UNIVERSITAS NEGERI SURABAYA
SDGs CENTER



UNIVERSITAS NEGERI SURABAYA
SUSTAINABLE DEVELOPMENT GOALS

SDGs REPORT 2026

Rector's Opening Remarks



As we work towards a sustainable and inclusive future, Universitas Negeri Surabaya (UNESA University) continues to advance its commitment to integrating education, research, and community engagement within the framework of the Sustainable Development Goals (SDGs).

The 2026 UNESA SDGs Report reflects our shared efforts to align academic excellence, innovation, and social responsibility with the principles of sustainability and equity. It also documents the contributions of our university community to the 17 SDGs, from inclusive education and gender equality to clean energy, good health, and strong partnerships.

This year, UNESA has joined SDG 13: Climate Action, strengthening our commitment to addressing climate change and its impacts. This step reflects our recognition that universities have an important role to play through education, research, institutional practices, and collaboration with communities and partners.

We believe that higher education institutions serve not only as centers of knowledge, but also as catalysts for meaningful social progress. Guided by the spirit of "Bersama Bisa Bekerja Sama", together, we can work together. UNESA continues to build partnerships with government, business, industry, and communities to develop solutions to real-world challenges.

Our sustainability initiatives are grounded in responsible governance, impactful research, integrity in innovation, and active community engagement. Through these efforts, we seek to cultivate a transparent and continually improving culture of sustainability, while preparing future generations to contribute with insight and responsibility.

This report presents UNESA's progress and provides a foundation for the work ahead. With the commitment and collaboration of our entire university community, we are confident that UNESA will continue to grow as an excellent, inclusive, and principled institution, contributing to a sustainable and equitable future for all.

Prof. Dr. Nurhasan, M.Kes.
Rector of Universitas Negeri Surabaya

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UNESA Information Technology Development Center: data collection and processing

Acknowledgments

Universitas Negeri Surabaya (UNESA) extends its sincere appreciation to the entire university community for its continued support and active contributions to advancing the Sustainable Development Goals (SDGs).

We gratefully acknowledge the EQUITY Program (Enhancing Quality Education for International University Impacts and Recognition), a strategic initiative of the Directorate of Institutional Affairs under the Ministry of Higher Education, Science, and Technology (Kemdiktisaintek). The program is supported by the Indonesia Endowment Fund for Education (LPDP) through the Higher Education Endowment Fund (Dana Abadi Perguruan Tinggi, DAPT). We value its contribution to strengthening the quality and impact of higher education.

Our sincere appreciation to the following Directorates of Universitas Negeri Surabaya (UNESA) for their valuable contributions, institutional data, supporting documentation, and insights that have informed the preparation of this report.

WITH APPRECIATION TO

01 **Directorate of Education and Educational Transformation**

02 **Directorate of Student Affairs and Alumni**

03 **Directorate of Innovation, Rankings, and Scientific Publications**

04 **Directorate of Information and Communication Technology**

05 **Directorate of Finance**

06 **Directorate of Human Resources**

07 **Directorate of Legal Affairs, Governance, and Bureaucratic Reform**

08 **Directorate of Strategic Issues Prevention and Management**

09 **Directorate of UNESA Science Center**

10 **Directorate of Planning, Development, and Reporting**

11 **Directorate of Public Relations and Public Information**

12 **Directorate of Branding, Marketing, and Media**

13 **Directorate of Digital Learning Innovation**

14 **Directorate of Assets**

15 **Directorate of Smart Eco Campus**

16 **Directorate of International Affairs**

We are grateful for their assistance in providing relevant information, verifying institutional evidence, and documenting initiatives that reflect UNESA's contributions to the Sustainable Development Goals throughout 2025–2026.

Their contributions have been essential in presenting an evidence-based account of UNESA's efforts to advance educational access, student success, environmental sustainability, and community engagement.

The Report Preparation Team
Universitas Negeri Surabaya

ABOUT THIS REPORT

UNESA and the Sustainable Development Goals

This report shows what Universitas Negeri Surabaya has in place for each Sustainable Development Goal: its policies, the facilities and programmes that put them into practice, its research, and the figures it reports to the Times Higher Education Impact Rankings.

