

The background of the entire page is a photograph of a greenhouse. Inside, there are several plants, including a large, leafy plant in the center and smaller ones on the sides. The greenhouse has a high, arched roof made of a metal frame and translucent panels. The floor is made of dirt and some brick paths. A large, semi-transparent watermark '2026' is overlaid across the middle of the image.

Reporting UI GreenMetric
Universitas Islam Sultan Agung

2026

SUSTAINABILITY REPORT

cs@unissula.ac.id

Jl. Kaligawe Raya No.Km.4, Terboyo Kulon, Kec. Genuk,
Kota Semarang, Jawa Tengah 50112

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Introduction



In the early 1960s, community leaders and scholars in Central Java –especially in Semarang – recognized the need for an Islamic university with modern teaching and research facilities. To meet this need, the Sultan Agung Waqf Foundation (Yayasan Badan Wakaf Sultan Agung, YBWSA) established Universitas Islam Sultan Agung (UNISSULA), which was inaugurated on May 20, 1962 (16 Dzulhijjah 1381 H).

As a private Islamic university under the auspices of YBWSA, UNISSULA has grown into a leading institution in Semarang, Central Java. Over the decades it has expanded its academic offerings and today comprises a broad range of faculties and postgraduate programs serving Indonesia and the wider Muslim world.

UNISSULA is committed to advancing the Sustainable Development Goals (SDGs) through initiatives in campus setting & infrastructure, energy & climate action, waste and water management, sustainable transportation, and research & education - mobilizing lecturers, students, and campus units to foster a safe, healthy, and sustainable academic environment.

University Overview



Vision

To be a leading Islamic university that nurtures a khaira ummah generation, advances science and technology grounded in Islamic values, and helps build Islamic civilization toward a prosperous society blessed by Allah SWT within the spirit of rahmatan lil 'alamin.

Mission

-
- Reconstruct and develop science and technology based on Islamic values.
 - Educate and develop Islamic human resources at all levels and disciplines to build the khaira ummah and cadre scholars (tafaqquh fid-din), prioritizing noble character, top-tier scholarship and expertise, and readiness for leadership and da'wah.
 - Strengthen community service to build Islamic civilization toward a prosperous society blessed by Allah SWT in the rahmatan lil 'alamin framework.
 - Continuously improve the institution dynamically in line with advances in science/technology and societal development.



WORLD CLASS ISLAMIC UNIVERSITY

UNISSULA
UNIVERSITAS ISLAM SULTAN AGUNG



Setting & Infrastructure

Implementation



Health & Infrastructure

UNISSULA provides integrated healthcare services, inclusive facilities, clean water, sanitation, and accessible infrastructure to support a healthy, safe, and inclusive campus environment.



Accessibility for People with Disabilities

UNISSULA provides accessible pathways, ramps, elevators, designated toilets, and inclusive public facilities to ensure safe and convenient campus access for people with disabilities.



Accessibility for People with Safety Facilities

UNISSULA provides comprehensive safety facilities, including CCTV surveillance, emergency equipment, security personnel, and accessible evacuation routes to ensure a safe and secure campus environment.



UNISSULA Conservation Program

UNISSULA actively promotes environmental sustainability through tree planting, campus greening, biodiversity protection, and ongoing conservation activities involving students, staff, and the wider community.

Campus Site



Area



Forest

28%



Water
Absorption

56%



Planted
Vegetation

35%



Total Area: 336,570 m²







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UNIVERSITAS ISLAM SULTAN AGUNG



Energy & Climate Change

Implementation

Appliance	Total Number	Total number energy Efficient appliances	Percentage
LED Lamp	250,000	210,000	84%
Fan / Ventilation Fan	150	120	80%
Air Conditioner Inverter	1,250	875	70%
Energy Saving Computer / Laptop	2,500	1,875	75%
LCD / LED Projector	320	240	75%
Printer / Multifunction Device	480	300	63%
Water Dispenser / Electric Kettle	210	130	62%
Refrigerator / Cold Storage	95	60	63%
Laboratory Equipment with Energy Saving Mode	180	110	61%
Outdoor Solar / Low-Energy Lighting	350	280	80%
		Average Percentage	83%

