University of Mataram

UNRAM SDGs REPORT

2025/2026



University of Mataram


SUSTAINABLE DEVELOPMENT GOALS
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INTRODUCTION

The Sustainable Development Goals (SDGs), adopted by the United Nations in 2015, represent a global commitment to creating a more equitable, inclusive, prosperous, and environmentally sustainable world by 2030. As institutions of higher education, universities play a vital role in advancing these goals through knowledge creation, education, innovation, community engagement, and responsible institutional governance.

University of Mataram (UNRAM) recognizes sustainable development as an integral part of its institutional mission and social responsibility. Through its commitment to the Tri Dharma Perguruan Tinggi, encompassing education, research, and community service, the university continues to integrate sustainability principles into academic programmes, scientific research, institutional policies, and partnerships with local, national, and international stakeholders.

UNRAM SDGs Report 2025/2026 presents an overview of the university's ongoing efforts and contributions towards achieving the 17 Sustainable Development Goals. Building upon the initiatives documented in previous reporting periods, this report highlights programmes, achievements, and institutional practices that support sustainable development, particularly in West Nusa Tenggara and surrounding communities.

The University of Mataram demonstrates its commitment to sustainable development through comprehensive initiatives and measurable contributions across all 17 Sustainable Development Goals (SDGs). Among these interconnected goals, SDG 1 (No Poverty), SDG 2 (Zero Hunger), SDG 4 (Quality Education), and SDG 5 (Gender Equality) represent areas of particular institutional strength, reflecting the university's achievements and expertise in community empowerment, food security, inclusive education, and gender equality. These areas of excellence complement UNRAM's broader and continuous efforts to advance all 17 SDGs through education, research, community engagement, and institutional governance.

This report also demonstrates the importance of collaboration in achieving sustainable development. By engaging government institutions, industry partners, civil society organizations, and international academic networks, the University of Mataram seeks to translate scientific knowledge into practical solutions that generate meaningful benefits for society.

Through transparent documentation and evidence-based reporting, the university aims to communicate its progress, identify opportunities for improvement, and strengthen institutional accountability. More importantly, this report reaffirms the University of Mataram's commitment to advancing sustainable development through continuous innovation, inclusive participation, and measurable contributions to the well-being of present and future generations.

PRIORITY SDGS

University of Mataram highlights four priority SDGs: **SDG 1 – No Poverty**, **SDG 2 – Zero Hunger**, **SDG 4 – Quality Education**, and **SDG 5 – Gender Equality**. These priorities demonstrate the university's commitment to improving community well-being, promoting food security, expanding inclusive educational opportunities, and ensuring equal participation in sustainable development.



SDG 1 – No Poverty
UNRAM supports poverty reduction through inclusive access to education, scholarships, community empowerment, and entrepreneurship programmes that improve economic opportunities.



SDG 2 – Zero Hunger
UNRAM advances food security through sustainable agricultural research, farming innovation, nutrition education, and community-based initiatives that strengthen local food systems.



SDG 4 – Quality Education
UNRAM promotes inclusive and equitable quality education through academic innovation, scholarships, lifelong learning opportunities, and national and international partnerships.



SDG 5 – Gender Equality
UNRAM strengthens gender equality through inclusive policies, women's empowerment, equal educational opportunities, leadership development, and the prevention of gender-based discrimination and violence.

These four areas of excellence highlight the University of Mataram's strengths in advancing inclusive and sustainable development. Building on these achievements, UNRAM remains committed to contributing to all 17 SDGs through continuous innovation, collaboration, and meaningful actions that create lasting benefits for society and the environment.

1 NO POVERTY

END POVERTY IN ALL ITS FORM EVERYWHERE

In 2025, Universitas Mataram (UNRAM) strengthened its role as an inclusive public university, so that economic hardship does not stop capable students from entering, staying in and completing higher education. Its work covers affirmative admission, financial aid, a 100% graduation target for the poorest students, humanitarian scholarships for international students, and everyday student support.

Wider Access for Low-Income Families. In 2025, Unram allocated up to 10% of its Independent Admission quota to the Underprivileged High-Achieving Track (Jalur Miskin Berprestasi), providing full IPI and UKT exemptions for eligible students from disadvantaged households. Unram also supported 1,447 KIP Kuliah recipients. On 25 October 2025, the Director General of Higher Education and the Rector visited a recipient's home to assess their living conditions.

Equity and Social Mobility: 100% Graduation Target for B20 Students. Unram established a 100% graduation target (zero drop-outs) for students from the bottom 20% (B20) income group. Support includes tuition waivers, living allowances, academic tutoring, psychosocial mentoring, leadership training and career preparation. Unram ranks among the Top 20 public universities for KIP-K enrollment and retains its "Informative" Public Body status from the Central Information Commission.