Each goal has two pages. The left page gives the headline, UNESA's research on the goal and its key figures; the right page shows the policies and activities of 2025 and 2026, with a highlighted extract of the policy itself. A QR code on each goal leads to the full evidence pages, with every source, at sdgscenter.unesa.ac.id.

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Rankings, research and people

THE Impact Rankings 2026, UNESA overall

#401–600

in the world

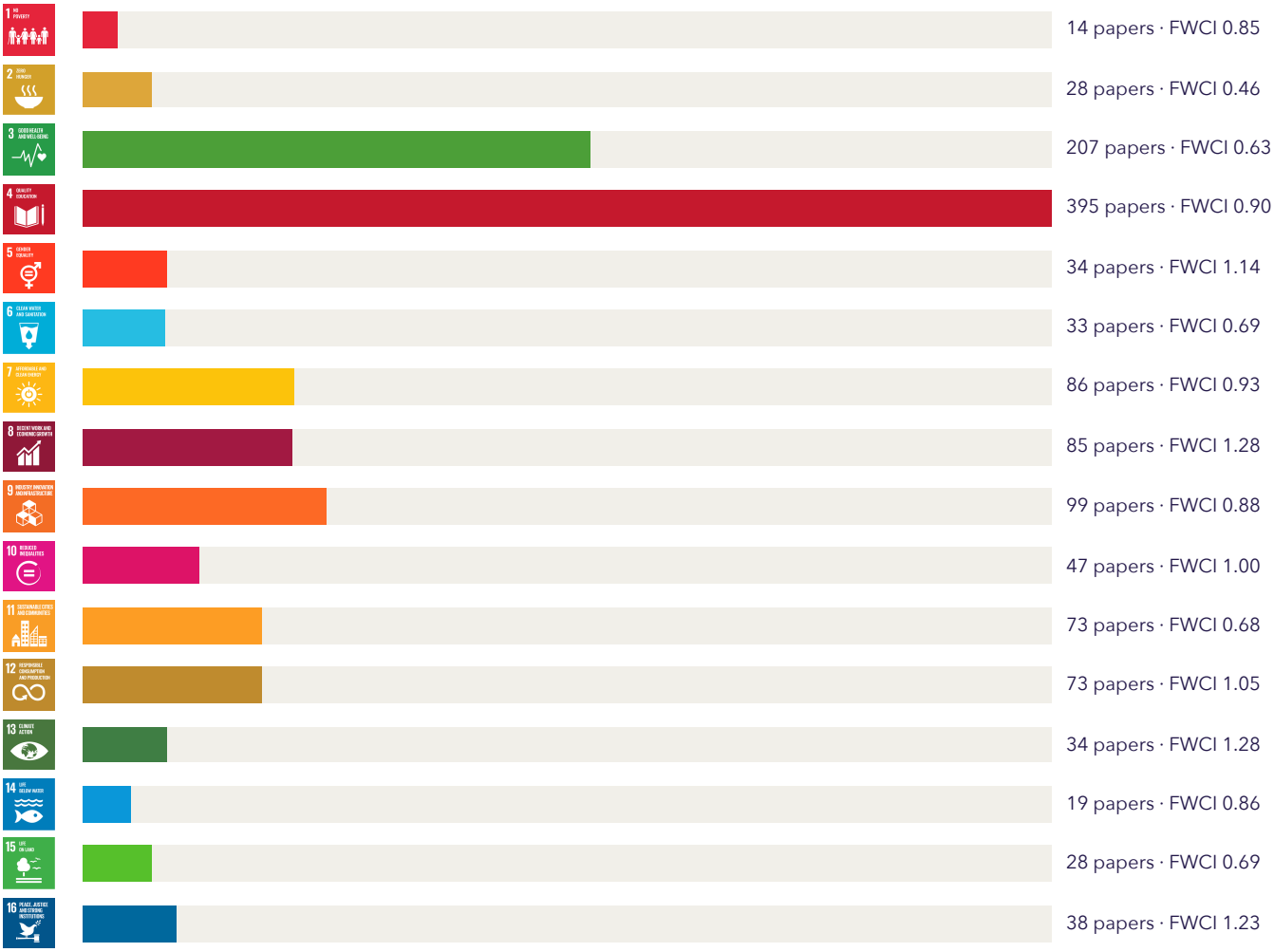
#38
world, SDG 5

#101–200
world, SDG 4

#201–300
world, SDG 8

#201–300
world, SDG 16

Research on the SDGs, 2020–2024



Scopus publications mapped to each SDG and their field-weighted citation impact (FWCI; world average 1.00). All SDGs: 953 publications, 3,468 citations.

People, 2025

70,619
students (2025/1)

21,832
new students admitted in 2025

7,393
graduates in 2025

1,757
lecturers

Rankings: THE Impact Rankings 2026 (Sustainability Impact Ratings, published 24 June 2026). Research: UNESA SDGs Report 2025 (Scopus, 2020–2024). People: UNESA student and staff databases (Directorate of Academic Affairs).



GOAL 1 · NO POVERTY

A campus that opens its doors to the poorest households

UNESA reserves at least one fifth of its places for students from poor households, and in 2026 it admitted 4,400 KIP-Kuliah scholarship students through the two national routes. It also lowers tuition fees, mentors local businesses, trains villagers in nutrition and clean water, and offers free study to students from low and lower-middle income countries.

Photo: Members of a community business group and UNESA's Faculty of Food Security team check the fish-rearing tanks at Menanggal, Surabaya, where they opened a food-security education site, 19 June 2026.

RESEARCH

14
SDG 1 publications, 2020–2024 (Scopus)

41
citations

#301–400
in the world for SDG 1, THE Impact Rankings 2026

IN NUMBERS

Students enrolled, 2025/1	**70,619**	
Low-income students receiving financial aid, 2025	**26,353**	**37.3%**
KIP-Kuliah students admitted, national test 2025	**3,252**	**36.9%**
KIP-Kuliah students admitted, national routes 2026	**4,400**	**29.7%**
Tuition groups lowered on economic grounds, 2026	**1,340**	
