SI, EC, WS, WR, TR, ED
Health Education About Junk Food And Its Dangers To Children's Health	9 participants	4 months	SI, EC, WS, WR, TR, ED
Community Service Increasing Knowledge Of Electrical Energy Efficiency And Work Safety	19 participants	4 months	SI, EC, WS, WR, TR, ED
Interactive Learning Media For Optimizing Learning Sanggar Belajar In Malaysia	12 participants	4 months	SI, EC, WS, WR, TR, ED
Children's Character Development Through Exploration Of Indonesian Culture At The Ami Al-Rahmah 2 Guidance Center, Penang, Malaysia	21 participants	4 months	SI, EC, WS, WR, TR, ED
Improving Breastfeeding Knowledge And Practices In Indonesian Schools In Kuala Lumpur	11 participants	4 months	SI, EC, WS, WR, TR, ED
Education On The Use Of Hydrogel For Planting Ornamental Plants: Building Environmental Awareness At An Early Age	9 participants	4 months	SI, EC, WS, WR, TR, ED
Traffic Safety Socialization	21 participants	4 months	SI, EC, WS, WR, TR, ED



Data Visualization Excellence: Google Data Studio Workshop At Sekolah Indonesia Kuala Lumpur	9 participants	4 months	SI, EC, WS, WR, TR, ED
Student-Care Permitha: Mental Health Support Services For International Students In Thailand	15 participants	4 months	SI, EC, WS, WR, TR, ED
Booklets As Educational Media In Efforts To Prevent Postpartum Depression At Ngesrep Community Health Center, Semarang	9 participants	4 months	SI, EC, WS, WR, TR, ED
Introduction Of Simple Breadfruit-Based Food Processing Technology For Breadfruit Seedling Assistance Recipients In Semarang	24 participants	4 months	SI, EC, WS, WR, TR, ED
Rebozo Technique Training For Midwives In Semarang City	9 participants	4 months	SI, EC, WS, WR, TR, ED
Improving The Capacity Of Village Cadres In Conducting Community Oral Health Surveillance In Kalirejo Village, Temanggung Regency	12 participants	4 months	SI, EC, WS, WR, TR, ED
Hardik: Community Service In Kebonagung Village To Improve Literacy Skills	9 participants	4 months	SI, EC, WS, WR, TR, ED
Ppc Coaching Clinic, Massage & Kinesiotaping For Coaches And Students Of Ssb Skb Salatiga City	19 participants	4 months	SI, EC, WS, WR, TR, ED
Socialization Of Integrated Physical Education Teaching Materials With Al Islam Kemuhammadiyah And Arabic Language In Muhammadiyah Elementary Schools	12 participants	4 months	SI, EC, WS, WR, TR, ED
Interactive Learning Media Innovation Using Educational Games	21 participants	4 months	SI, EC, WS, WR, TR, ED
Assistance In The Construction Of The Tamansari Hills Multipurpose Field, Mangunharjo Subdistrict, Tembalang District, Semarang	11 participants	4 months	SI, EC, WS, WR, TR, ED
Optimizing The Implementation Of Online Registration Utilization By The Community In The Bangetayu Community Health Center Work Area	13 participants	4 months	SI, EC, WS, WR, TR, ED
Workshop On The Influence Of Price And Location Promotions On Consumer Purchase Interest In Semarang Batik 16	12 participants	4 months	SI, EC, WS, WR, TR, ED
Optimizing Digital Skills Of Sman 01 Kembang Students Through Google Form Creation And Data Analysis	21 participants	4 months	SI, EC, WS, WR, TR, ED



Assistance In Safe-Halal Food Management At Muhammadiyah 1 High School Semarang Canteen	9 participants	4 months	SI, EC, WS, WR, TR, ED
The Use Of Pop Up Books As An Educational Medium For Emotional Validation Of Mental Health Issues In Preschool Children	14 participants	4 months	SI, EC, WS, WR, TR, ED
Improving Nurses' Knowledge And Skills And Family Involvement In Neonatal Pain Management In Perinatology	13 participants	4 months	SI, EC, WS, WR, TR, ED
Reducing Stroke Risk Factors And Measuring The Quality Of Life Eq – 5d – 5l Of Unimus Primary Clinical Gymnastics Participants Through Interval Walking Training	21 participants	4 months	SI, EC, WS, WR, TR, ED
Strengthening The Capacity Of Women's Active Roles Through The Pelita Desa (Women Driving Technology And Information Literacy In The Village) Program As An Effort To Strengthen The Empowerment Of Women In Bergas Kidul Village	14 participants	4 months	SI, EC, WS, WR, TR, ED
Improving The Quality And Competence Of Educators And Educational Personnel At Muhammadiyah Susukan Vocational School, Semarang Regency Through Electrical Occupational Safety And Health Training	13 participants	4 months	SI, EC, WS, WR, TR, ED
Increasing Teenage Creativity By Using The Canva Application	11 participants	4 months	SI, EC, WS, WR, TR, ED
Nutrition Education And Making Healthy Breakfasts For Students To Reduce Overnutrition Problems At State Senior High School 4, Semarang City	13 participants	4 months	SI, EC, WS, WR, TR, ED
Routine Hematology Examination Education And Blood Type Examination Practice For Students Of Smp N 29 Semarang	21 participants	4 months	SI, EC, WS, WR, TR, ED
Optimizing Reproductive Health For Working Women Of Childbearing Age Through Education And Health Services At Cv Enterna Semarang	9 participants	4 months	SI, EC, WS, WR, TR, ED
Education On The Importance Of Stretching To Prevent Excess Weight Gain And Maintain Regular Menstrual Cycles For Female	21 participants	4 months	SI, EC, WS, WR, TR, ED



Students At The Kh. Sahlan Rosjidi Islamic Boarding School, Unimus			
Improving The Skills Of Pcpm Na Genuk Cadres In Efforts To Embalm Corpses To Prevent Infectious Diseases	9 participants	4 months	SI, EC, WS, WR, TR, ED
Improving Understanding Of Stunting And Oral Health Among Pregnant Women In Tlahap Village, Temanggung	15 participants	4 months	SI, EC, WS, WR, TR, ED
Dental And Oral Disease Recognition Training For Dental Health Cadres In Kwadungan Village, Gunung Temanggung	9 participants	4 months	SI, EC, WS, WR, TR, ED
Exploring Digital Potential Through Information Technology Training For Grade 11 Students Of Sma 1 Kembang Jepara	24 participants	4 months	SI, EC, WS, WR, TR, ED
Simple Oral And Dental Examination Training For Dental Health Cadres In Kwadungan Jurang Village, Temanggung	9 participants	4 months	SI, EC, WS, WR, TR, ED
Utilization Of Rambutan (Nephelium Lappaceum L) Fruit Skin And Seeds As A Medicine For Urinary Tract Infections And Eco-Print Training Using Rambutan Plant Leaves	12 participants	4 months	SI, EC, WS, WR, TR, ED
Socialization About The Dangers Of Smoking And Prevention Of Diseases Caused By Smoking For Health Of Students Of Smp Negeri 29 Semarang	9 participants	4 months	SI, EC, WS, WR, TR, ED
Branding Management Counseling For The Death Of The Attaqwa Mosque, Korpri Bulusan Housing Complex, Tembalang, Semarang City	19 participants	4 months	SI, EC, WS, WR, TR, ED
Husband Education As Postpartum Family Planning Support In Srandol Village, Semarang City	12 participants	4 months	SI, EC, WS, WR, TR, ED
Darul 'Ahddi Wa Syahadah As An Effort To Strengthen Pancasila Students At Smk Muhammadiyah 1 Semarang City	21 participants	4 months	SI, EC, WS, WR, TR, ED
Optimizing The Role Of Health Cadres In Dental And Oral Health Based On Integration Of Primary Services In Petarangan Village, Temanggung Regency	11 participants	4 months	SI, EC, WS, WR, TR, ED
Education On Initial Emergency Management For Infants, Toddlers,	13 participants	4 months	SI, EC, WS, WR, TR, ED



And Children In Mangunharjo Village, Semarang City			
Optimize Data Understanding With Dashboards Through Data Visualization Training For High School Students	12 participants	4 months	SI, EC, WS, WR, TR, ED
Empowering Youth In Household Waste Management In Kalikayen Village, Semarang	21 participants	4 months	SI, EC, WS, WR, TR, ED
Empowering Community Partnerships In Utilizing Traditional Herbal Medicine Waste Into Sustainable Liquid Organic Fertilizer Products (Poc) In The Jamu Gendong Tourism Village, Semarang City	9 participants	4 months	SI, EC, WS, WR, TR, ED
Increasing Stroke Awareness Through In-House Training To Empower Cadres In Preventing Recurrent Strokes	14 participants	4 months	SI, EC, WS, WR, TR, ED
Sharia Financial Planning Assistance Based On The Myifpe Syariah Application For The Patchwork Cloth Business Of The Elderly Group (Poksila) Mekar Indah Rw 19, Muktiharjo Kidul Village, Semarang City	13 participants	4 months	SI, EC, WS, WR, TR, ED
Optimizing Support For Prospective Brides And Grooms In Efforts To Prevent Chronic Energy Deficiency (Ced) In Pregnant Women	21 participants	4 months	SI, EC, WS, WR, TR, ED
Guidance For Hajj And Umrah Rituals: A Role-Playing Approach And Educational Tools For Teachers At Muhammadiyah Pucang Gading Vocational And Junior High Schools	14 participants	4 months	SI, EC, WS, WR, TR, ED
Quran Reading And Writing Training (Btq) For Employee Support Staff (Security Guards, Drivers And Ob)	13 participants	4 months	SI, EC, WS, WR, TR, ED
Empowering Families And Schools To Reduce Anemia In Students Of Muhammadiyah 1 High School In Semarang	11 participants	4 months	SI, EC, WS, WR, TR, ED
Implementation Of "Samuri" As An Effort To Detect Oral Cavity Lesions In The Elderly Smoker Group In Kledung Village, Temanggung Regency	13 participants	4 months	SI, EC, WS, WR, TR, ED
Optimizing The Role Of Health Cadres In Improving Dental And Oral Health Effectively Through	21 participants	4 months	SI, EC, WS, WR, TR, ED