Energy Efficient Appliances Usage



LED Lamp



Fan /
Ventilation Fan



Air Conditioner
Inverter



Energy Saving
Computer /
Laptop



LCD / LED
Projector



Printer /
Multifunction
Device



Water Dispenser /
Electric Kettle



Refrigerator /
Cold Storage

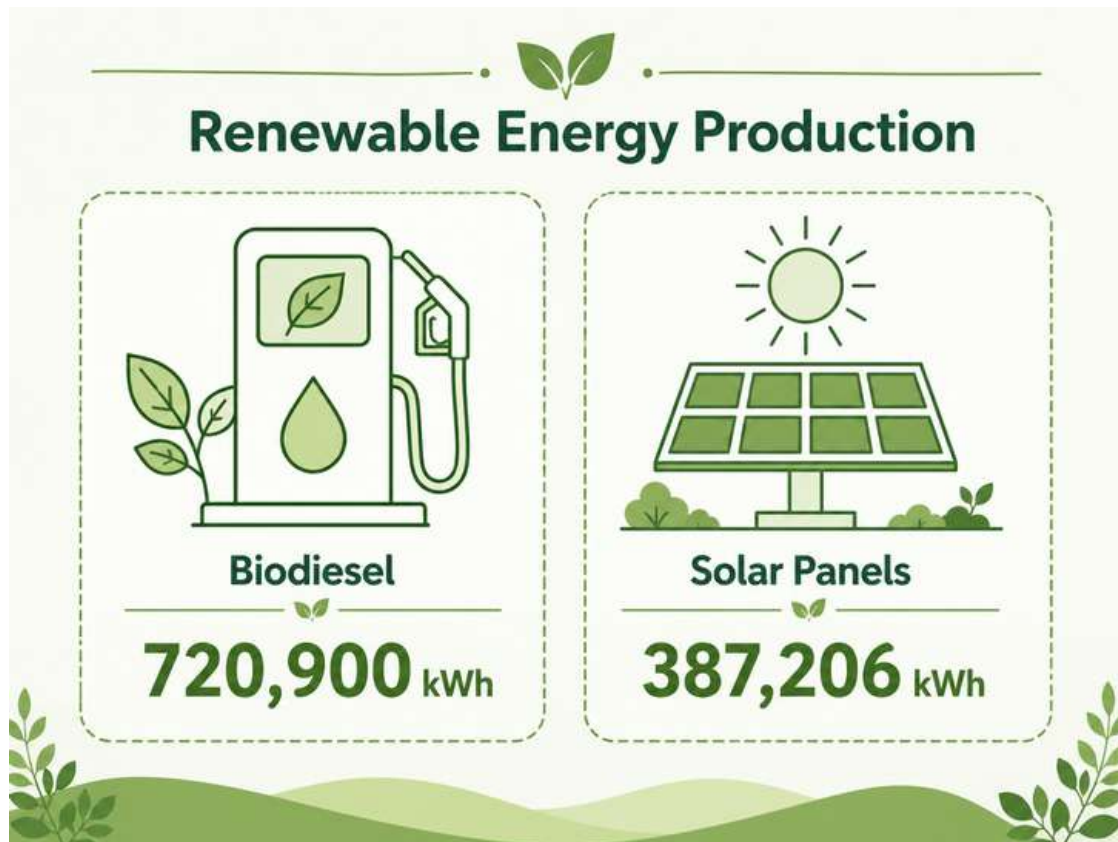


Laboratory
Equipment with
Energy Saving Mode



Outdoor Solar /
Low-Energy
Lighting

The Total Production of Renewable Energy



UNISSULA continues to strengthen its commitment to sustainable energy through the production and utilization of renewable energy sources across the campus. The university produces **720,900 kWh of energy from biodiesel** and **387,206 kWh from solar panels**, resulting in a total renewable energy production of **1,108,106 kWh**.

Biodiesel supports the reduction of dependence on conventional fossil fuels, while solar panels convert sunlight into clean electricity for campus operations. Together, these initiatives contribute approximately **30.21% of UNISSULA's annual electricity consumption**.

This renewable energy program demonstrates UNISSULA's commitment to improving energy efficiency, reducing greenhouse gas emissions, and supporting the transition toward a low-carbon and environmentally responsible campus. The initiative contributes to the UI GreenMetric Energy and Climate Change indicators and supports **SDG 7: Affordable and Clean Energy** and **SDG 13: Climate Action**.

Green Building Implementation



UNISSULA integrates natural lighting and ventilation, solar energy, rainwater harvesting, water retention, wastewater treatment, and green open spaces to create energy-efficient, comfortable, and environmentally sustainable campus buildings.



RSIGM UNISSULA applies energy efficiency, natural lighting and ventilation, rainwater harvesting, waste management, accessible facilities, water-friendly surfaces, and green landscaping to create a healthy, comfortable, inclusive, and sustainable campus hospital.



FKG UNISSULA integrates natural lighting and ventilation, heat-reducing roofs, solar energy potential, rainwater harvesting, green open spaces, water-permeable surfaces, accessible facilities, and responsible waste management to create a healthy, efficient, inclusive, and sustainable campus building.



The building applies natural lighting and ventilation, heat-reducing roofs and shading, solar energy potential, rainwater harvesting, permeable surfaces, green landscaping, accessible facilities, and sustainable waste management to create a healthy, efficient, inclusive, and environmentally responsible campus environment.

Smart Building Implementation at the UNISSULA



UNISSULA Smart Building combines a Building Management System (BMS), sub-metered energy monitoring, and environmental sensors to optimize electricity and water use while maintaining thermal comfort and safety. The HVAC system is demand-controlled, façade shielding reduces heat gain, Solar Panel LED supports efficient lighting, and integrated CCTV plus fire-fighting equipment protect the facility. Real-time dashboards enable anomaly alerts, peak-load analysis, and predictive maintenance—advancing SDGs 7, 9, 11, and 13 across a total area of 4,865.52 m².