Sekolah Rakyat students offered a UNESA scholarship, July 2025	**100**	

THE portal figures for 2025 (students, low-income students receiving aid; UNESA student and aid databases). Admission figures: SNBT 2025 and SNBP and SNBT 2026 results published by UNESA and the press. Tuition reductions: Suara Surabaya, 2026.

37%

of students receive financial aid because of poverty (26,353 of 70,619 in 2025)

4,400

KIP-Kuliah scholarship students admitted through the two national routes in 2026, 29.7% of 14,801

22

urban villages, with 123 neighbourhood units, that UNESA assists in Surabaya's Kampung Pancasila programme

POLICY

Rector's Regulation Number 14 of 2024, set on 28 May 2024, says UNESA admits applicants with high academic potential but limited economic means, or from the frontier, outermost and least developed regions, for at least 20 percent of its admission capacity. The Rector sets the capacity every year, so the target applies to the 2025 and 2026 intakes.

STUDENTS

UNESA places KIP-Kuliah applicants, the national scholarship for poor families, in tuition group K0. In the 2025 national test 3,252 of 8,813 new students were KIP-Kuliah students, the most of any state university in Indonesia, and in 2026 it was 4,400 of 14,801. This meets the national 20 percent floor in Ministerial Regulation 2 of 2024.

> **"UNESA admitted more KIP-Kuliah students through the 2025 national test than any other state university in Indonesia."**

FEE RELIEF

Every semester students can apply online for a lower tuition group or to pay in three instalments, and 1,340 had their group lowered on economic grounds in 2026. KIP-Kuliah applicants not awarded the scholarship start on the lowest tier, Rp500,000 a semester. In December 2025 UNESA added one semester of living costs for students affected by the Sumatra floods.

COMMUNITY

In 2025 and 2026 UNESA staff and students mentored women's groups, farmers and micro-businesses across East Java, from coffee soap at Mount Ijen to fish and poultry rearing in Surabaya. Study programmes also taught 52 mothers in Kabupaten Malang to prevent child stunting and trained 20 village health post volunteers in Banyuwangi.