Promotional Efforts In The Paponan Village Community, Temanggung Regency			
Interactive Learning Innovation: Identifying Types Of Waste For Elementary School Children Using Game Media	10 participants	4 months	SI, EC, WS, WR, TR, ED
Empowering Women In Recycling Organic And Inorganic Waste In Rw 12, Pedurangan Tengah Subdistrict.	13 participants	4 months	SI, EC, WS, WR, TR, ED
Coaching Clinic Petanque Rules For Petanque Coaches And Athletes In Pati Regency	9 participants	4 months	SI, EC, WS, WR, TR, ED
Utilization Of Used Pvc Pipe Waste For Interior Ornaments To Increase The Economic Value Of Unused Raw Materials	21 participants	4 months	SI, EC, WS, WR, TR, ED
Personal Hygiene Education During Menstruation At The 'Aisyiyah Pucang Gading Girls' Orphanage	9 participants	4 months	SI, EC, WS, WR, TR, ED
Socialization Of The Utilization Of Household Waste For Organic Fertilizer As A Form Of Love For The Homeland Through The Dasa Wisma Gajah Biro Rt 10 Rw 06 Activities, Mangunharjo Village, Tembalang District, Semarang City.	15 participants	4 months	SI, EC, WS, WR, TR, ED
Increasing Awareness Of Semarang Coastal Communities About Waste In Maintaining The Sustainability Of Coastal And Marine Areas	9 participants	4 months	SI, EC, WS, WR, TR, ED
Developing Community-Based Daycare Services Through Caregiver Education And Digitalization Of The Care System At Mawar Integrated Health Post, Tampilan Village	35 participants	8 months	ED
Empowering Parents To Fulfill Post-Chemotherapy Nutritional Needs Through The Discharge Planning Program As An Effort To Prevent Malnutrition At The Ykaki Semarang Shelter	20 participants	8 months	ED
K3 Implementation Training And Provision Of Personal Protective Equipment Assistance As An Effort To Establish A Safety Farming Village In Farmer Groups In Batukali Village, Kalinyamatan Jepara	40 participants	8 months	SI, ED
Empowerment Of Health Cadres Regarding Simak Infection Control	28 participants	8 months	ED



Methods In Dental And Oral Health Services			
Implementation Of Smart Irrigation System To Increase The Efficiency Of Irrigation Of Chili Plants In Farmer Groups In Ambarawa, Semarang Regency	46 participants	8 months	SI, WS, TR
Empowering Msmes In The Form Of Gazebo And Wooden Houses To Accelerate The Production Process In Mangunharjo Tembalang, Semarang City	16 participants	8 months	SI, TR, ED
Increasing The Efficiency And Competitiveness Of Javanese Tempeh Businesses Through Modernization Of Production Technology And Product Diversification	20 participants	8 months	ED
The Anemia-Free Resilient Young Women Mentoring Program As An Anemia Prevention Effort In Schools	22 participants	8 months	ED
Architectural Form Learning For Early Childhood At Gaussian Kamil School Semarang	25 participants	8 months	SI, EC, TR, ED
Exploration Of The Impact Of Virtual Reality Storytelling Approach On Self-Regulation And Decision-Making Ability Of National Nihditansu Playgroup For Adhd Prevention	12 participants	8 months	SI, TR, ED
Empowering Women Farmers Groups In Optimizing Production And Digital Marketing Of Organic Vegetables To Achieve Food Self-Sufficiency In Karangmalang Village, Semarang City	25 participants	8 months	WS, ED
Empowering Cadres Through The Healthy Kitchen And Food Eco Swap Program As An Effort To Prevent Stunting In Villages In Tegalsari, Karanggede District, Boyolali Regency	25 participants	8 months	SI, ED
Integrated Community Empowerment Through (Processing Diversification, Digital Marketing, Mapping Of Elderly With Hypertension) As An Effort To Achieve Food And Health Independence In Glesungrejo Village, Wonogiri	23 participants	8 months	ED



English Goes To Mobile: Learning English In The Digital Era For Students At Darun Najah Islamic Boarding School In Semarang	9 participants	4 months	ED
Guidance For Hajj And Umrah Rituals: A Role-Playing Approach And Educational Tools For Teachers At Muhammadiyah 01 Weleri High School	9 participants	4 months	ED
Cyber security Education For Students To Create A Digitally Safe School At Muhammadiyah Tahfizh Middle School In Salatiga	9 participants	4 months	ED
Education On The Prevention Of Hexymer Drug Abuse And Its Prevention For Students Of State Junior High School 3 Pringapus, Semarang Regency	9 participants	4 months	WS, ED
Hypertension Patient Data Recap Form Using Google Sheets As An Instrument For Identification Of Hypertension Patients In The Bangetayu Community Health Center Work Area	9 participants	4 months	ED
Green Village Movement: Education And Action On Composting And Waste Sorting Towards An Eco-Friendly Environment	9 participants	4 months	WS, ED
Smart Mother Movement: Early Detection Of Cervical Cancer Through Ivaa And Hpv Dna For Family Welfare Movement (Pkk) Mothers In Mangunharjo Village, Semarang	11 participants	4 months	ED
Implementation Of The Utilization Of Educational Modules For Successful Care Of Stroke Patients In Preventing Recurrent Strokes	20 participants	4 months	ED
Implementation Of A Blockchain-Based Halal Product Certification Service Mitigation Recommendation System At The Muhammadiyah Msme Development Institute In Semarang City	26 participants	4 months	SI, ED
Population Data Literacy Through Infographics And Village Monographs For Integrated Health Post (Posyandu) Cadres	39 participants	4 months	SI, ED



Training On Hydroponic Organic Vegetable Cultivation And Farm Business Financial Management In Rowosari, Kendal Regency	35 participants	4 months	WS, ED
Pmr Cadre Training As Oral Health Change Agents Using A Multimedia Approach And Digitalization Of Examination Data At Sma 2 Semarang	9 participants	4 months	ED
Dashboard Creation Training For Empowering Kangaroo Youth In Gayamsari Village	9 participants	4 months	SI, ED
Oral Hygiene Tool Use Training To Reduce Periodontal Disease Rates	25 participants	4 months	WS, ED
Utilization Of Herbal Plants For Dental First Aid	31 participants	4 months	WS, ED
Architectural Form Learning For Early Childhood At Gaussian Kamil School Semarang	9 participants	4 months	SI, ED
Empowering Packaging And Label Innovation To Increase The Attractiveness Of Herbal Medicine Products At Herbal Medicine Producers In Wonolopo Village	19 participants	4 months	SI, WS, ED
Empowering Elderly Posyandu Cadres Through Training On Preventing Oral Cavity Infections	29 participants	4 months	WS, ED
Empowering The Development Of Sustainable Traditional Herbal Medicine Businesses Based On Financial Management And Marketing In Wonolopo, Semarang City	31 participants	4 months	ED
Prevention Of Mental Disorders In The Digital Era In Adolescents By Providing Education Insman 15semarang City	26 participants	4 months	ED
Assistance In Making Coenzymes From Fruit And Vegetable Peel Waste And Socialization Of Occupational Safety And Health For Aisyiyah Women In The Krapyak Branch, Semarang	35 participants	4 months	WS, ED
Skill And Character Development Mentoring For Members Of The Dragon Fighter Pencak Silat Club In Semarang City	41 participants	4 months	ED
Assistance To Improve The Physical Condition Of Semarang City	23 participants	4 months	SI, EC, WS, WR, TR, ED