BSI scholarship handover (IDR 105,000,000) for Palestinian students at Unram. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



A KIP Kuliah recipient receiving a savings-account kit during the distribution event. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

Humanitarian Support for International Students. Under Rector's Decree No. 11921/UN18/HK/2024, Unram provides eight Palestinian students with fee exemptions, visa assistance, Indonesian language courses and free accommodation. One medical student additionally receives IDR 2 million monthly, while BSI contributed IDR 105 million in scholarships. In 2025/2026, students from Pakistan, Yemen, Bangladesh and Sierra Leone also joined through the Developing Country Scheme, receiving tuition waivers, free accommodation and medical check-ups. These initiatives are funded through Unram's Non-Tax State Revenue (PNBP). **Affordable Student Living.** Unram further supports student welfare by reducing daily living expenses through affordable campus cafeterias, low-cost dormitories, free health services, Gridwiz electric bicycles, sports facilities, counselling and other support programmes.

KIP Kuliah Recipients	B20 graduation target	Affirmative admission	International scholarships	Public accountability
1,447 students	100% graduation (zero drop-out)	Up to 10% of the 2025 Independent Admission quota reserved for the Underprivileged High-Achieving Track	8 Palestinian students fully supported	Top 20 public university for KIP-K enrollment;

Sources: Universitas Mataram SDGs Center (sdgscenter.unram.ac.id), SDG 1 program news.

2 ZERO HUNGER

END HUNGER, ACHIEVE FOOD SECURITY AND IMPROVED NUTRITION AND PROMOTE SUSTAINABLE AGRICULTURE

University of Mataram is committed to supporting Sustainable Development Goal 2 (Zero Hunger), which focuses on ending hunger, improving food security and nutrition, and promoting sustainable agriculture. This commitment is reflected through education, research, community service, and collaboration with various stakeholders. With its strengths in agriculture, fisheries, and food science, the university actively contributes to sustainable food systems and community well-being.

In education and research, University of Mataram promotes knowledge and innovation related to agricultural productivity, food security, and sustainable resource management. During 2025–2026, university researchers conducted studies on agricultural land conversion, household food security, rice production, food loss reduction, and integrated farming systems. These studies provide scientific insights and practical recommendations to strengthen food security, particularly in West Nusa Tenggara.

In community engagement, lecturers and students actively participate in programs supporting local food security and sustainable agriculture. Activities during 2025–2026 included agricultural education, seed cultivation, organic compost production, food diversification, and community empowerment. These initiatives aim to improve farmers' skills, strengthen household food production, and promote sustainable agricultural practices. The university also supports food safety education, balanced nutrition, and stunting prevention.



Strengthening Food Access and Nutritional Awareness on Campus. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

University of Mataram also promotes food accessibility within the campus community. Its initiatives include distributing more than 10,000 free meal packages during Dies Natalis celebrations and providing meals for breaking the fast during Ramadan. Unram also gives free meals every Friday for the staffs. The university also encourages affordable and nutritious food options, including vegetarian menus and locally sourced agricultural products, while supporting local farmers and food suppliers.

Furthermore, University of Mataram strengthens partnerships with government institutions, local communities, and national and international organizations to support food security research, agricultural innovation, and community development.

Overall, these efforts demonstrate University of Mataram's commitment to integrating food security, nutrition, sustainable agriculture, and community empowerment into its academic and non-academic activities, contributing to the achievement of SDG 2 in West Nusa Tenggara and Indonesia.

3 GOOD HEALTH AND WELL-BEING

ENSURE HEALTHY LIVES AND PROMOTE WELL-BEING FOR ALL AT ALL AGES

The University of Mataram (Unram) has made significant progress toward achieving Sustainable Development Goal 3 through healthcare partnerships, community health programmes, accessible medical services, mental health support, and initiatives promoting healthier lifestyles.

A major achievement was the expansion of domestic and international health partnerships through the Faculty of Medicine and Health Sciences (FKIK). These collaborations with hospitals, community health centres, pharmaceutical institutions, and research organisations strengthened medical education, professional training, research, disease prevention, and healthcare services.

Unram also extended healthcare services beyond campus. On May 24, 2025, FKIK students and medical professionals conducted the Caring for Coastal Communities programme in Malaka Village, North Lombok, providing free medical examinations, blood pressure checks, and screening for blood glucose, cholesterol, and uric acid. Community programmes also included maternal health support, nutrition education, and hygiene promotion.

Reproductive and sexual health became another important priority. In September 2025, Unram Clinic organised free Pap Smear and cervical cancer screening in collaboration with BPJS Kesehatan and Kimia Farma Laboratory Mataram. The university also provided STI screening, HIV testing, family-planning services, and reproductive health education.

Furthermore, Unram strengthened mental health support through UPA BKPK, offering counselling, psychological first-aid training, professional consultations, and mental health awareness programmes for students, lecturers, and administrative staff. The November 2025 Mental Health for Lecturers: Recharge Your Mind programme specifically addressed stress management and burnout prevention.

Unram also formalised its smoke-free campus policy through Rector's Decree No. 5157/UN18/HK/2026, Article 8, reinforcing tobacco control and protecting campus health.

Finally, the university expanded public access to sports facilities through its Sport Center, inaugurated on February 7, 2025, and community physical-activity programmes. Overall, Unram demonstrates meaningful progress in SDG 3 by integrating healthcare services, prevention, community engagement, and institutional policies to promote healthier and more inclusive communities.