PARTNERSHIPS

Since 14 July 2025 UNESA has hosted a Sekolah Rakyat, the Ministry of Social Affairs' free boarding school, with a UNESA scholarship offered to all its students. In August 2025 it hosted the national meeting on universities' role in ending poverty, and in 2026 it assists 22 urban villages in Surabaya's Kampung Pancasila programme.

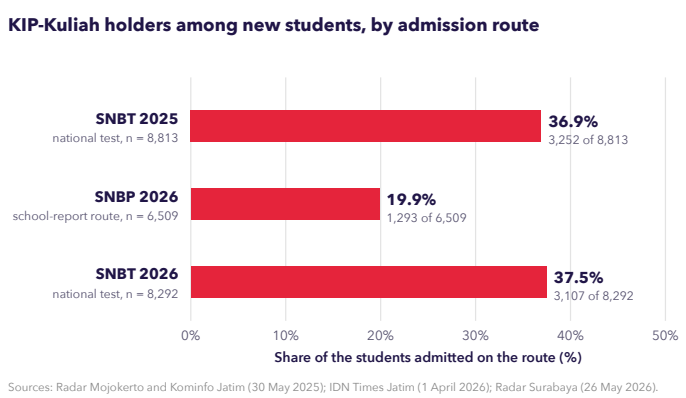
secara ekonomi sesuai dengan ketentuan peraturan perundang-undangan.

(2) Persentase jumlah Mahasiswa yang dikenakan tarif UKT kelompok I dan kelompok II sebagaimana dimaksud dalam Pasal 6 ayat (2) dan Mahasiswa penerima beasiswa yang berasal dari keluarga yang kurang mampu secara ekonomi sebagaimana dimaksud pada ayat (1) berjumlah paling sedikit 20% (dua puluh persen) dari seluruh Mahasiswa baru program diploma dan program sarjana yang diterima oleh PTN setiap tahun.

Ministerial Regulation (Permendikbudristek) Number 2 of 2024, Article 12 paragraph (2): at least 20 percent of new students in the two lowest tuition groups or on scholarships for poor families. Highlight added.

IN THE POLICY

Two documents set the target: Rector's Regulation Number 14 of 2024 on the Admission of New Students, set on 28 May 2024 (Article 11: at least 20 percent of UNESA's admission capacity for applicants with limited economic means or from frontier, outermost and least developed regions), and Ministerial Regulation Number 2 of 2024, set on 19 January 2024 (Article 12(2): students in tuition groups I and II plus scholarship students from poor families make up at least 20 percent of new diploma and bachelor's students at each state university every year).



Sources: Radar Mojokerto and Kominfo Jatim (30 May 2025); IDN Times Jatim (1 April 2026); Radar Surabaya (26 May 2026).

KIP-Kuliah is the government scholarship for students from low-income families.

SDG 1 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 2 · ZERO HUNGER

A campus that feeds its students and teaches farmers

UNESA gives its students a free nutritious breakfast in every examination period, from 11,000 packages in June 2025 to 39,000 in December 2025. Its Faculty of Food Security grows and sells food on campus and trains farmers and fish farmers in several East Java districts.

Photo: Staff and volunteers serve rice and curry at UNESA's free Ramadan iftar, shared with students and local residents, March 2026.

RESEARCH

28
SDG 2 publications, 2020–2024 (Scopus)

103
citations

IN NUMBERS

Free breakfast packages, June 2025	**11,000**	**6,000 from UNESA, 5,000 from partners**
Free breakfast packages, December 2025	**39,000**	
Free breakfast portions, June 2026	**35,000**	**Campus 5: more than 3,000**
Free iftar portions, Ramadan 2026	**About 99,000**	**4,500 a day**
Chickens from the campus farm, first 2026 harvest	**60,000**	**About 2,700 to staff**
Local food businesses at the Campus 5 bazaar, 6 March 2026	**100**	

Counts stated in UNESA's news reports and the evidence pages for SDG 2 (indicators 2.3.1 to 2.5.4) at sdgscenter.unesa.ac.id.