ELEMEN GREEN BUILDING - FKG UNISSULA

Penerapan prinsip bangunan hijau pada gedung Fakultas Kedokteran Gigi



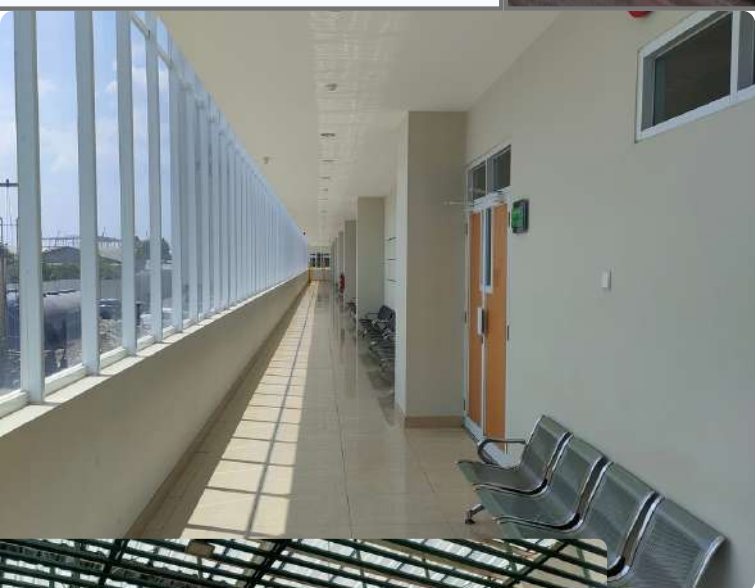
ELEMEN GREEN BUILDING - INTERNATIONAL UNIT PROGRAM

Penerapan prinsip bangunan hijau pada gedung International Unit Program



BANGUNAN UNISSULA - KONSEP BANGUNAN

Memanfaatkan air dan cahaya alami untuk lingkungan kampus berkelanjutan





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**PILAH DULU,
BUANG KEMUDIAN!**

Bersama FKG UNISSULA,
Wujudkan Aksi Nyata untuk Bumi yang Lebih Baik

TEMPAT SAMPAH
BOTOL PLASTIK

TEMPAT SAMPAH
KHUSUS KALENG

TEMPAT SAMPAH
KHUSUS KERTAS

TEMPAT SAMPAH
KANTONG PLASTIK

Waste

Reduce, Reuse & Recycling Program

UNISSULA 3R Program for University Waste

Reduce, Reuse, Recycle Program – 100% Implemented



Waste Segregation Bins



Digital Documents & Paper Saving



Reusable Bottles, Lunch Boxes & Eco Bags



Reuse of Office, Academic & Laboratory Materials



Composting of Organic Waste



Recycling of Paper, Plastic & Packaging



Environmental Awareness Campaigns



Student Sustainability Activities



Campus Cleaning Units



Recycling Partners

100% Implemented

UNISSULA has fully implemented its 3R waste management program across the campus to reduce waste, encourage reuse, and support recycling.



Supporting SDG 11, SDG 12, and SDG 13



Reduce The Use of Paper & Plastic Program



Program to Reduce the Use of Paper and Plastic on Campus

Universitas Islam Sultan Agung (UNISSULA)



100% Implemented

1



SIM Unissula

Online academic and administrative services

2



Sinau Unissula

Digital learning materials, assignments, and assessments

3



Jurnal Unissula

Online publication and access to research journals

4



Arsip Unissula

Electronic correspondence and document archiving

5



SIPMAS Unissula

Digital management of research and community service

6



SIKAPE Unissula

Digital registration and reporting of student activities

7



SIKERSA Unissula

Digital management of cooperation and partnership records

8



MBKM Unissula

Digital monitoring and conversion of MBKM activities into credits

9



CILAD Unissula

Online foreign language learning resources and assessments

10



Say No to Plastic

Replacing single-use plastics with reusable alternatives

11



National Award 2022

Best Campus Canteen in Environmental Health



Reduce

Less paper and plastic use



Reuse

More reusable materials and containers



Sustainable Campus

Supporting a green and eco-friendly campus culture

UNISSULA strengthens its Reduce Paper and Plastic initiative through campus-wide digital transformation and environmentally friendly daily practices.

Organic Waste Treatment



UNISSULA ensures 100% organic waste treatment through an Integrated Waste Treatment Plant (IWTP), pit composting & compost bags, and biochar production.

Inorganic Waste

90%

Universitas Islam Sultan Agung (UNISSULA), waste is recycled through sorting and reprocessing at the UNISSULA Waste Hub / IWTP. To engage students and promote sustainable habits, UNISSULA runs the Seberling (Ecobrick & Ecoenzyme) program and the UNISSULA Circular Studio for upcycling. Residuals are sold or transferred to licensed third-party recyclers, while any hazardous/e-waste goes to authorized handlers.