Unram shared sports facilities..Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Health partnerships..Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

4 QUALITY EDUCATION

ENSURE INCLUSIVE AND EQUITABLE QUALITY EDUCATION AND PROMOTE LIFELONG LEARNING OPPORTUNITIES FOR ALL

Universitas Mataram (UNRAM) supports SDG 4: Quality Education through initiatives that expand access to inclusive, equitable, and lifelong learning opportunities for students and the wider community.

Key programmes and initiatives include:

- Inclusive and Accessible Education: Policies ensuring equal access to education regardless of background, alongside initiatives such as sign language training, disability support services, and academic development programmes for KIP Kuliah scholarship recipients.
- Community and School-Based Education: The Professors Teaching in Schools programme, Teaching Assistance programme, and KKN PMD and Literacy KKN bring university knowledge and educational support to schools and rural communities. The 2025 KKN PMD involved 1,781 students across 177 villages, while the Literacy KKN engaged 504 students in literacy activities.
- Teacher Development and Capacity Building: UNRAM conducts training for teachers in areas such as digital learning, STEM, English language teaching, inclusive education, and innovative instructional methods.
- Lifelong Learning and Public Engagement: Free courses in Korean language and digital business provide practical skills for young people. Public lectures, seminars, and exhibitions, including Unram Impact Expo and SNaPMaT 2025, extend access to knowledge beyond the university.
- International Learning and Collaboration: Programmes such as the Global Volunteering Exchange with UiTM Shah Alam provide opportunities for students to participate in cross-border educational, cultural, and community activities.



Korean language and digital business training for Lombok youth. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Public Lecture. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Unram Impact Expo. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

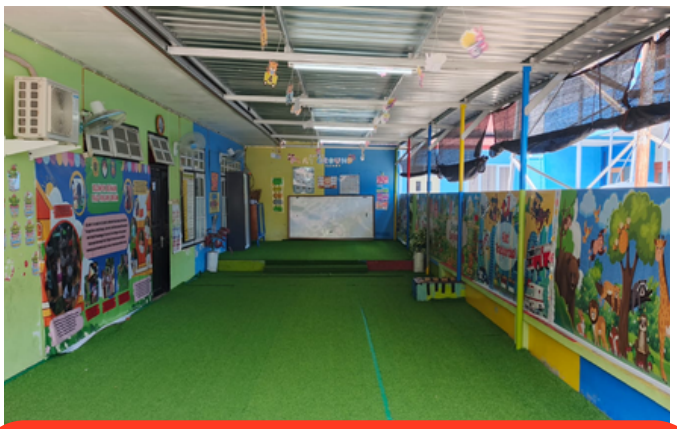
Through these initiatives, UNRAM extends educational opportunities beyond campus, strengthens teaching capacity, promotes inclusive learning, and supports lifelong learning for diverse communities.

5 GENDER EQUALITY

ACHIEVE GENDER EQUALITY AND EMPOWER ALL WOMEN AND GIRLS

In 2025, Universitas Mataram (Unram) continued to advance gender equality through inclusive campus governance, student development, and family-friendly facilities. The university's anti-discrimination policy, established through Rector's Circular Letter No. 2027/UN18/HK/2023, provided an institutional basis for fair access to education and employment, non-discriminatory services, and reporting mechanisms for discrimination and harassment. In May 2025, Unram also established the Anti-Discrimination & Inclusion Collaboration initiative, expanding institutional work on diversity awareness, sign-language integration, and inclusive social infrastructure.

Unram strengthened student development and career readiness through UPA BKPK's "Next Gen Leader" programme, organised with ECC on 13 November 2025. The training addressed self-awareness, character development, leadership, and career planning. On 27 November 2025, the Faculty of Engineering held "Vena Energy Goes to Campus 2025" and signed cooperation agreements supporting research, internships, and curriculum development in renewable energy. These activities offered broader student-development opportunities; however, the available records do not specify female participation figures or establish that they were women-only mentoring programmes.



Childcare and early-education facility. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Student development activity. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

The university also supported employees and families through childcare and early-education services at TPA and TK Rinjani, as well as lactation facilities at FMIPA. These services help staff balance professional responsibilities and caregiving. In academic achievement, FKIK reported that 54 of the 88 doctors completing professional education in July 2025 were women (61.4%).

Overall, the documented initiatives show progress in strengthening non-discrimination, women's academic participation, student development, and family-friendly support. Further monitoring (particularly gender-disaggregated participation, graduation rates by cohort, and programme outcomes) will help Unram measure impact and identify remaining gaps.

6 CLEAN WATER AND SANITATION

ENSURE AVAILABILITY AND SUSTAINABLE MANAGEMENT OF WATER AND SANITATION FOR ALL

University of Mataram (UNRAM) advances SDG 6 through campus water management, sanitation services, community education, and partnerships. Covering approximately 40.458 hectares and serving a university population of 37,133, UNRAM recorded total water consumption of 248,422 m^3 in 2025.

Borehole wells supply academic buildings, the university hospital, student dormitories, and other facilities. Flowmeters at selected locations track consumption through successive cumulative readings, providing records for campus-wide estimates and efficiency improvements.