Taekwondo Athletes Facing The 2025 Porprov Qualifying Round			
Halal Certification Assistance For Canteen Tenants At Unimus	11 participants	4 months	SI, EC, WS, WR, TR, ED
Implementation Of The 3r Concept Through Islamic Decorative Design Activities Based On Recycled Plastic Waste For Early Childhood	14 participants	4 months	SI, EC, WS, WR, TR, ED
Implementation Of A Smart Fingerprint-Based Iot Absence System To Support The Digitalization Of Attendance Management At State Vocational School 1 Tuntang	18 participants	4 months	SI, EC, WS, WR, TR, ED
Household Level Waste Management Through Waste Banks	19 participants	4 months	SI, EC, WS, WR, TR, ED
Development Of Thematic English Language Modules Based On Character Education For Students Of Al Hikmah Elementary School Semarang	13 participants	4 months	SI, EC, WS, WR, TR, ED
Strengthening Children's Preventive Dental Health Services Through Cadre Capacity Enhancement And Posyandu Integration In Sendangmulyo Village	21 participants	4 months	SI, EC, WS, WR, TR, ED
Strengthening The Role Of Crystal Peer Educators In Improving Adolescent Reproductive Health Literacy In The Student Environment.	2 participants	4 months	SI, EC, WS, WR, TR, ED
Improving Accessibility And Inclusiveness Of Digital Service-Based Hajj-Umroh Organization Assistance For Hajj-Umroh Companions Of Kbihi Muhammadiyah In Semarang City	9 participants	4 months	SI, EC, WS, WR, TR, ED
Increasing The Competitiveness Of Women-Owned Msmes Through Strengthening Smart Value Proposition And Digital-Based Financial Management In Nasyiatul Aisyiyah Msmes In Semarang City	9 participants	4 months	SI, EC, WS, WR, TR, ED
Increasing Production Capacity And Quality Of Barokah Snack Umkm Products Through Oil Spinner Drain Technology	12 participants	4 months	SI, EC, WS, WR, TR, ED
Improving The Capacity Of Integrated Health Post Cadres In Educating Toddlers On Diarrhea	11 participants	4 months	SI, EC, WS, WR, TR, ED



Management Based On Practical Media			
Increasing Awareness Of Blood Glucose Fluctuations Due To The Consumption Of High-Fat Foods In Ssb Terang Bangsa Athletes	12 participants	4 months	SI, EC, WS, WR, TR, ED
Improving The Quality Of Life Related To Dental And Oral Health Among Students Of State Senior High School 15 Semarang	21 participants	4 months	SI, EC, WS, WR, TR, ED
The Importance Of Nutrition And Stress Management In Maintaining The Reproductive Health Of Adolescent Girls: Efforts To Prevent Polymenorrhea	9 participants	4 months	SI, EC, WS, WR, TR, ED
Integrated Maternal-Neonatal Counseling: Nutrition For Pregnant Women On Exclusive Breastfeeding To Prevent Stunting	10 participants	4 months	SI, EC, WS, WR, TR, ED
Saraseha (Healthy Home Awareness) Family-Based Healthy Environment Education Program	9 participants	4 months	SI, EC, WS, WR, TR, ED
Socialization And Education On Circumcision Awareness In Accordance With Islamic Law And Health For Alumni Of Smpn 1 Mranggen Class Of 1988	19 participants	4 months	SI, EC, WS, WR, TR, ED
Socialization Of Musculoskeletal Disorders For Dentists In Temanggung Regency	9 participants	4 months	SI, EC, WS, WR, TR, ED
Flood Management Socialization In Sinar Lestari Indah Housing Complex, Kedungmundu Village, Tembalang District, Semarang City	9 participants	4 months	SI, EC, WS, WR, TR, ED
Anti-Stroke Exercises In Homeless Communities To Increase Immunity At Ar-Riqab Charity Organization, Kuala Lumpur, Malaysia	9 participants	4 months	SI, EC, WS, WR, TR, ED
Early Reproductive Health Education And Healthy Lifestyle For Teenagers In Orphanages In Al-Haq Malaysia's Welfare And Protection Organization	9 participants	4 months	SI, EC, WS, WR, TR, ED
Health Is Everyone's Right: Action On Clean And Healthy Living Behavior And Prevention Of Sexually Transmitted Infections For The Homeless In Perjiwaan Kebajikan Ar-Riqab Kuala Lumpur Malaysia	9 participants	4 months	SI, EC, WS, WR, TR, ED



Community-Based Anticipation Of Sexual Predators Against Children In The Pilangsari Demak Area	9 participants	4 months	SI, EC, WS, WR, TR, ED
Gema (Game On Anti-Bullying Mission) Education Through Psychoeducational Games For Mi Taufiqiyah Students	9 participants	4 months	SI, EC, WS, WR, TR, ED
Hypertension Education Innovation Through A Combination Of Warm Water Foot Soak Therapy And Deep Breathing Relaxation To Improve The Well-Being Of The Elderly	9 participants	4 months	SI, EC, WS, WR, TR, ED
Guava Snacks: Empowering The Ngargosari Village Community In Kendal Through Innovation In Red Guava Processing	9 participants	4 months	SI, EC, WS, WR, TR, ED
Constructing The "Waste Is Money" Mindset In Purwosari Village Communities Through Digital-Based Waste Management	9 participants	4 months	SI, EC, WS, WR, TR, ED
Kores (Healthy Teenage Group) As A Pioneer Of Mentally Healthy Teenagers In Schools	9 participants	4 months	SI, EC, WS, WR, TR, ED
Coding And Artificial Intelligence (Kka) Training For Elementary School (Sd) And Junior High School (Smp) Teachers At The Al Huda Tumpang Semarang Foundation	9 participants	4 months	SI, EC, WS, WR, TR, ED
Development Of Waste Bank Management To Protect The Environment And Improve The Economic Level Of The Community In Sendangguwo Village, Tembalang District, Semarang City.	12 participants	4 months	SI, EC, WS, WR, TR, ED
Strengthening And Implementation Of Al-Islam And Muhammadiyah (Obligatory Worship) For Supporting Staff (Officers, Drivers And Security Guards) At Unimus	10 participants	4 months	SI, EC, WS, WR, TR, ED
Improving Teacher Competence In The Integration Of Deep Learning And Obe Based On Ethnomathematics	9 participants	4 months	SI, EC, WS, WR, TR, ED
Socialization Of Ecology And Conservation Of Black Coral To The Community And Stakeholders In Karimunjawa National Park	11 participants	4 months	SI, EC, WS, WR, TR, ED
Marketing Transformation With An E-Commerce Approach To Increase Sales And Distribution Efficiency For	10 participants	4 months	SI, EC, WS, WR, TR, ED



Nusantara Egg-Laying Chicken Farmers In Pageruyung District, Kendal Regency			
Early Detection Efforts For Child Growth And Development Through Nutritional Status Monitoring And Family Education At Aisyiyah Bustanul Athfal Kindergarten (Aba Kindergarten) In Semarang City	21 participants	4 months	SI, EC, WS, WR, TR, ED
Application Of Experiential Learning Softskills Human Resources At Clinica Madre Cecilia Dos Santos Timor Leste	9 participants	4 months	SI, EC, WS, WR, TR, ED
Financial Education And Piggy Bank Making Training For Sbm Kampung Bharu Malaysia Students	15 participants	4 months	SI, EC, WS, WR, TR, ED
Introduction To Technology And Its Impact On The Indonesian Migrant Children In Malaysia	9 participants	4 months	SI, EC, WS, WR, TR, ED
Play For Hope: Education, Development, And Knowledge About Balanced Nutrition "Fill My Plate" In Al-Haq Malaysia's Welfare And Protection Organization	24 participants	4 months	SI, EC, WS, WR, TR, ED

Description:

Unimus organize 209 sustainability community service projects. Therefore, Unimus organizes an average of 70 sustainability community service projects annually.

Additional evidence links (eg for videos, more images, or other files that are not included in this file):

<https://docs.google.com/spreadsheets/d/1AWGvaelb6i6CC43CefCLowT7vRtsWb0ibMQaw5wEXmw/edit?gid=179655011#gid=179655011>

<https://unimus.ac.id/pengabdian-masyarakat-universitas-muhammadiyah-semarang-2023/>
<https://www.suaramuhammadiyah.id/read/unimus-jadi-pts-dengan-reputasi-penelitian-dan-pengabdian-masyarakat-paling-unggul>



Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.21] Total number of graduates with green jobs (for the last 3 years)

Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2023/2024	D3 Nutrition	69	15	Sustainable Food Specialist; Food Waste Management Officer; Community Eco-Nutrition Educator	Alumni Database
2023/2024	D3 Midwifery	14	0		
2023/2024	D3 Nursing	61	21	Green Hospital Nurse; Environmental Health Promoter; Sustainable Care Practitioner	Alumni Database
2023/2024	D3 Medical Laboratory Technology	85	26	Green Lab Technician; Environmental Monitoring Analyst; Chemical Safety Coordinator	Alumni Survey
2023/2024	D4 Medical Laboratory Technology	260	54	Sustainable Laboratory Manager; Environmental Diagnostic Specialist; Eco-Efficiency Consultant	Tracer Study Report
2023/2024	Medical Surgical Nursing	0	0		
2023/2024	Doctor's Profession	109	0		
2023/2024	Dentist's Profession	33	5	Green Dentistry Practitioner; Sustainable Oral Health Educator; Dental Waste Management Officer	Alumni Survey
2023/2024	Educational of Midwifery Profession	40	4	Green Curriculum Developer (Midwifery); Environmental Health Researcher; Sustainable Community Health Trainer	Alumni Survey