Toxic Waste Handling

100%

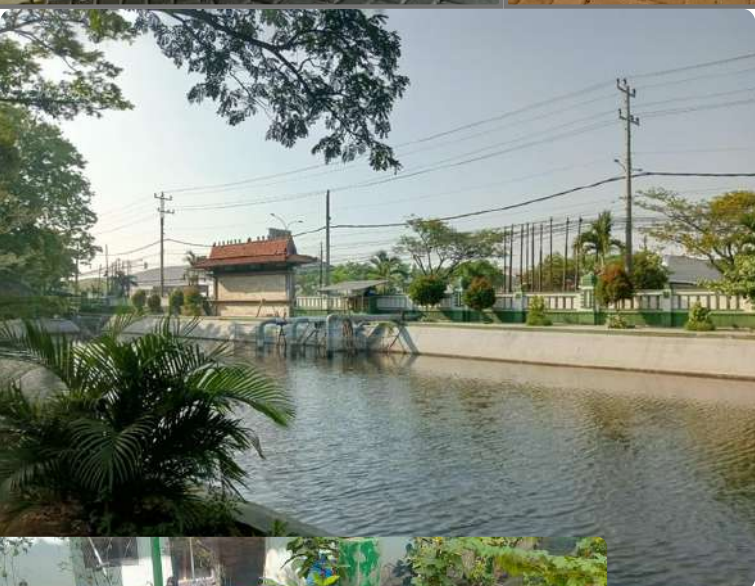
Universitas Islam Sultan Agung (UNISSULA), hazardous and toxic waste (B3) is managed in collaboration with licensed third-party handlers. Before transfer, the waste is segregated, securely packaged, labeled, and documented, then handed over with proper chain-of-custody in accordance with applicable regulations.



Tertiary Treatment & Sewage Disposal

Universitas Islam Sultan Agung (UNISSULA), sewage is recycled through tertiary treatment at campus wastewater units and at Sultan Agung Islamic Hospital (RSI Sultan Agung), enhancing effluent quality and advancing campus sustainability. The treated (non-potable) water is reused for fish ponds, landscape/ornamental plants, and controlled drainage recharge, showcasing good conservation practice and supporting SDG 6.







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Water

Water Conservation Program and Implementation



Water Conservation – Rain Water Collection

UNISSULA captures rooftop rainwater across priority buildings to cut mains-water use and ease urban runoff. Gutters feed a first-flush diverter and leaf screen, then water enters above-ground storage tanks (non-potable). Basic polishing (sediment/carbon filters) readies it for landscape irrigation, cleaning, pond top-ups, and selected toilet flushing. Overflow is directed to infiltration wells, bioswales, and biopores for groundwater recharge supporting SDG 6, 11, and 13.

Water Conservation – In-Ground Water Tank

UNISSULA stores harvested rainwater (and other non-potable recoverable water) in in-ground tanks to save courtyard space, reduce evaporation/algae growth, and stabilize temperature. The stored water is reused for landscape irrigation, floor/area cleaning, pond top-ups, and selected toilet flushing, cutting demand on the municipal supply and mitigating stormwater runoff advancing SDG 6, 11, and 13.



Water Conservation – Campus Lake

UNISSULA uses a campus lake/retention pond to capture stormwater from roofs and grounds, dampen peak runoff, and create a living water-habitat. The lake settles sediment, supports groundwater recharge via pervious edges/infiltration wells, and supplies non-potable reuse (landscape irrigation and pond top-ups) after basic polishing advancing SDGs 6, 11, 13, and 15.

Water Recycling Program Implementation

Water Recycling Program – Universitas Islam Sultan Agung (UNISSULA)

Universitas Islam Sultan Agung (UNISSULA) has implemented a campus water recycling system as part of its sustainable water management initiative under the UI GreenMetric program. The system aims to reduce freshwater consumption and prevent environmental pollution by reusing treated greywater for non-potable purposes across the campus.



UNISSULA implements a water recycling program to reduce freshwater consumption and support sustainable campus operations. Of the **1,200,000 liters of water used daily**, approximately **650,000 liters are treated and recycled**, representing **54.17% of total campus water consumption**.

Used water is collected through the campus drainage system, treated to remove impurities and contaminants, and reused for non-potable purposes such as toilet flushing, landscape irrigation, cleaning, cooling systems, and other operational activities. This program improves water-use efficiency, reduces wastewater discharge, and strengthens UNISSULA's commitment to environmental conservation.

The initiative supports the UI GreenMetric Water indicators and contributes to **SDG 6: Clean Water and Sanitation**, **SDG 11: Sustainable Cities and Communities**, and **SDG 12: Responsible Consumption and Production**.

Water Efficient Appliances Usage



Universitas Islam Sultan Agung (UNISSULA) has equipped 83% of its campus buildings with high-efficiency water-saving devices, including automatic sensor taps, dual-flush toilets, and efficient urinal systems.

Consumption of Treated Water

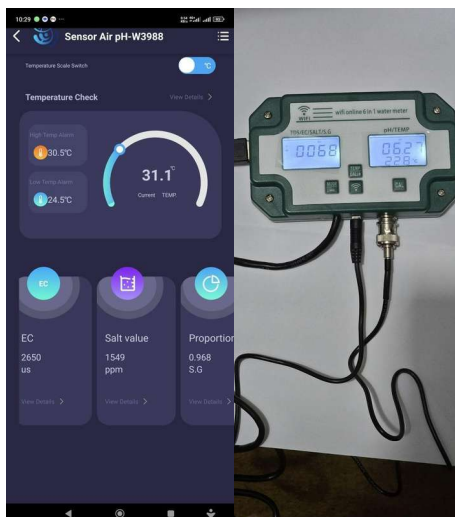


Universitas Islam Sultan Agung (UNISSULA) meets more than 75% of its water needs with treated and recycled water, which includes the campus drinking water supply system, wastewater treatment, and rainwater harvesting facilities. This initiative ensures efficient water management and supports the university's sustainability goals.