Under Rector Regulation No. 10 of 2022 on Eco-Green Campus Management, UNRAM promotes water-saving behaviour through reminder labels and maintains green spaces incorporating drought-tolerant trees. Domestic wastewater is managed through treatment facilities and septic tanks, while hazardous waste is collected separately for transfer to third-party providers. Free drinking-water refill stations improve access to drinking water and encourage the use of reusable bottles, with support from an institutional partner.

UNRAM supports education on responsible water management through courses offered in several study programmes that cover water resources, water quality, pollution control, and wastewater management. Community engagement activities extend this knowledge to local residents, addressing water-related challenges and providing opportunities for practical learning.

Beyond campus, UNRAM provides practical learning on water filtration, sanitation, solar-powered pumps, and drip irrigation. Training reached 15 farmers in Segala Anyar and 35 residents in Gumantar, introducing approaches to more efficient irrigation. Students also support spring-area reforestation, biopore installation, and water-source clean-ups with local communities.

Partnerships extend these efforts through regional water-data coordination, national environmental cooperation, and international collaboration. Engagement with Murdoch University and Project Hiu included community water supply among the objectives of the 2025 Blue-Economy Mobility Project. These activities connect university expertise with regional water-security needs.



Flowmeter monitoring (left); Unram collaboration (right).
Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

ENSURE ACCESS TO AFFORDABLE, RELIABLE, SUSTAINABLE AND MODERN ENERGY FOR ALL

UNRAM has demonstrated progress toward achieving Sustainable Development Goal 7 through renewable energy education, energy-efficiency programmes, sustainable infrastructure development, research collaborations, and community empowerment initiatives.

One significant achievement was the implementation of community-based clean energy education. Unram lecturers and students conducted biogas digester operation and maintenance training in Sesait Village, North Lombok, introducing local residents to the conversion of livestock waste into renewable household energy and organic fertilizer. The university also partnered with SMKN 2 Gerung to introduce solar photovoltaic technology through practical demonstrations and technical learning activities.

Unram also strengthened its contribution to renewable energy research and regional development. Through national seminars, international conferences, and government collaborations, the university brought together researchers, policymakers, and industry stakeholders to discuss renewable energy technologies, energy security, and West Nusa Tenggara's transition toward cleaner energy. These initiatives included cooperation with the provincial government, BRIDA NTB, and renewable energy companies.



Community empowerment on clen energy. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Gridwiz x UNRAM electric bikes. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

At the industrial level, Unram provided technical assistance to local businesses, including palm-sugar producers and agricultural processing enterprises. Programmes introduced improved processing equipment, biomass-powered grain drying, temperature-control technologies, and agricultural waste as alternative fuel sources to improve production efficiency.

Campus energy conservation was another important priority. Unram implemented building-efficiency improvements, including replacing conventional air-conditioning units with inverter systems, installing LED lighting and motion sensors, and applying reflective roof coatings and solar-control window films. The university also introduced the Gridwiz x Unram Electric Bicycle Service to encourage low-carbon transportation.

Furthermore, through its Business and Innovation Incubator (KUBINOV), Unram supported research-based start-ups developing environmentally friendly technologies and sustainable business solutions. Overall, these initiatives demonstrate Unram's commitment to advancing clean energy through education, technological innovation, institutional improvements, and community engagement. Continued energy monitoring and measurable renewable energy targets will be important for strengthening these achievements.

PROMOTE SUSTAINED, INCLUSIVE AND SUSTAINABLE ECONOMIC GROWTH, FULL AND PRODUCTIVE EMPLOYMENT AND DECENT WORK FOR ALL

From scattered rules to a written decent-work framework

In 2026 the University of Mataram (Unram) moved from scattered rules on pay and staff welfare to a single, written framework for decent work. Until 2025, staff protection rested mainly on national law, the 2017 University Statute and the 2024 remuneration regulation, which placed every post in one of 17 job grades. A 2025 circular added fixed twice-yearly windows for correcting pay data.

Two decrees changed this. SK 5157/2026 (April) committed Unram to labour rights, equal opportunity, fair pay and the prevention of forced and child labour. SK 11910/2026 (July) turned those pledges into binding rules for every unit and every type of worker, including outsourced staff. For the first time, Unram:

- reviews pay adequacy every year against the cost of living. Its lowest grade already earns up to Rp3,757,780 a month, 124% of the 2026 Mataram minimum wage;
- bars pay differences based solely on sex or gender, and makes its HR unit responsible for monitoring the gender pay gap;
- protects staff from discrimination on grounds including religion, gender, age, disability and sexual orientation;
- recognises the right to form or join workers' organisations beyond KORPRI, without retaliation;
- writes worker protection and bans on forced and child labour into contracts with suppliers;
- offers a registered complaint and appeal channel for every worker.

Students and staff in numbers

Students gained wider routes into work in 2025, with 46 companies at the Unram Job Fair, internships in Japan and one-semester Magang Berdampak placements. The 2025 tracer study found that 94.5% of graduates with valid data found work or started a business within six months. The current data sheet records 7,406 of 25,127 students (29.5%) on placements longer than one month, and 885 of 3,114 employees (28.4%) on contracts over 24 months.