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2023/2024	Educational of Teacher Profession	149	50	Environmental Education Specialist; Eco-Pedagogy Researcher; Sustainable Education Policy Advisor	Tracer Study Report
2023/2024	Educational of Nursing Profession	183	165	Sustainable Health Education Developer; Green Hospital Trainer; Environmental Health Researcher	Career Center Data
2023/2024	S1 Agribusiness	0	0		
2023/2024	S1 Accounting	78	61	Environmental Accountant; ESG Reporting Specialist; Green Finance Officer	Alumni Survey
2023/2024	S1 Architecture	0	0		
2023/2024	S1 Nutrition Science	191	64	Sustainable Diet Advisor; Eco-Food Researcher; Green Food Policy Advocate	Career Center Data
2023/2024	S1 Marine Science	0	0		
2023/2024	S1 Sport Science	0	0		
2023/2024	S1 Nursing Science	242	0		
2023/2024	S1 Informatics	11	9	Green IT Specialist; Environmental Data Analyst; Smart Energy System Developer	Tracer Study Report
2023/2024	S1 Midwifery	60	3	Eco-Maternal Care Specialist; Green Clinic Manager; Community Eco-Health Educator	Career Center Data
2023/2024	S1 Medicine	167	3	Public Health and Environment Doctor; Sustainable Healthcare Policy Advisor; Eco-Medicine Innovator	Alumni Database
2023/2024	S1 Dentistry	56	3	Sustainable Dental Practice Manager; Dental Waste Reduction Coordinator; Oral Health and Environment Educator	Alumni Database



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2023/2024	S1 Public Health	90	44	Environmental Health Officer; Sustainable Sanitation Engineer; Climate Health Policy Specialist	Alumni Survey
2023/2024	S1 Management	189	164	Green Business Consultant; CSR & ESG Manager; Sustainable Entrepreneurship Developer	Tracer Study Report
2023/2024	S1 English Education	31	5	Environmental Literacy Educator; Green Curriculum Writer; School Sustainability Advocate	Career Center Data
2023/2024	S1 Chemistry Education	10	2	Green Chemistry Educator; Waste Minimization Trainer; Sustainable Science Curriculum Developer	Alumni Database
2023/2024	S1 Mathematics Education	26	21	Environmental Data Analyst Educator; Green Statistics Developer; SDGs Literacy Trainer	Alumni Survey
2023/2024	S1 Electrical Engineering	57	26	Renewable Energy Engineer; Energy Efficiency Consultant; Smart Grid Developer;	Alumni Survey
2023/2024	S1 Civil Engineering	0	0		
2023/2024	S1 Data Science	0	0		
2023/2024	S1 English Literature	21	4	Eco-Literature Writer; Green Communication Specialist; Cultural Sustainability Researcher	Alumni Database
2023/2024	S1 Statistics	48	25	Environmental Statistician; Climate Risk Analyst; Sustainable Product Designer	Alumni Survey
2023/2024	S1 Mechanical Engineering	116	14	Clean Energy Engineer; Green Manufacturing Engineer;	Tracer Study Report
2023/2024	S1 Information Technology	0	0		



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2023/2024	S1 Food Technology	52	23	Sustainable Food Production Engineer; Zero Waste Food Developer; Eco-Packaging Innovator	Alumni Database
2023/2024	S2 Nutrition Science	0	0		
2023/2024	S2 Medical Laboratory Technology	30	9	Environmental Bio-Monitoring Scientist; Green Analytical Chemist; Laboratory Sustainability Auditor	Alumni Survey
2023/2024	S2 Nursing	23	7	Eco-Nursing Researcher; Green Health Policy Developer; Environmental Health Educator	Tracer Study Report
2023/2024	S2 Public Health	0	0		
2024/2025	D3 Nutrition	55	48	Sustainable Food Specialist; Food Waste Management Officer; Community Eco-Nutrition Educator	Alumni Database
2024/2025	D3 Midwifery	18	13	Eco-Health Midwife; Sustainable Maternal Care Advocate; Medical Waste Reduction Coordinator	Alumni Survey
2024/2025	D3 Nursing	88	21	Green Hospital Nurse; Environmental Health Promoter; Sustainable Care Practitioner	Tracer Study Report
2024/2025	D3 Medical Laboratory Technology	199	33	Green Lab Technician; Environmental Monitoring Analyst; Chemical Safety Coordinator	Career Center Data
2024/2025	D4 Medical Laboratory Technology	352	157	Sustainable Laboratory Manager; Environmental Diagnostic Specialist; Eco-Efficiency Consultant	Alumni Database
2024/2025	Medical Surgical Nursing	0	0		
2024/2025	Doctor's Profession	141	23	Environmental Health Doctor; Eco-Medicine Researcher; Sustainable Healthcare Advisor	Alumni Survey



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2024/2025	Dentist's Profession	72	20	Green Dentistry Practitioner; Sustainable Oral Health Educator; Dental Waste Management Officer	Tracer Study Report
2024/2025	Educational of Midwifery Profession	67	13	Green Curriculum Developer (Midwifery); Environmental Health Researcher; Sustainable Community Health Trainer	Career Center Data
2024/2025	Educational of Teacher Profession	1354	300	Environmental Education Specialist; Eco-Pedagogy Researcher; Sustainable Education Policy Advisor	Alumni Database
2024/2025	Educational of Nursing Profession	169	21	Sustainable Health Education Developer; Green Hospital Trainer; Environmental Health Researcher	Alumni Survey
2024/2025	S1 Agribusiness	0	0		
2024/2025	S1 Accounting	113	56	Environmental Accountant; ESG Reporting Specialist; Green Finance Officer	Career Center Data
2024/2025	S1 Architecture	0	0		
2024/2025	S1 Nutrition Science	128	75	Sustainable Diet Advisor; Eco-Food Researcher; Green Food Policy Advocate	Alumni Survey
2024/2025	S1 Marine Science	0	0		
2024/2025	S1 Sport Science	0	0		
2024/2025	S1 Nursing Science	423	0		
2024/2025	S1 Informatics	22	3	Green IT Specialist; Environmental Data Analyst; Smart Energy System Developer	Alumni Database
2024/2025	S1 Midwifery	42	0		
2024/2025	S1 Medicine	149	0		
2024/2025	S1 Dentistry	64	0		



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2024/2025	S1 Public Health	116	58	Environmental Health Officer; Sustainable Sanitation Engineer; Climate Health Policy Specialist	Alumni Database
2024/2025	S1 Management	228	36	Green Business Consultant; CSR & ESG Manager; Sustainable Entrepreneurship Developer	Alumni Survey
2024/2025	S1 English Education	37	15	Environmental Literacy Educator; Green Curriculum Writer; School Sustainability Advocate	Alumni Survey
2024/2025	S1 Chemistry Education	23	18	Green Chemistry Educator; Waste Minimization Trainer; Sustainable Science Curriculum Developer	Tracer Study Report
2024/2025	S1 Mathematics Education	49	35	Environmental Data Analyst Educator; Green Statistics Developer; SDGs Literacy Trainer	Career Center Data
2024/2025	S1 Electrical Engineering	78	14	Renewable Energy Engineer; Energy Efficiency Consultant; Smart Grid Developer;	Alumni Database
2024/2025	S1 Civil Engineering	0	0		
2024/2025	S1 Data Science	0	0		
2024/2025	S1 English Literature	29	19	Eco-Literature Writer; Green Communication Specialist; Cultural Sustainability Researcher	Career Center Data
2024/2025	S1 Statistics	120	52	Environmental Statistician; Climate Risk Analyst; Sustainable Product Designer	Alumni Database
2024/2025	S1 Mechanical Engineering	98	21	Clean Energy Engineer; Green Manufacturing Engineer;	Alumni Survey
2024/2025	S1 Information Technology	0	0		



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2024/2025	S1 Food Technology	101	30	Sustainable Food Production Engineer; Zero Waste Food Developer; Eco-Packaging Innovator	Tracer Study Report
2024/2025	S2 Nutrition Science	3	3	Sustainable Food Policy Researcher; Eco-Food Innovation Scientist; Sustainable Diet Policy Analyst	Career Center Data
2024/2025	S2 Medical Laboratory Technology	59	17	Environmental Bio-Monitoring Scientist; Green Analytical Chemist; Laboratory Sustainability Auditor	Alumni Database
2024/2025	S2 Nursing	48	8	Eco-Nursing Researcher; Green Health Policy Developer; Environmental Health Educator	Alumni Survey
2024/2025	S2 Public Health	9	3	Environmental Epidemiologist; Climate Health Policy Expert; Sustainable Health Systems Researcher	Tracer Study Report
2025/2026	D3 Nutrition	0	0		
2025/2026	D3 Midwifery	23	8	Eco-Health Midwife; Sustainable Maternal Care Advocate; Medical Waste Reduction Coordinator	Alumni Database
2025/2026	D3 Nursing	94	10	Green Hospital Nurse; Environmental Health Promoter; Sustainable Care Practitioner	Alumni Survey
2025/2026	D3 Medical Laboratory Technology	80	20	Green Lab Technician; Environmental Monitoring Analyst; Chemical Safety Coordinator	Alumni Survey
2025/2026	D4 Medical Laboratory Technology	188	80	Sustainable Laboratory Manager; Environmental Diagnostic Specialist; Eco-Efficiency Consultant	Tracer Study Report
2025/2026	Medical Surgical Nursing	0	0		