ID (versi Indonesia):



Water Pollution Control



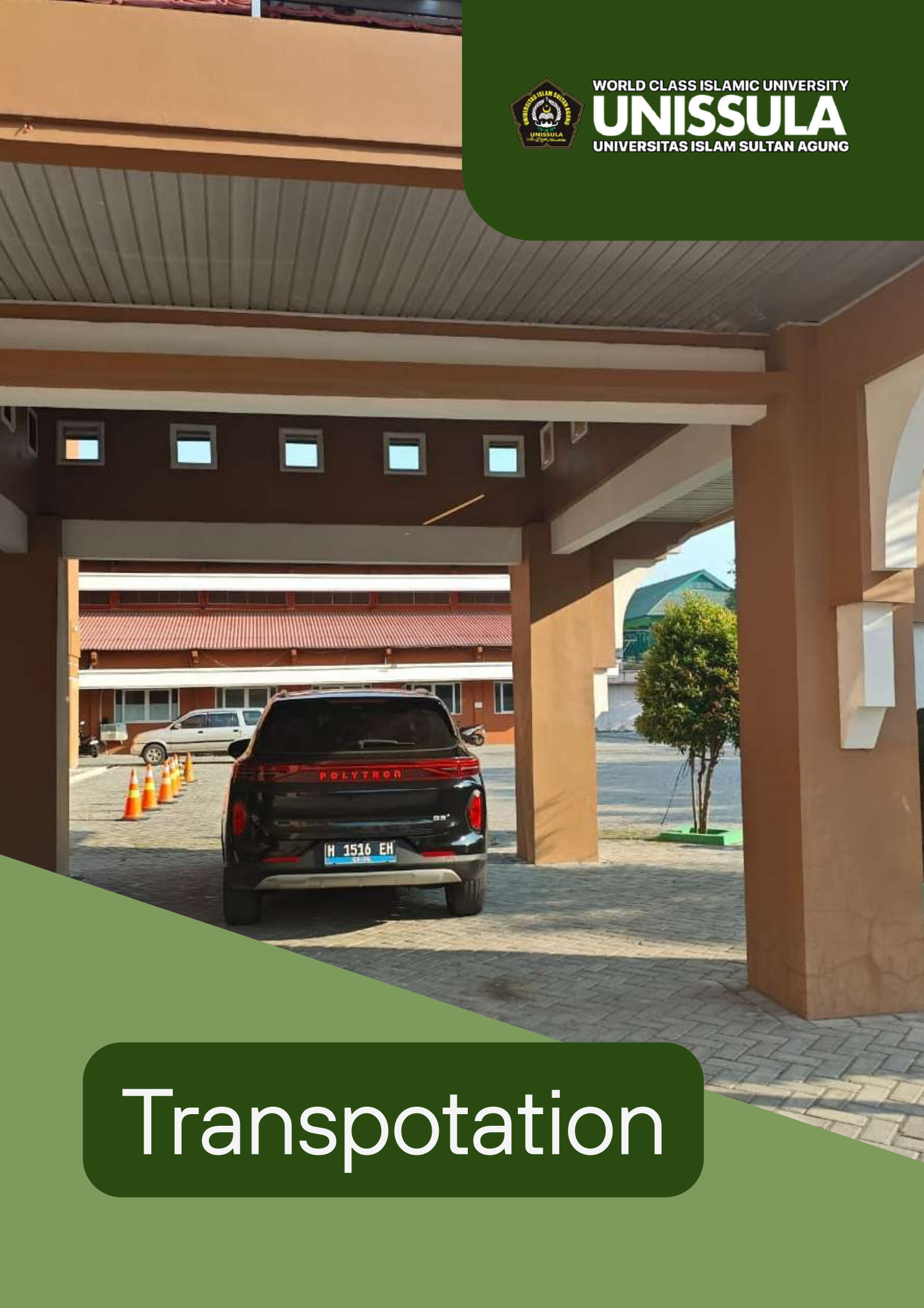
Universitas Islam Sultan Agung (UNISSULA) demonstrates its strong commitment to water pollution control through the implementation of policies for regular water audits and quality testing across the campus. In accordance with environmental regulations, these policies are supported by the installation and operation of Wastewater Treatment Plants (WWTPs) to ensure that all discharged water meets the required quality standards.





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Transpotation

Universitas Islam Sultan Agung (UNISSULA) is committed to reducing campus carbon emissions by shifting from private vehicles to low-emission campus mobility. The policy is implemented through:

- (1) electric shuttle buses serving main corridors
- (2) campus e-buggies/minivans for short trips and accessibility
- (3) bicycle facilities and campus bikes for students
- (4) light electric bikes/scooters for internal mobility (see photos). These measures cut short car/motorcycle trips on campus and support a safer, cleaner, and quieter academic environment.