Students of the Faculty of Economics and Business released for MBKM work placements, 2025. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

BUILD RESILIENT INFRASTRUCTURE, PROMOTE INCLUSIVE AND SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION

Universitas Mataram (UNRAM) contributes to SDG 9: Industry, Innovation and Infrastructure through initiatives that promote innovation, showcase research outcomes, and develop sustainable campus infrastructure.

Key initiatives include:

- Innovation and Research Showcase: The Unram Impact Expo 2025 provided a public platform to showcase innovations developed by lecturers and students, research findings, cross-faculty collaborations, and flagship university programmes. Through nine faculty exhibition booths, the event connected academic innovation with the wider community.



Unram Expo showcasing innovations. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

- Sustainable and Energy-Efficient Infrastructure: UNRAM is transforming its existing campus buildings through energy-efficiency improvements. These include replacing conventional air-conditioning units with inverter systems, installing LED lighting and motion sensors, applying reflective cool-roof coatings, and adding solar-control window films.
- Resource Efficiency and Environmental Sustainability: These infrastructure improvements aim to reduce electricity consumption, carbon emissions, and operational costs, while enabling savings to be redirected towards academic and student support activities.

Through these initiatives, UNRAM strengthens its role in fostering innovation, promoting the practical visibility of research, and developing more sustainable and resource-efficient infrastructure, contributing to the objectives of SDG 9.

Research income from industry and commerce by subject area: STEM	Research income from industry and commerce by subject area: Medicine	Research income from industry and commerce by subject area: Arts & Humanities / Social Sciences	Research income from industry and commerce: Total
3,349,586,000	340,798,000	2,275,307,000	6,063,382,000

Sources: Universitas Mataram SDGs Center (sdgscenter.unram.ac.id),

10 REDUCED INEQUALITIES

REDUCE INEQUALITY WITHIN AND AMONG COUNTRIES

The University of Mataram (Unram) has made significant progress toward achieving Sustainable Development Goal 10 through inclusive education policies, financial assistance, disability support, and strengthened institutional protection mechanisms.

One major milestone was the issuance of Rector's Decree No. 5157/UN18/HK/2026, reinforcing the university's commitment to equal opportunities, non-discrimination, and inclusive higher education, supported by institutional funding provisions.

In expanding educational access, Unram reported that 43.18% of its students came from economically disadvantaged backgrounds, while 4,908 applicants sought KIP Kuliah scholarships in 2025. The university also implemented the Miskin Berprestasi admission pathway, providing tuition and institutional development fee waivers for eligible high-achieving students from low-income families.



inclusive facilities at UNRAM.. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

Unram expanded educational opportunities for students from underserved regions through the Higher Education Affirmation Scholarship (ADik), enabling a student from South Manokwari, West Papua, to pursue a Law degree at the university. Additionally, Unram strengthened academic support for KIP Kuliah scholarship recipients through an academic achievement development programme, focusing on academic guidance, progress monitoring, and successful study completion.



University entrance examination for disability students. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

Disability inclusion became another important achievement. During the 2026 UTBK-SNBT examinations, Unram accommodated five candidates with disabilities through specialized facilities and personal assistance. Its May 2025 partnership with Pusbisindo NTB also advanced plans for sign-language training, accessible admission pathways, and a disability service center.

Furthermore, Unram strengthened campus safety and equality by establishing a task force to prevent and address campus violence. Faculty ethics commissions, anti-discrimination policies, counselling services, and accessible campus facilities further support an inclusive academic environment. Overall, Unram demonstrates meaningful progress in SDG 10 by translating institutional commitments into practical initiatives. Continued improvements in accessibility, systematic monitoring, and targeted support remain essential to ensuring equal educational opportunities for all.

11 SUSTAINABLE CITIES AND COMMUNITIES

MAKE CITIES AND HUMAN SETTLEMENTS INCLUSIVE, SAFE, RESILIENT AND SUSTAINABLE

Unram has contributed to Sustainable Development Goal 11 through initiatives focusing on cultural heritage preservation, public access to educational and cultural facilities, sustainable transportation, housing support, and environmentally responsible campus development.

One important achievement was the preservation of local cultural heritage. Unram organized community-based cultural activities in Sembalun Bumbung, introducing traditional Sasak dances, Gendang Beleq music, and local cultural knowledge to primary-school children. Students and lecturers also documented traditional games from Lombok and Sumbawa, developed interactive books and instructional videos, and introduced Sasak poetry and Sasambo folklore into educational materials.

Unram also expanded public access to cultural and educational facilities. Through Unram Impact Expo, the university presented student photography, film posters, research outputs, traditional dances, and musical performances at Lombok Epicentrum Mall. Its Arena Budaya also hosted free public performances, while the university library welcomed external visitors, including school and pesantren students. Campus open spaces and sports facilities further supported community recreation.



Cultural festival at Sembalun (North Lombok) Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Pagelaran Karya Inspiratif. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

In promoting sustainable transportation, Unram introduced the Gridwiz x Unram Electric Bicycle Service as an alternative to conventional motorized transport. The service recorded more than 7,500 bicycle rentals during its initial implementation. The university also conducted pedestrian connectivity research and explored improvements to campus walking routes and crossings.