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2025/2026	Doctor's Profession	0	0		
2025/2026	Dentist's Profession	0	0		
2025/2026	Educational of Midwifery Profession	21	5	Green Curriculum Developer (Midwifery); Environmental Health Researcher; Sustainable Community Health Trainer	Tracer Study Report
2025/2026	Educational of Teacher Profession	1132	80	Environmental Education Specialist; Eco-Pedagogy Researcher; Sustainable Education Policy Advisor	Alumni Database
2025/2026	Educational of Nursing Profession	123	30	Sustainable Health Education Developer; Green Hospital Trainer; Environmental Health Researcher	Alumni Database
2025/2026	S1 Agribusiness	0	0		
2025/2026	S1 Accounting	44	20	Environmental Accountant; ESG Reporting Specialist; Green Finance Officer	Alumni Survey
2025/2026	S1 Architecture	0	0		
2025/2026	S1 Nutrition Science	29	20	Sustainable Diet Advisor; Eco-Food Researcher; Green Food Policy Advocate	Alumni Database
2025/2026	S1 Marine Science	0	0		
2025/2026	S1 Sport Science	0	0		
2025/2026	S1 Nursing Science	16	3	Green Hospital Nurse; Environmental Health Advocate; Sustainable Patient Care Coordinator	Tracer Study Report
2025/2026	S1 Informatics	19	3	Green IT Specialist; Environmental Data Analyst; Smart Energy System Developer	Career Center Data
2025/2026	S1 Midwifery	0	0		
2025/2026	S1 Medicine	20	3	Public Health and Environment Doctor; Sustainable Healthcare Policy Advisor; Eco-Medicine Innovator	Alumni Survey



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2025/2026	S1 Dentistry	9	3	Sustainable Dental Practice Manager; Dental Waste Reduction Coordinator; Oral Health and Environment Educator	Alumni Survey
2025/2026	S1 Public Health	37	5	Environmental Health Officer; Sustainable Sanitation Engineer; Climate Health Policy Specialist	Tracer Study Report
2025/2026	S1 Management	50	3	Green Business Consultant; CSR & ESG Manager; Sustainable Entrepreneurship Developer	Career Center Data
2025/2026	S1 English Education	7	3	Environmental Literacy Educator; Green Curriculum Writer; School Sustainability Advocate	Alumni Database
2025/2026	S1 Chemistry Education	5	2	Green Chemistry Educator; Waste Minimization Trainer;	Alumni Survey
2025/2026	S1 Mathematics Education	3	1	SDGs Literacy Trainer	Tracer Study Report
2025/2026	S1 Electrical Engineering	23	8	Renewable Energy Engineer: Energy Efficiency Consultant; Smart Grid Developer;	Career Center Data
2025/2026	S1 Civil Engineering	0	0	Sustainable Infrastructure Engineer; Wastewater Treatment Designer; Green Construction Supervisor	Alumni Database
2025/2026	S1 Data Science	0	0		0
2025/2026	S1 English Literature	8	2	Eco-Literature Writer; Green Communication Specialist; Cultural Sustainability Researcher	Alumni Survey
2025/2026	S1 Statistics	26	8	Environmental Statistician; Climate Risk Analyst; Sustainable Product Designer	Tracer Study Report



Academic Year	Faculty/Department	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2025/2026	S1 Mechanical Engineering	31	5	Clean Energy Engineer; Green Manufacturing Engineer;	Career Center Data
2025/2026	S1 Information Technology	0	0	0	
2025/2026	S1 Food Technology	11	3	Sustainable Food Production Engineer; Zero Waste Food Developer; Eco-Packaging Innovator	Alumni Survey
2025/2026	S2 Nutrition Science	3	1	Sustainable Food Policy Researcher;	Tracer Study Report
2025/2026	S2 Medical Laboratory Technology	14	3	Environmental Bio-Monitoring Scientist; Green Analytical Chemist; Laboratory Sustainability Auditor	Career Center Data
2025/2026	S2 Nursing	4	1	Eco-Nursing Researcher	Alumni Database
2025/2026	S2 Public Health	2	1	Environmental Epidemiologist	Alumni Survey
Total		8977	2270		

Description:

From 2023/2024 to 2025/2026, Universitas Muhammadiyah Semarang produced 8,977 graduates, with 2,270 working in green jobs across fields such as health, technology, education, and management. Data from tracer studies and alumni records show UNIMUS's commitment to preparing graduates for sustainability-focused careers aligned with the SDGs.

Additional evidence link : <https://bit.ly/unimusdatatracer>



Evidence

UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.22] Total number of graduates (for the last 3 years)

Academic Year	Faculty/Department	Total Graduates
2023/2024	D3 Nutrition	69
2023/2024	D3 Midwifery	14
2023/2024	D3 Nursing	61
2023/2024	D3 Medical Laboratory Technology	85
2023/2024	D4 Medical Laboratory Technology	260
2023/2024	Medical Surgical Nursing	0
2023/2024	Doctor's Profession	109
2023/2024	Dentist's Profession	33
2023/2024	Educational of Midwifery Profession	40
2023/2024	Educational of Teacher Profession	149
2023/2024	Educational of Nursing Profession	183
2023/2024	S1 Agribusiness	0
2023/2024	S1 Accounting	78
2023/2024	S1 Architecture	0
2023/2024	S1 Nutrition Science	191
2023/2024	S1 Marine Science	0
2023/2024	S1 Sport Science	0
2023/2024	S1 Nursing Science	242
2023/2024	S1 Informatics	11
2023/2024	S1 Midwifery	60
2023/2024	S1 Medicine	167
2023/2024	S1 Dentistry	56
2023/2024	S1 Public Health	90
2023/2024	S1 Management	189
2023/2024	S1 English Education	31
2023/2024	S1 Chemistry Education	10
2023/2024	S1 Mathematics Education	26
2023/2024	S1 Electrical Engineering	57
2023/2024	S1 Civil Engineering	0
2023/2024	S1 Data Science	0
2023/2024	S1 English Literature	21
2023/2024	S1 Statistics	48
2023/2024	S1 Mechanical Engineering	116
2023/2024	S1 Information Technology	0
2023/2024	S1 Food Technology	52
2023/2024	S2 Nutrition Science	0



2023/2024	S2 Medical Laboratory Technology	30
2023/2024	S2 Nursing	23
2023/2024	S2 Public Health	0
2024/2025	D3 Nutrition	55
2024/2025	D3 Midwifery	18
2024/2025	D3 Nursing	88
2024/2025	D3 Medical Laboratory Technology	199
2024/2025	D4 Medical Laboratory Technology	352
2024/2025	Medical Surgical Nursing	0
2024/2025	Doctor's Profession	141
2024/2025	Dentist's Profession	72
2024/2025	Educational of Midwifery Profession	67
2024/2025	Educational of Teacher Profession	1354
2024/2025	Educational of Nursing Profession	169
2024/2025	S1 Agribusiness	0
2024/2025	S1 Accounting	113
2024/2025	S1 Architecture	0
2024/2025	S1 Nutrition Science	128
2024/2025	S1 Marine Science	0
2024/2025	S1 Sport Science	0
2024/2025	S1 Nursing Science	423
2024/2025	S1 Informatics	22
2024/2025	S1 Midwifery	42
2024/2025	S1 Medicine	149
2024/2025	S1 Dentistry	64
2024/2025	S1 Public Health	116
2024/2025	S1 Management	228
2024/2025	S1 English Education	37
2024/2025	S1 Chemistry Education	23
2024/2025	S1 Mathematics Education	49
2024/2025	S1 Electrical Engineering	78
2024/2025	S1 Civil Engineering	0
2024/2025	S1 Data Science	0
2024/2025	S1 English Literature	29
2024/2025	S1 Statistics	120
2024/2025	S1 Mechanical Engineering	98
2024/2025	S1 Information Technology	0
2024/2025	S1 Food Technology	101
2024/2025	S2 Nutrition Science	3
2024/2025	S2 Medical Laboratory Technology	59
2024/2025	S2 Nursing	48
2024/2025	S2 Public Health	9
2025/2026	D3 Nutrition	0
2025/2026	D3 Midwifery	23
2025/2026	D3 Nursing	94
2025/2026	D3 Medical Laboratory Technology	80
2025/2026	D4 Medical Laboratory Technology	188
2025/2026	Medical Surgical Nursing	0
2025/2026	Doctor's Profession	0



2025/2026	Dentist's Profession	0
2025/2026	Educational of Midwifery Profession	21
2025/2026	Educational of Teacher Profession	1132
2025/2026	Educational of Nursing Profession	123
2025/2026	S1 Agribusiness	0
2025/2026	S1 Accounting	44
2025/2026	S1 Architecture	0
2025/2026	S1 Nutrition Science	29
2025/2026	S1 Marine Science	0
2025/2026	S1 Sport Science	0
2025/2026	S1 Nursing Science	16
2025/2026	S1 Informatics	19
2025/2026	S1 Midwifery	0
2025/2026	S1 Medicine	20
2025/2026	S1 Dentistry	9
2025/2026	S1 Public Health	37
2025/2026	S1 Management	50
2025/2026	S1 English Education	7
2025/2026	S1 Chemistry Education	5
2025/2026	S1 Mathematics Education	3
2025/2026	S1 Electrical Engineering	23
2025/2026	S1 Civil Engineering	0
2025/2026	S1 Data Science	0
2025/2026	S1 English Literature	8
2025/2026	S1 Statistics	26
2025/2026	S1 Mechanical Engineering	31
2025/2026	S1 Information Technology	0
2025/2026	S1 Food Technology	11
2025/2026	S2 Nutrition Science	3
2025/2026	S2 Medical Laboratory Technology	14
2025/2026	S2 Nursing	4
2025/2026	S2 Public Health	2
Total		8977

Description:

From 2023/2024 to 2025/2026, Universitas Muhammadiyah Semarang produced 8,977 graduates, with 2,270 working in green jobs across fields such as health, technology, education, and management. Data from tracer studies and alumni records show UNIMUS's commitment to preparing graduates for sustainability-focused careers aligned with the SDGs.