The program aims to reduce and optimize surface parking on campus while promoting low-emission mobility. Key actions include: establishing multi-purpose/perimeter parking areas, developing a Joint Parking Building, providing free campus buses and free bicycle rentals, operating shuttle services in collaboration with Trans Semarang, enforcing car-free zones with designated parking outside the core area, and implementing one-way road schemes on selected campus roads to improve safety and traffic flow.



Ratio of total main campus area used as a parking lot.

<1%
Parking Lot



Zero Emission Vehicles (ZEV)



The total number of Zero Emission Vehicles (ZEV) divided by the total campus population is 0.0095



The total number of vehicles (car and motorcycles) divided by total campus population is 0.0425



Pedestrian Path



Universitas Islam Sultan Agung (UNISSULA) prioritizes a green and safe campus by providing comfortable pedestrian paths equipped with universal accessibility features—including ramps, handrails, and tactile paving. To enhance safety, the walkways are supported by speed bumps/traffic calming, solar-powered pathway lighting, and clear wayfinding signage. These measures encourage walking, reduce vehicle dependence, and create an inclusive environment for all users.



Shuttle Service

**UNISSULA
BUS SHELTER**

Untuk memudahkan akses menuju dari dan ke kampus,
Unissula menyediakan penjemputan bus di beberapa tempat

Perempatan ke-2 Genuk Indah
SPBU Jumadil Qubro
Alfamart Gebang Anom

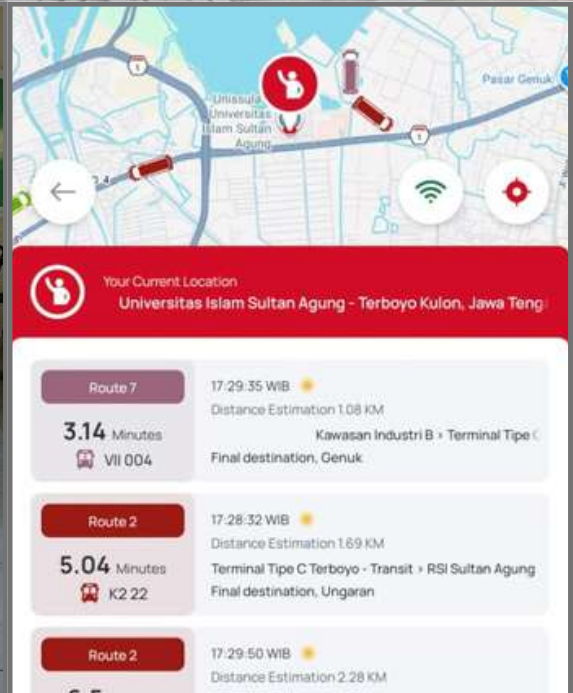
Penjemputan mulai
07.00
WIB

Informasi Penjemputan:
0812 1570 8639

www.unissula.ac.id



Universitas Islam Sultan Agung (UNISSULA) provides a free and eco-friendly campus shuttle service to support sustainable transportation and reduce private vehicle use. The shuttles operate on environmentally friendly fuel (Biosolar) and serve as a convenient, safe, and accessible mode of transport for students and staff throughout the campus.





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Education &
Research



UNISSULA COMMITMENT TO SUSTAINABILITY

Education • Research • Impact • For a Better Future

UNISSULA continues to strengthen its contribution to sustainability through quality education, impactful research, and real action for the environment and society.



EDUCATION FOR SUSTAINABILITY



2,521
Courses/Subjects
Related to Sustainability

Out of 5,910 total courses/subjects
offered (42.68%)