Housing and community welfare were additional priorities. Unram provided student accommodation through its dormitories, with 138 female students accommodated in 69 rooms. It also supported employee housing through the Unram Residence partnership and collaborated with the Mataram City Government to provide social assistance and free health examinations for residents of the Bintaro fishermen's housing complex.

Furthermore, Unram renovated existing campus buildings, repurposed a former library room into a classroom, and advanced its Integrated Laboratory and Student Learning Center development. Overall, these programmes demonstrate Unram's contribution to creating more inclusive, accessible, and sustainable communities through cultural preservation, public engagement, improved mobility, housing support, and sustainable infrastructure.

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

ENSURE SUSTAINABLE CONSUMPTION AND PRODUCTION PATTERNS

Universitas Mataram (UNRAM) has strengthened its commitment to sustainable development through the implementation of institutional policies that promote responsible consumption, sustainable procurement, waste reduction, and environmentally responsible campus management. The university's sustainability framework is guided by Rector's Decree No. 5157/UN18/HK/2026 concerning Universitas Mataram's Commitment to Achieving the Sustainable Development Goals and Rector Regulation No. 10 of 2022 concerning Eco-Green Campus Management Guidelines.



UNRAM's bring your bottle and recycle campaign. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

As part of its commitment to SDG 12: Responsible Consumption and Production, UNRAM has adopted an ethical sourcing and sustainable procurement policy that requires environmental, social, and resource-efficiency considerations to be integrated into purchasing decisions. Sustainability requirements apply not only to internal university operations but also to contractors, suppliers, catering providers, and other third-party service providers. Vendors are expected to comply with environmental regulations, reduce unnecessary packaging, support resource-efficient practices, and contribute to sustainable supply chains.

The university has also established policies to minimize waste generation through the adoption of circular economy principles, including waste prevention, reduction, reuse, recycling, and resource recovery. Particular attention is given to reducing single-use plastics and disposable items across campus activities. Food vendors and outsourced service providers are encouraged to use reusable, recyclable, and environmentally friendly materials while supporting waste-minimization initiatives.

To strengthen environmental protection, UNRAM implements responsible management of hazardous waste, laboratory waste, and electronic waste in accordance with applicable regulations. The university also conducts waste monitoring, evaluation, and reporting to support data-driven improvements in sustainability performance. Through its Eco-Green Campus Regulation, UNRAM promotes sustainable campus development by preserving green open spaces, protecting biodiversity, conserving natural resources, and ensuring environmentally responsible infrastructure planning. The regulation requires that at least 30% of campus land be maintained as green open space, supporting ecosystem health and environmental quality

To measure progress, the university monitors key indicators including supplier compliance with sustainability requirements, reduction of plastic consumption, waste diversion from landfill, hazardous-waste compliance, and participation in waste-tracking programs. Through these integrated policies and measurable targets, Universitas Mataram continues to strengthen its contribution to SDG 12 while fostering a culture of sustainability among students, staff, suppliers, and the wider community.



The refill stations in Unram, funded by the CSR of Bank BTN, Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

13 CLIMATE ACTION

TAKE URGENT ACTION TO COMBAT CLIMATE CHANGE AND ITS IMPACTS

The University of Mataram (UNRAM) has significantly advanced its institutional climate framework, establishing itself as a regional catalyst for Sustainable Development Goal 13 (Climate Action) across Lombok and West Nusa Tenggara (NTB). Through strategic collaborations, technological innovation, and extensive community outreach, UNRAM is driving low-carbon transitions and disaster resilience.



UNRAM introduced an electric bicycle service in collaboration with Gridwiz Energy & Mobility on 27 February 2025. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

UNRAM strengthened its operational decarbonization goals by expanding sustainable transport and circular waste innovations. On 27 February 2025, the university launched an app-based electric bicycle service in partnership with PT Gridwiz Energy & Mobility and KOICA to foster low-carbon mobility across campus. Building on this green infrastructure, UNRAM collaborated with BRIDA NTB and Yayasan Rumah Energi on 9 June 2026 to deploy portable biodigesters at the campus food court, converting organic waste into renewable biogas energy.

To enhance climate adaptation and disaster readiness, UNRAM scholars designed and field-tested an IoT-based flood early-warning sensor system at Sesaot Tourism Park in May 2025.

The university further translated climate research into action by empowering Pelangan Village residents in May 2026 to utilize official government digital applications, namely the Info BMKG service and the InaRISK platform developed by the Indonesian National Board for Disaster Management (BNPB). Through this training, UNRAM successfully bridged science-based risk communication using official government data with the preparedness of communities living in coastal areas. Interactive discussions during the program also successfully identified gaps and urgent needs at the village level, such as the absence of a dedicated flood early warning siren, thereby providing valuable input for future disaster risk reduction efforts.