Additional evidence : <https://bit.ly/unimusdatatracer>



Evidence UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.24] Availability of unit(s) or office(s) that coordinate sustainability on campus (ED13)

UNIVERSITAS MUHAMMADIYAH SEMARANG
(UNIMUS)
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Fax (024) 76740291 Webmail : unimus.ac.id

SURAT TUGAS
 No 57 / UNIMUS/ST.KP/2025

Rector Universitas Muhammadiyah Semarang (UNIMUS) dengan ini memberi tugas kepada yang namanya tercantum di bawah ini :

Penanggung Jawab	- Prof. Dr. Masrukhi, M.Pd (Rektor)
Pengarah	1. Prof. Dr. Budi Santosa, M.Si Med (Wakil Rektor I) 2. Dr. Hardinoto, M.Si (Wakil Rektor II) 3. Dr. Eny Winaryati, M.Pd (Wakil Rektor III) 4. Muhammad Yusuf, Ph.D (Wakil Rektor IV)
Ketua	- Prof. Dr. Edy Winarno, S.T., M.Eng
Wakil	- Rima Dias Ramadhani, S.Kom., M.Kom
Sekretaris	- Dr. Muchammad Rully Sjahidul Alim, S.E., M.M

1. <i>Setting & Infrastructure</i>	- 1. Dr. Ns. Ernawati, S.Kep., M.Kes 2. Ir. Abdul Rahman, MT 3. Renny Hersusanti, S.A.P 4. Fitri Dwi Indarti, S.T., M.Ars
2. <i>Energy & Climate Change</i>	- 1. Dr. Dhendra Marutho, M.Kom 2. Radiktyo Nindyo Sumarno, ST, MT 3. Bima Putra Mahendraswari
3. <i>Waste Management</i>	- 1. Miftakhuddin, SKM, M.Kes 2. Budi Sudarmo, SE
4. <i>Water Usage</i>	- 1. Ir. Abdul Rahman, MT 2. Retno Sri Waryani, MT
5. <i>Transportation</i>	- 1. Ilham Yustar Afif, S.T., M.T 2. Renny Hersusanti, S.A.P
6. <i>Education & Research</i>	- 1. Prof. Dr. Purnomo, ST., M.Eng 2. Ns. Sriyati Pranata, S.Kep., M.Kep., PhD 3. Fitria Fatichatul Hidayah, S.Si., M.Pd 4. Dr. Bdn. Fitriani Nur Damayanti, S.S.T., SH, MH.Kes 5. Hendriatara Febria, S.Pd

Bertugas sebagai : Tim Perancangan UI GreenMetric

Waktu Kegiatan : 6 Oktober 2025 s.d selesai

Unit Kegiatan : Universitas

Mata Anggaran : _____

Demikian surat tugas ini dibuat, agar dilaksanakan sebaik-baiknya dan segera memberi laporan setelah selesainya tugas ini.

Semarang, 11 Rabi'ul Akhir 1447 H
3 Oktober 2025 M

Prof. Dr. Masrukhi, M.Pd
NIP. 196205081988031002

Tembusan :

1. Para Wakil Rektor
2. Bendahara Unimus

10. PJ. PSIP	1. Dr. Dede Yonata, S.I.P., M.I.P.
11. PJ. FIKKES	1. Afifah Khairunnisa, S.Tr.AK., M.Kes 2. Ns. Anna Kurnia, M.Kep., Sp.Kep.MB
12. PJ. FKM	Nurina Dyah Larasaty, S.KM., M.Kes
13. PJ. FK	dr. Lukman Faishal Fatharani, M.Biomed.
14. PJ. FKG	drg. Hayyu Failsufu, M.KM
15. PJ. Pascasarjana	Ns. Arie Vranada, MSN, Ph.D
16. Tim IT & Dokumentasi	1. Gansar Timur Pamungkas, S.Kom, M.Kom 2. Basirudin Ansor, S.Kom., M.Kom
17. Tim Humas & Publikasi	1. Bdn. Novita Nining Anggraini, S.S.T., M.Kes 2. Muhammad Irham Kurniawan, A.Md.I.K

Picture 1. Task Force Team for UI Green Metric Ranking

Description:

The establishment of a UI GreenMetric Task Force at Universitas Muhammadiyah Semarang (UNIMUS) is a strategic necessity to reinforce the university's long-term commitment to sustainability and to ensure its active role in global sustainability rankings. As universities are increasingly expected to contribute to environmental stewardship and sustainable development, UNIMUS requires a dedicated and coordinated body that can systematically lead, manage, and evaluate all sustainability-related initiatives across the institution.

The UI GreenMetric Task Force will function as the central driver of sustainability efforts, ensuring that all programs, data collection processes, and policy implementations are aligned with international indicators set by the UI GreenMetric ranking system. Rather than allowing sustainability initiatives to remain fragmented within individual faculties or units, the task force

will integrate and coordinate actions across physical infrastructure, academic programs, research, community service, water and energy management, waste reduction, transportation systems, and awareness-building campaigns. Through continuous monitoring and evaluation, the task force will also ensure measurable progress, identify areas for improvement, and recommend policies that enhance institutional performance.

Beyond its managerial role, the task force will become a catalyst for building a sustainability culture within the university community, fostering shared ownership, increasing awareness among students, lecturers, and staff, and encouraging their active involvement in green initiatives. Its work will not only support compliance with ranking requirements but will also embed sustainability into the academic identity and operational ecosystem of UNIMUS.

In the long term, the existence of this task force will significantly contribute to the realization of UNIMUS as a resilient and future-ready sustainable campus. It will elevate the university's national and international reputation, attract environmentally conscious partners and stakeholders, and position UNIMUS as a leading Muhammadiyah university in sustainability practices. Ultimately, the UI GreenMetric Task Force is not merely a response to external evaluation systems, but a strategic pillar that will sustain UNIMUS's vision of becoming a green, responsible, and globally recognized institution committed to supporting the Sustainable Development Goals (SDGs) and advancing environmental sustainability for future generations.



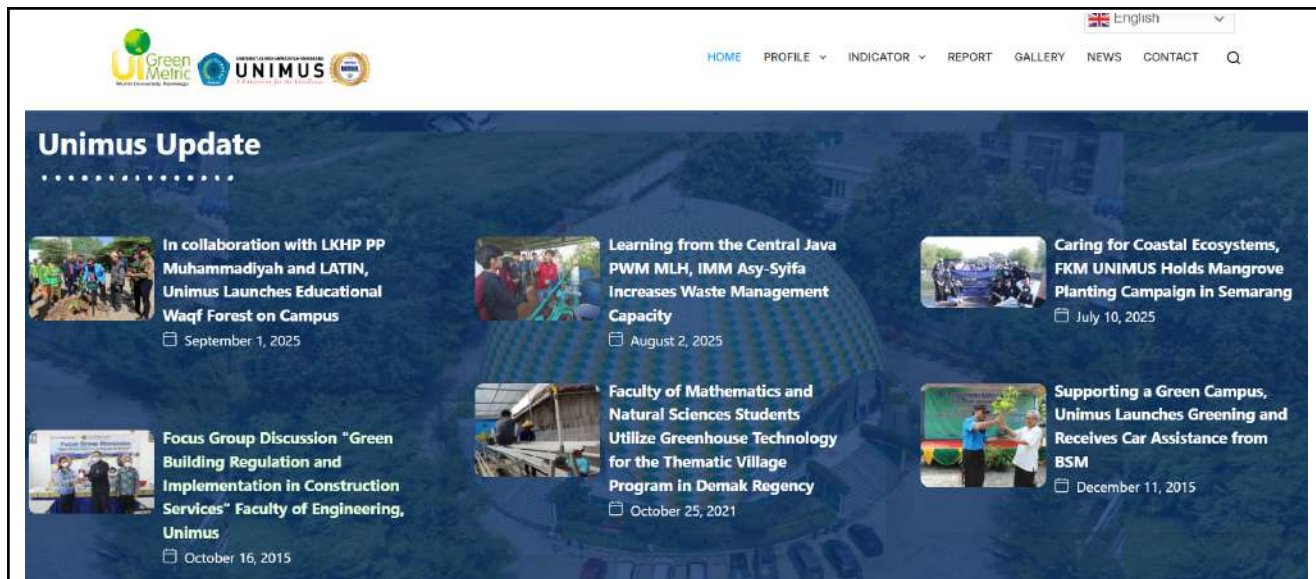
Picture 2. The UNIMUS GreenMetric website (<https://greenmetric.unimus.ac.id/>)



Policy

UNIMUS has established various policies and guidelines as the basis for implementing sustainability programs on campus. The sustainability program is designed as a primary foundation for building collective awareness and understanding of the urgency of environmentally friendly campus initiatives. In order to actively participate in the UI GreenMetric World University Rankings program and strengthen its role as an agent of social change that is in line with sustainable development goals, the following Policy Directions are formulated as a reference framework:

[Read more >](#)



Picture 3. Programs that related to sustainability at UNIMUS.