55
Study Programs
Related to Sustainability

Across various disciplines and
faculties



5,910
Total Courses/Subjects
Offered

Comprehensive and diverse
academic offerings

ACADEMIC COMMUNITY & KNOWLEDGE CONTRIBUTION



306
Lecturers and
Researchers

In one year period



928
Scholarly Publications
on Sustainability

In one year period

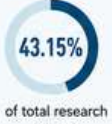


RESEARCH FOR A SUSTAINABLE FUTURE



\$104,201
Research Funds Dedicated to
Sustainability Research

Average per annum over the last 3 years



\$241,486
Total Research Funds

Average per annum over the last 3 years

GRADUATES DRIVING GREEN IMPACT



3,075
Graduates with Green Jobs

For the last 3 years



15,216
Total Graduates

For the last 3 years

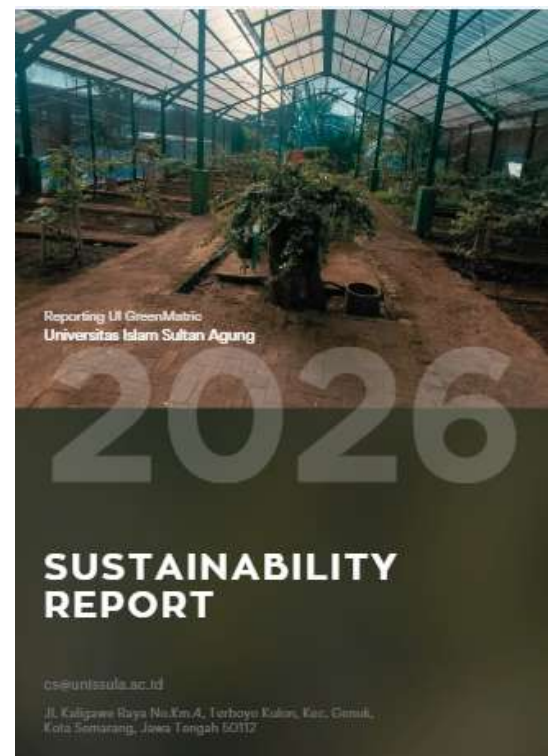
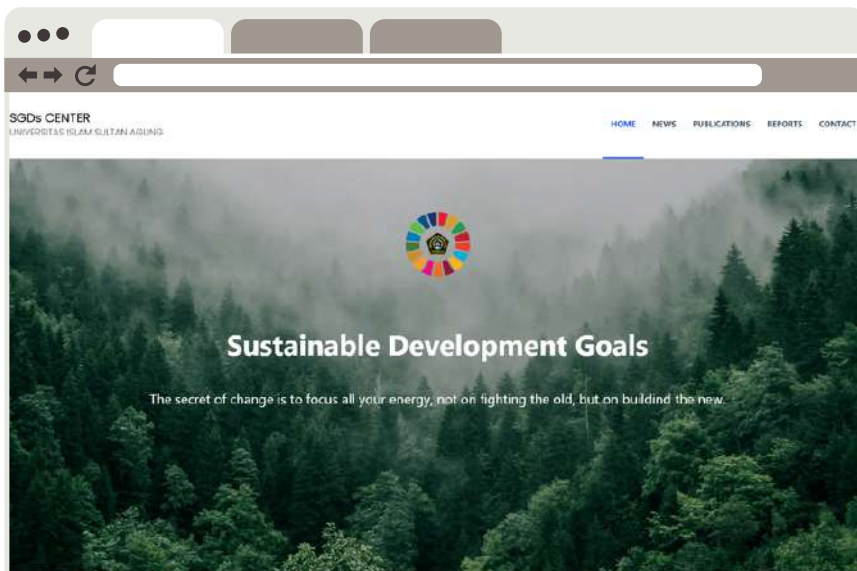
OUR CONTRIBUTION TO SDGs



Together, we educate, research, and innovate for a sustainable world. | UNISSULA – Your Partner for a Greener Future



Sustainability







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Governance & Digitalization



UNISSULA COMMITMENT TO SUSTAINABILITY

Investing Today for a Sustainable Tomorrow



UNISSULA allocates **26%** of its total budget to sustainability efforts, demonstrating our strong commitment to environmental stewardship and a greener future.



LEADERSHIP FOR SUSTAINABILITY

Strong Leadership, Inclusive Governance, Sustainable Future



UNISSULA is committed to building strong, inclusive, and accountable leadership to drive sustainability across all levels of the institution.



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HOME TENTANG KITA LAYANAN FASILITAS KOLEKSI PEMUSTAKA JURNAL

SINAU UNISSULA

COURSES KEGIATAN

PENGUMUMAN

Barrier Gate System Telah Diaktifkan.

Dengan diaktifkannya barrier gate, maka akses masuk dan keluar hanya melalui pintu depan menggunakan **Kartu Anggota Perpustakaan, Kartu Tanda Mahasiswa Unissula** (yang terdapat kode QR), atau menggunakan aplikasi **Smart Campus Unissula**, unduh di Playstore atau App Store.

GET IT ON Google Play

Download on the App Store

SINAU DARING

Universitas Islam Sultan Agung

Panduan

Mata Kuliah

Kalender Akademik 2025 - 2026 Ganjil

YAYASAN BADAN WAKAF SULTAN AGUNG

UNIVERSITAS ISLAM SULTAN AGUNG (UNISSULA)

Jl. Raya Kaligawe Km. 4 Semarang 50112 Telp. (024) 6583584 (8 Sal) Fax. (024) 6582455 email: informasi@unissula.ac.id web: www.unissula.ac.id

Sistem Informasi Manajemen Penjaminan Mutu Universitas Islam Sultan Agung Semarang

Selamat Datang di Sistem Informasi Manajemen Penjaminan Mutu

Admin Ak

UNIVERSITAS ISLAM SULTAN AGUNG (UNISSULA)

Jl. Raya Kaligawe Km. 4 Semarang 50112 Telp. (024) 6583584 (8 Sal) Fax. (024) 6582455 email: informasi@unissula.ac.id web: www.unissula.ac.id

Biro Rektor

Bismillahi Membangun Generasi Khaira Ummah

PAKTA INTEGRITAS PERLINDUNGAN DATA PRIBADI

UNIVERSITAS ISLAM SULTAN AGUNG (UNISSULA)

Saya yang bertanda tangan di bawah ini:

Nama : Dr. Mochamad Abdul Basir, S.Pd., M.Pd

NIK/NIP/NIDN : 211312009

Jabatan/Unit Kerja : Wakil Rektor I Bidang Akademik dan Kerjasama

Alamat : Jl. Raya Kaligawe KM 4 Kota Semarang, 50112

Dalam rangka mendukung pelaksanaan tata kelola data yang aman, bertanggung jawab, dan sesuai dengan ketentuan peraturan perundang-undangan yang berlaku, khususnya Undang-Undang Nomor 27 Tahun 2022 tentang Perlindungan Data Pribadi, dengan ini menyatakan bahwa saya:

BERKOMITMEN UNTUK:

1. Menjaga kerahasiaan, integritas, dan ketersediaan Data Pribadi yang diperoleh, diakses, diproses, disimpan, atau dikelola dalam pelaksanaan tugas di lingkungan UNISSULA.