UNRAM's climate roadmap extends far beyond campus boundaries. In 2025, over 2,000 students deployed through the KKN-PMD program implemented community-level mitigation across 213 villages, restoring critical mangrove ecosystems in East Lombok and installing biogas units. Furthermore, UNRAM deepened its government and civil-society ties by co-hosting the National Climate Crisis Seminar with Institut Hijau Indonesia in August 2025 and formalizing a three-year ProKlim agreement with the Ministry of Environment in June 2026 to strengthen rural climate resilience. Through integrated research, public policy engagement, and grassroots action, UNRAM continues to pioneer regional sustainability.



UNRAM students work with youth and local residents to restore mangrove ecosystems in East Lombok, Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

14 LIFE BELOW WATER

CONSERVE AND SUSTAINABLY USE THE OCEANS, SEAS AND MARINE RESOURCES FOR SUSTAINABLE DEVELOPMENT

Universitas Mataram (UNRAM) contributes to SDG 14: Life Below Water through institutional policies, scientific research, technological innovation, and community engagement aimed at protecting aquatic ecosystems and promoting sustainable marine resource management.



Coral transplantation. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



IoT-based sensor technology for seawater temperature. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

Key initiatives include:

- Aquatic Ecosystem Protection: Establishing institutional plans to minimise physical, chemical, and biological impacts on aquatic ecosystems, alongside commitments to maintain water discharge quality and prevent marine pollution.
- Marine Research and Monitoring: Strengthening aquatic ecosystem monitoring through scientific research, smart marine monitoring technologies, and partnerships focused on blue carbon ecosystems and coastal environments. UNRAM's collaboration with WRI Indonesia and other partners supports data-driven and sustainable marine management.
- Biodiversity Conservation and Habitat Restoration: Supporting marine biodiversity conservation through research, habitat restoration, and partnerships with coastal communities.
- Community-Based Conservation: Promoting aquatic stewardship through community conservation, citizen science, watershed rehabilitation, river conservation, and coastal awareness programmes.
- Sustainable Marine Resource Management: Encouraging responsible aquatic food sourcing and raising community awareness of overfishing and sustainable fisheries management.
- Institutional Policies and Regulations: Establishing institutional plans and policy commitments to minimise the alteration of aquatic ecosystems, maintain water discharge quality, prevent marine pollution, and strengthen aquatic ecosystem protection.

Through these initiatives, UNRAM strengthens institutional commitment, research capacity, and community participation in protecting marine and freshwater ecosystems, contributing to the conservation and sustainable use of aquatic resources.

15 LIFE ON LAND

PROTECT, RESTORE AND PROMOTE SUSTAINABLE USE OF TERRESTRIAL ECOSYSTEMS, SUSTAINABLY MANAGE FORESTS, COMBAT DESERTIFICATION, AND HALT AND REVERSE LAND DEGRADATION AND HALT BIODIVERSITY LOSS

Universitas Mataram (Unram) advanced SDG 15 through forest restoration, community-based ecosystem conservation, biodiversity research, environmental education, and stronger institutional governance. The initiatives connected campus expertise with local communities and partner institutions across Lombok and other parts of West Nusa Tenggara.

Forest restoration and sustainable use

At the 225-hectare Senaru Special Purpose Forest Area (KHDTK Senaru), Unram revitalized agarwood (Gyrinops versteegii) cultivation by planting 2,070 seedlings across approximately nine hectares, with a reported 95% establishment rate. A further 2,125 seedlings were planted, supported by maintenance, replanting, weed management, and research-based PUGATI biofertilizer. Lecturers, students, and local forest farmers (pesanggem) took part, linking conservation with sustainable non-timber forest-product livelihoods.

Community-led ecosystem action

Through KKN-PMD 2025, students worked with village governments and residents on mangrove restoration, spring protection, and land conservation. Activities included planting 2,000 mangroves in East Lombok, assessing and restoring mangrove areas in Ketapang Raya and Tanjung Luar with more than 100 participants, and reforesting the area around a natural spring in Lebah Sempage. In Akar-Akar Village, a January 2025 initiative introduced horticultural agroforestry to rehabilitate dryland while supporting local livelihoods.

Biodiversity, education and governance

Unram strengthened biodiversity knowledge through collaboration with BRIN and field-based ecosystem education for schoolchildren, coastal communities, and students. Research and outreach during the reporting period also addressed invasive plants and biodiversity monitoring. On 6 April 2026, Rector's Decree No. 5157/UN18/HK/2026 formalized commitments to protect and restore terrestrial ecosystems, conserve local and threatened species, integrate biodiversity into campus development, and prevent the introduction and impacts of invasive species. These actions complement Rector's Regulation No. 10 of 2022 on Eco-Green Campus Management.

Overall progress. The reporting-period activities demonstrate an integrated approach: restoring habitats, applying research in the field, building community capacity, and strengthening policy support for the long-term conservation and sustainable use of land ecosystems.



Agarwood cultivation and forest restoration at KHDTK Senaru. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id



Community participation in tree-planting and ecosystem restoration. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

16 PEACE, JUSTICE AND STRONG INSTITUTIONS

PROMOTE PEACEFUL AND INCLUSIVE SOCIETIES FOR SUSTAINABLE DEVELOPMENT, PROVIDE ACCESS TO JUSTICE FOR ALL AND BUILD EFFECTIVE, ACCOUNTABLE AND INCLUSIVE INSTITUTIONS AT ALL LEVELS

The University of Mataram (Unram) demonstrates its commitment to SDG 16 through programmes that strengthen institutional governance, promote transparency and accountability, support access to justice, encourage democratic participation, and enhance the capacity of public institutions. Its initiatives combine internal governance reforms with academic contributions and community engagement to support peaceful, inclusive, and accountable institutions.