Description :

The UNIMUS GreenMetric website (<https://greenmetric.unimus.ac.id/>) serves as a strategic platform that reinforces Universitas Muhammadiyah Semarang's (UNIMUS) commitment to sustainability and green campus development. As higher education institutions increasingly act as agents of change in advancing environmental responsibility, this website functions not only as a portal of information but also as a central hub for documenting initiatives, policies, and measurable progress related to sustainability at UNIMUS.

This platform was developed in alignment with the university's vision to become a sustainable and future-oriented institution that supports global environmental goals, including the Sustainable Development Goals (SDGs). Its establishment reflects UNIMUS's participation in the UI GreenMetric World University Rankings, an international benchmark that evaluates universities based on their environmental performance across various indicators such as setting and infrastructure, energy and climate change, waste management, water conservation, transportation, and sustainability in education and research.

The website plays a critical role in providing transparency and accountability, showcasing structured documentation that supports institutional credibility and continuous improvement. Evidence featured within this platform can include the official decree of establishment of the GreenMetric Task Force, the organizational structure outlining roles and responsibilities, clearly defined duties assigned to each division, and detailed sustainability programs and activities implemented across campus. These components collectively demonstrate UNIMUS's systematic approach to managing sustainability and its institutional readiness to address environmental challenges.

More than just an informational site, the GreenMetric website supports the future sustainability of UNIMUS by acting as a communication bridge between the university and its stakeholders, including students, faculty, administrative staff, partners, and the broader community. It promotes awareness, encourages engagement, and fosters a collaborative culture in building a green and resilient campus. Additionally, the platform enables the monitoring and reporting of achievements, which serve as a foundation for data-driven planning and ranking improvement.

In essence, this website is a critical enabler in UNIMUS's journey toward becoming a sustainability-driven campus. It consolidates institutional efforts, enhances competitiveness in global sustainability rankings, and strengthens UNIMUS's positioning as a university that is



environmentally responsible, socially impactful, and globally recognized for its sustainable campus development.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file): <https://greenmetric.unimus.ac.id/>

12:35 114 Kbit/s



KEPUTUSAN REKTOR
UNIVERSITAS MUHAMMADIYAH SEMARANG
Nomor : 222/UNIMUS/SK.KP/2024

tentang
PENGANGKATAN SUSTAINABLE DEVELOPMENT GOALS (SDGs) EXPERT
STRUCTURE, MANAGEMENT & DUTIES
DI LINGKUNGAN UNIVERSITAS MUHAMMADIYAH SEMARANG
PERIODE 2024-2027.

LAMPIRAN : KEPUTUSAN REKTOR UNIVERSITAS MUHAMMADIYAH SEMARANG
Nomor : 222/UNIMUS/SK.KP/2024
Tanggal : 2 NOVEMBER 2024
Tentang : PENGANGKATAN SUSTAINABLE DEVELOPMENT GOALS (SDGs)
EXPERT STRUCTURE, MANAGEMENT & DUTIES DI LINGKUNGAN
UNIVERSITAS MUHAMMADIYAH SEMARANG PERIODE 2024-2027

*Sustainable Development Goals (SDGs) Expert
Structure, Management & Duties
Universitas Muhammadiyah Semarang
Periode 2024-2027*

REKTOR UNIVERSITAS MUHAMMADIYAH SEMARANG

Menimbang : a. bahwa dalam rangka mendukung pelaksanaan *Sustainable Development Goals* (SDGs) di lingkungan Universitas Muhammadiyah Semarang, diperlukan tenaga ahli (SDGs Expert) yang memiliki kompetensi di bidang *structure, management, and duties*;

b. bahwa untuk efektivitas pelaksanaan program SDGs di universitas, perlu ditetapkan pengangkatan SDGs Expert yang akan memberikan pendampingan, rekomendasi kebijakan, serta evaluasi terkait implementasi SDGs;

c. bahwa sebagai perwujudannya perlu ditetapkan dengan surat keputusan Rektor.

Mengingat : 1. Undang-Undang Nomor 20 Tahun 2003, tentang Sistem Pendidikan Nasional;

2. Undang-Undang Nomor 12 Tahun 2012, tentang Pendidikan Tinggi;

3. Keputusan Mendikbud Nomor 139/D/0/1999, tentang Pendidikan Universitas Muhammadiyah di Semarang;

4. Keputusan PP Muhammadiyah Nomor: 0150/KTNT.3/D/2020 tentang Statuta Universitas Muhammadiyah Semarang tahun 2019;

5. Keputusan PP Muhammadiyah Nomor 433/KEP.0/D/2023 tentang Pengangkatan Rektor Universitas Muhammadiyah Semarang Masa Jabatan 2023-2027;

MEMUTUSKAN

Menetapkan : KEPUTUSAN REKTOR UNIVERSITAS MUHAMMADIYAH SEMARANG TENTANG PENGANGKATAN SUSTAINABLE DEVELOPMENT GOALS (SDGs) EXPERT STRUCTURE, MANAGEMENT & DUTIES DI LINGKUNGAN UNIVERSITAS MUHAMMADIYAH SEMARANG PERIODE 2024-2027

PERTAMA : Mengangkat nama-nama yang tercantum dalam Lampiran Keputusan ini sebagai *Sustainable Development Goals (SDGs) Expert (Structure, Management & Duties)* di lingkungan Universitas Muhammadiyah Semarang Periode 2024-2027

KEDUA : *Sustainable Development Goals (SDGs) Expert* memiliki tugas :

1. Memberikan rekomendasi dan pendampingan dalam penyusunan struktur kelenhngan SDGs di universitas;
2. Mengembangkan sistem manajemen dan mekanisme pelaksanaan program SDGs di tingkat universitas, fakultas, dan unit;
3. Menyusun pedoman tugas, fungsi, dan indikator kinerja pelaksanaan SDGs;
4. Melakukan evaluasi dan pelaporan terhadap capaian indikator SDGs di lingkungan universitas;
5. Berkordinasi dengan tim SDGs universitas, fakultas, dan lembaga terkait lainnya

KEEMPAT : Dalam pelaksanaan tugas *Sustainable Development Goals (SDGs) Expert* dibawah koordinasi Wakil Rektor Bidang I, melaporkan secara berkala kepada Rektor.

KELIMA : Keputusan ini berlaku sejak tanggal 1 November 2024 sampai dengan 31 Oktober 2027 dengan ketentuan apabila di kemudian hari ternyata terdapat kekeliruan dalam penetapan ini segala sesuatunya akan diperbaiki sebagaimana mestinya.

Ditetapkan di : Semarang
Pada tanggal : 19 Jumadil Awal 1446 H
2 November 2024 M


Prof. Dr. Masrukhi, M.Pd.

Salinan disampaikan kepada Yth:

1. Para Wakil Rektor
2. Para Dekan dan Ka Lembaga
3. Para Ka UPT dan Ka Biro



Prof. Dr. Masrukhi, M.Pd.