2. Menggunakan Data Pribadi hanya untuk kepentingan pelaksanaan tugas, fungsi, dan tanggung jawab yang sah sesuai kewenangan yang diberikan.

3. Tidak mengakses, mengumpulkan, mengubah, menyalin, memindahkan, menyebarkan, mengungkapkan, menjual, memperdagangkan, atau memanfaatkan Data Pribadi tanpa dasar hukum dan izin yang sah.

4. Melaksanakan prinsip perlindungan data pribadi: legalitas, transparansi, pembatasan tujuan, minimalisasi data, akurasi data, pembatasan penyimpanan, keamanan data, dan akuntabilitas.

5. Menjaga keamanan akun, kata sandi, perangkat, dokumen fisik, serta media penyimpanan yang digunakan dalam pengelolaan Data Pribadi.

6. Tidak membagikan akun, kata sandi, akses sistem informasi, atau kredensial lainnya kepada pihak yang tidak berwenang.

7. Segera melaporkan insiden kebocoran data, akses tidak sah, kehilangan perangkat, serangan siber, atau insiden keamanan informasi lainnya.

8. Mematuhi seluruh kebijakan, SOP, dan pedoman perlindungan data pribadi yang berlaku di lingkungan UNISSULA.

9. Mengikuti pelatihan dan sosialisasi terkait perlindungan data pribadi dan keamanan informasi.

10. Menghapus, memusnahkan, atau menyerahkan kembali Data Pribadi sesuai ketentuan yang berlaku setelah tidak tidak diperlukan untuk pelaksanaan tugas, fungsi, dan tanggung jawab.

KEPUTUSAN REKTOR

NOMOR : 2663/A.1/SA/III/2023

TENTANG

KODE ETIK DOSEN UNIVERSITAS ISLAM SULTAN AGUNG

Bismillahirrahmanirrahim

REKTOR UNIVERSITAS ISLAM SULTAN AGUNG

Menimbang

a. bahwa Kode Etik Dosen UNISSULA merupakan pedoman moral dan pedoman kerja bagi dosen UNISSULA dalam melaksanakan tugas dan fungsi mulia mendidik mahasiswa, menjadi pejabat struktural baik program studi Fakultas, Universitas, dan Yayasan Badan Wakaf Sultan Agung;

b. bahwa dalam rangka mewujudkan keluhuran profesi dan peningkatan kinerja para dosen UNISSULA sehingga di pandang perlu menetapkan Kode Etik Bagi Dosen UNISSULA, pejabat struktural baik program studi Fakultas, Universitas, dan Yayasan Badan Wakaf Sultan Agung;

c. bahwa Kode Etik Dosen diberlakukan bagi semua Dosen Universitas Islam Sultan Agung agar dapat dihayati dan dilaksanakan sesuai dengan ketentuan yang berlaku;

d. bahwa guna keperluan tersebut pada huruf a, b dan c diatas perlu diterbitkan 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. Peraturan Pemerintah No. 4 Tahun 2014 tentang Penyelenggaraan Pendidikan Tinggi dan Pengelolaan Perguruan Tinggi;

4. Permendikbud Nomor 3 Tahun 2020 tentang Standar Nasional Pendidikan Tinggi;

5. Anggaran Dasar Yayasan Badan Wakaf Sultan Agung (YBWSA), akta Notaris Tan A Sioe no. 86 Tahun 1950 dan telah beberapa kali diadakan perubahan, terakhir akta Notaris Sondhy Haryawan, SH, M.Kn. no. 1 tahun 2008 tanggal 06 Oktober 2008 tentang akta Perubahan Anggaran Dasar Yayasan Badan Wakaf Sultan Agung dan sudah tercatat di Dit.Jen AHU Departemen Hukum dan HAM RI pada tanggal 10 November 2008 dengan no. Surat : AHU-AH.01.08-697 perihal : Yayasan Badan Wakaf Sultan Agung;

6. Statuta UNISSULA Tahun 2019;

7. Renstra UNISSULA Tahun 2014-2024;

8. Embanan Rektor Periode 2022-2027.

Membatalkan

Hasil Surat Rektor Besama Wakil Rektor I Wakil Rektor II dan

Laporan

Platform Pelaporan Dugaan Pelanggaran

Laporkan Dugaan Pelanggaran di Lingkungan Kampus

Sarana pelaporan berbagai dugaan pelanggaran untuk mendukung terciptanya lingkungan kampus yang aman, nyaman, dan berintegritas.

Buat Laporan

Pelajari Lebih Lanjut

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