UNRAM's progress is reflected in the following programmes and initiatives:

- Participatory and Democratic Governance: Implementation of electronic voting for University and Faculty Senate representatives, democratic selection of academic representatives, and involvement of students, lecturers, and administrative staff in institutional committees, including the Sexual Violence Prevention and Response Task Force.
- Integrity and Anti-Corruption: Development of Integrity Zones (Zona Integritas) towards WBK/WBBM, signing of Integrity Pledges and Performance Contracts, collaboration with the Corruption Eradication Commission (KPK) through the PIEPTN programme, anti-corruption education through Masyarakat Pembelajar Anti Korupsi, and gratification-control initiatives.
- Transparency and Accountability: Public disclosure of financial statements, budgets, performance reports, and officials' wealth through PPID, alongside electronic procurement and financial monitoring through SINISA.
- Academic Freedom and Public Dialogue: The recurring Sorot Kamera (Sorot Kampus Merah) programme provides an open academic platform for discussing legal, political, social, and governance issues.
- Government Policy Support and Capacity Building: UNRAM academics provide expert advice on legal and regulatory reviews, participate in government development teams and public-sector selection panels, and conduct training for village officials on migration governance, sustainable tourism planning, and local economic governance.
- Policy-Oriented Research and Government Collaboration: Research partnerships with Bappeda Lombok Barat, the North Lombok Tourism and Health Offices, BRIDA NTB, and BRIN address regional development, tourism management, health infrastructure, nutrition, and food security.



Sorot Kamera: academic forum on politics, legal and social challenges. Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

Overall, UNRAM contributes to SDG 16 by strengthening democratic participation, institutional integrity, public accountability, evidence-based policymaking, and collaboration with government institutions. These initiatives demonstrate the University's role not only as an educational institution but also as an active partner in promoting transparent, inclusive, and accountable governance.

STRENGTHEN THE MEANS OF IMPLEMENTATION AND REVITALIZE THE GLOBAL PARTNERSHIP FOR SUSTAINABLE DEVELOPMENT

University of Mataram (UNRAM) demonstrates its strong commitment to SDG 17 through partnerships with universities, government institutions, NGOs, and local communities. The university publishes its progress through institutional news, research reports, and documentation of collaborative activities.

Among the various initiatives undertaken by Unram, the following activities highlight some of its significant contributions towards SDG 17:

- **International Research Partnerships:** In October 2025, Unram established a research collaboration with the University of Kitakyushu, Japan, focusing on low-carbon development and human well-being in Indonesia.
- **International Academic Collaboration:** Organised the 10th International Conference on Science and Technology (ICST 2025), involving 225 participants from 11 countries. The conference encouraged international knowledge exchange on science, technology, and sustainable development.
- **Government Collaboration:** Unram participates in the SDGs Research Consortium of Nusa Tenggara, bringing together six universities and the West Nusa Tenggara Provincial Government to support regional SDG policies and strategies.
- **Student Volunteering:** Through the Global Volunteer Exchange Programme in 2025, Unram collaborated with Universiti Teknologi MARA (UiTM), Malaysia. Activities included planting 200 mangrove seedlings, beach clean-ups, and educational programmes.
- **Local Community Partnerships**: Unram collaborated with the Jwara Project in Banyu Urip Village, West Lombok to provide community education on financial literacy, safe migration, and mental health. This initiative helped local residents improve their knowledge of financial management, legal overseas employment procedures, and mental well-being.
- **Support for Refugees:** Unram collaborated with Universiti Utara Malaysia to organise an educational programme for 54 Rohingya children at a learning centre near the Malaysia–Thailand border. The programme included painting and motivational activities to encourage confidence, creativity, and future aspirations
- **NGO and Research Collaboration:** Unram works with various international universities, and Indonesian NGOs, including KONSEPSI, to conduct research on climate change impacts and strengthen rural community resilience.

These initiatives demonstrate Unram's commitment to strengthening local, national, and international partnerships. Through research cooperation, academic exchanges, government engagement, and community programmes, the university contributes to knowledge sharing and sustainable development. Unram publishes evidence of these activities through institutional reports and news articles, demonstrating its ongoing progress towards SDG 17 and its contribution to achieving the wider Sustainable Development Goals.



The 10th International Conference on Science and Technology 2025. Source: Universitas Mataram SDGs Center, sdgscenter.unram.ac.id

Our sincere gratitude to everyone who has contributed their time, efforts, and support towards advancing the Sustainable Development Goals at the University of Mataram.
Your contributions make a difference!

CONTACT

SDGs Center Universitas Mataram
Jl. Majapahit No. 62 Mataram
Nusa Tenggara Barat
Indonesia
sdgscenter@unram.ac.id
sdgscenter.unram.ac.id