Picture 3. Structure Organization of Sustainable Development Goals



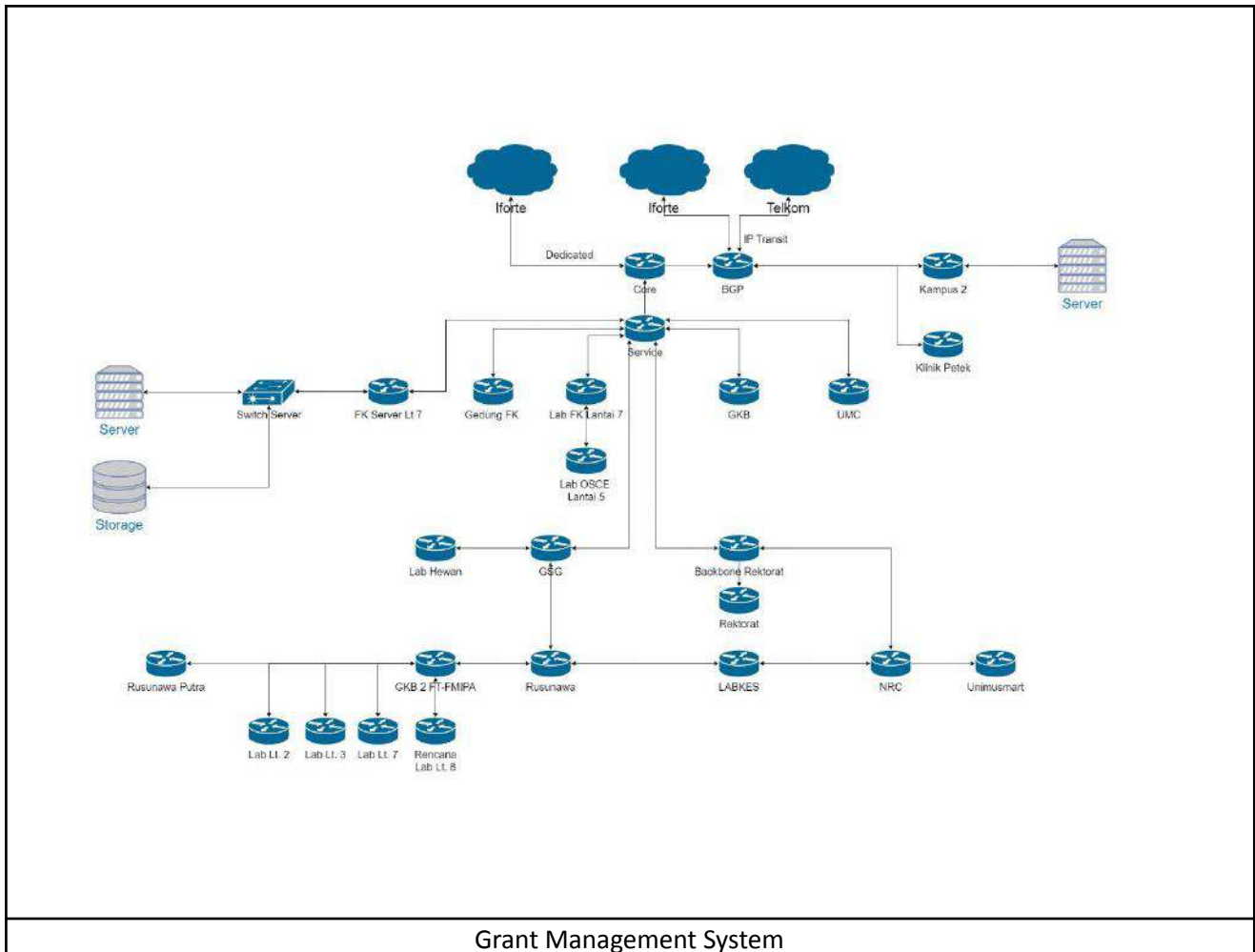
Evidence UI GreenMetric Questionnaire

University : Universitas Muhammadiyah Semarang
Country : Semarang, Central Java, Indonesia
Web Address : <https://greenmetric.unimus.ac.id/>

[6] Education and Research (ED)

[6.25] Planning, implementation, monitoring and/or evaluation of university governance through the utilization of Information and Communication Technology (ICT) (ED.14)

Stage	Activities/Programs	ICT Utilization	Evidence	Timeline	Responsible Team/Department
Perencanaan (Planning)	HR and Financial Planning, Partnership Strategy Planning	SiDAMUS, Simpatimu, SiKerma	HR planning reports, Annual budget documents, Cooperation policy documents	Annually	SDM Office, Finance Dept, Cooperation Office
Implementasi (Implementation)	Execution of academic, financial transactions, research and partnership agreements	SiAMUS, Simpatimu, SINTASET, SiKerma	KRS validation, Digital transaction logs, MoU/MoA records	Semesterly / Ongoing	Academic Bureau, Finance Dept, LPPM, Cooperation Office
Pemantauan (Monitoring)	Tracking of financial status, research progress, and partnership execution	Simpatimu, SINTASET, SiKerma	Real-time budget monitoring reports, Research progress reports, Partnership activity logs	Daily / Weekly	Finance Dept, LPPM, Cooperation Office
Evaluasi (Evaluation)	Evaluation of institutional performance (academic, financial, research, and partnership)	SiAMUS, SiDAMUS, SINTASET, SIPINTERKU (Dashboards)	OBE reports, Lecturer performance evaluation, Partnership impact assessment	Semesterly / Annually	Quality Assurance Office, Rectorate



Grant Management System

Description:

The university utilizes its comprehensive and integrated ICT platform, known as SIPINTERKU (Sistem Informasi Pelayanan Terintegrasi Kelembagaan Unimus), as the central mechanism for its entire university governance cycle. This platform, anchored by a Single Sign-On (SSO) system, ensures that planning, implementation, monitoring, and evaluation are executed efficiently and transparently across all units.

Core Governance Systems Integrated via SSO:

The governance framework is built upon key integrated applications accessible via the SSO:

1. SiDAMUS (Human Resource Information System): For staff, faculty, and lecturer data management.
2. SiAMUS (Academic Information System): For all student-related and learning activities.
3. SiKamus & SiAnsi (Financial and Accounting Information Systems): For fiscal management.
4. Simpatimu (Financial/Accounting),
5. SINTASET (Research & Community Service), and
6. SiKerma (Partnership Management).

Governance Cycle through ICT Utilization:

1. Planning:



- a) SiDAMUS is used for workforce planning, including calculating the *Beban Kerja Dosen* (Lecturer Workload) and planning HR development programs.
- b) SiAMUS facilitates the planning of the academic calendar, lecture schedules, and curriculum adjustments based on the SIOBE (Outcome-Based Education) framework.
- c) Simpatimu is used to draft and manage the annual budget, ensuring financial resources are planned in accordance with institutional priorities.
- d) SiKerma allows the planning of strategic partnerships (MoU/MoA), tracking potential collaborators, and aligning them with the university's mission.

2. Implementation:

- a) SiAMUS is the primary system for implementing academic services, such as validating KRS (Study Plan Cards), managing student thesis/dissertation processes, and recording lecture activities.
- b) SiKamus and SiAnsi implement financial governance by digitizing budgeting, procurement, and expenditure processes, ensuring that all financial transactions comply with university regulations.
- c) Simpatimu handles all financial implementation, including digitalizing procurement, payment approvals, and budget allocation transfers.
- d) SINTASET is the platform for implementing research and community service grants, managing proposal submissions, and funding release.

3. Monitoring (Pemantauan):

- a) Simpatimu provides the Finance Department with real-time dashboards to monitor budget realization and expenditure status.
- b) SINTASET tracks the progress of ongoing research and community service projects based on digital reports submitted by researchers.
- c) SiKerma logs and monitors the status and execution of cooperation agreements, ensuring compliance with MoU/MoA terms.
- d) Lecturer/Staff attendance is monitored daily via an integrated TIK Presensi System that feeds directly into SiDAMUS.
- e) The SIMLITABMAS system, accessible via SSO, monitors the progress and output of research and community service projects.

4. Evaluation (Evaluasi):

- a) Evaluation of academic quality is driven by data from SIOBE, assessing the achievement of student learning outcomes across all programs.
- b) SiDAMUS facilitates the annual performance evaluation of lecturers and staff based on recorded workload, attendance, and achievements (e.g., research and publications).
- c) SIPINTERKU aggregates data from all subsystems to create management dashboards, which are used by the Rectorate and Quality Assurance Office for strategic annual evaluation, ensuring the sustainability and quality of the university's governance.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://sipinter.unimus.ac.id>

Academic:



Akademik

Cari  

SIAMUS Sistem Informasi Akademik  Akses	DIPMA Digital Presentasi Mahasiswa  Akses	SIMLITARMAS Sistem Informasi Penelitian dan Pengabdian Masyarakat Internal Unimus  Akses	MBKM Sistem MBKM Unimus  Akses
OBE Sistem Outcome Based Education  Akses	SIM FK Sistem Informasi Fakultas Kedokteran Unimus  Akses	OSCE Sistem Informasi OSCE Unimus  Akses	SIKAGI Sistem Informasi Kedokteran Gigi  Akses
SIPETA Sistem Informasi Proposal Riset Tugas Akhir  Akses	WS E-learning Aplikasi Penghubung akademik ke E-learning  Akses	Smart PPG Profesi Pendidikan Guru  Akses	

Management

Manajemen

SIPINTERKU Sistem Informasi Pelayanan Terintegrasi Kelembagaan Unimus  Akses	SIDAMUS Sistem Manajemen SPM Universitas Muhammadiyah Semarang  Akses	SIANSI Sistem Akuntansi unimus  Akses	SIKAMUS Sistem Keuangan Unimus  Akses
SINTASET Sistem Manajemen Aset Universitas Muhammadiyah Semarang  Akses	SIKERMA Sistem Informasi Kerjasama  Akses	SIMSURAT Sistem Manajemen Surat Universitas Muhammadiyah Semarang  Akses	SIMPATIMU Sistem Informasi Manajemen Keuangan dan Penerimaan Terintegrasi  Akses

Kemahasiswaan

SIPPENTA Sistem Informasi Pendaftar dan Tanya  Akses	SIMPROHIMA Sistem Informasi Manajemen Proposal Riset Mahasiswa  Akses	SIKKERTA Sistem Informasi Kuliah Kerja Nyata  Akses	CAREER CENTER Pusat Layanan Karir dan Alumni  Akses
LAZISMU Sistem Informasi Lazismu  Akses			

Services



Layanan

SURVEI KEPUASAN Survei Kepuasan LKSM  SURVEI KEPUASAN Survei Kepuasan LKSM Akses	LAYANAN TIK Pusat Bantuan Layanan TIK Uninus  LAYANAN TIK Pusat Bantuan Layanan TIK Uninus Akses	PUSTAKA ONLINE Sistem Perpustakaan Online Uninus  PUSTAKA ONLINE Sistem Perpustakaan Online Uninus Akses	INFOMEDIA Sistem Informasi Kehumasan Uninus  INFOMEDIA Sistem Informasi Kehumasan Uninus Akses
ARSIP FK Arsip Fakultas Kedokteran  ARSIP FK Arsip Fakultas Kedokteran Akses	ARSIP UNIT Sistem Arsip Dokumen Unit Uninus  ARSIP UNIT Sistem Arsip Dokumen Unit Uninus Akses	ARSIP Ranking  ARSIP Ranking Akses	