39,000
free breakfast packages given to students in the examinations of 15 to 24 December 2025

99,000
free iftar portions served in 22 days of Ramadan 2026, an average of 4,500 a day

60,000
chickens in the first 2026 harvest of the campus poultry farm; about 2,700 went to lecturers and education staff

STUDENTS

Since January 2025 students sitting the first examination of the day collect a free breakfast at their own faculty. It grew from about 2,000 portions a day in January 2025 to 11,000 packages in June 2025, 39,000 in December 2025 and 35,000 in June 2026. Campus 5 in Magetan serves its own students, with milk from a local dairy business.

RAMADAN

In Ramadan UNESA serves a free iftar at the Campus 2 gate for students, staff and neighbours. From 21 February to 14 March 2026 it served about 99,000 portions, 4,500 a day, using 7.7 tonnes of rice and 3.3 tonnes of beef, with 1,100 student volunteers. Partner small businesses prepared every dish.

> **"A free breakfast in every examination period: 11,000 packages in June 2025, 39,000 in December 2025."**

CAMPUS FARM

The Faculty of Food Security opened its Agrinesa Mart on 1 April 2026, selling fresh vegetables, fish, poultry and home-made food from its own farm and ponds. UNESA's campus poultry farm harvested 60,000 chickens in its first 2026 harvest; in October 2026 about 2,700 went to lecturers and education staff and 500 to nearby orphans.

FARMERS

Faculty lecturers train farmers in the field. They showed maize farmers in Bluluk how to turn crop waste into silage feed on 21 December 2025, taught Trepan fish farmers fermentation and biofloc fish farming on 24 May 2026, and ran a soybean demonstration plot in Tebluru on 14 August 2026.

COMMUNITY

Through its Jaran Kepang programme (turn yards into food security), the faculty gave hydroponic lettuce and eggplant seed to the community-welfare cadres of all 153 urban villages of Surabaya on 14 July 2026. On 6 March 2026 UNESA Campus 5 opened a bazaar for 100 local food businesses from Magetan.



A student collects a free breakfast package at the Faculty of Food Security during the end-of-semester exams, December 2025.

SDG 2 ONLINE
Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 3 · GOOD HEALTH AND WELL-BEING

A university that brings health care to those who need it

UNESA's medical, psychology and nutrition teams worked with health offices, hospitals and partners abroad in 2025 and 2026, and travelled to flood and earthquake zones to treat patients. At home it offers free counselling to every student, free health checks and open sports facilities for the public.

Photo: UNESA's health team takes a resident's blood pressure at a temporary health post after the earthquake in Manggarai, East Nusa Tenggara, September 2026.

RESEARCH

207
SDG 3 publications, 2020–2024 (Scopus)

824
citations

IN NUMBERS

Graduates, calendar year 2025 (all programmes)	**7,393**	
Pregnant women screened by ultrasound, Manggarai, Sep 2026	**70**	**18 high-risk (about a quarter)**
Migrant workers screened in Hong Kong, 31 May 2026	**200**	
Kabaddi athletes who improved nutrition knowledge, Jun 2026	**27 of 31**	**87.1%**
Mothers reached by stunting outreach, Malang, 8 and 9 May 2026	**52**	

THE portal figure for 2025 graduates (UNESA database extract); Nutrition Science graduates from the 3.2.1 page; other rows from the 2025 and 2026 reports on the 3.3.1 to 3.3.7 pages and the earthquake health-post report (Times Indonesia, 8 September 2026).

70

pregnant women screened by ultrasound at UNESA's temporary health post in Manggarai after the September 2026 earthquake; about 100 more patients were treated

200

Indonesian migrant workers in Hong Kong screened for blood pressure and body mass index by a UNESA Faculty of Medicine team on 31 May 2026

128

newly appointed lecturers took part in a mental health briefing on 8 April 2025, part of UNESA's support for staff well-being

POLICY

Rector's Regulation Number 31 of 2023, set on 8 November 2023, declares UNESA's rooms and areas smoke-free: producing, selling, advertising, promoting and using cigarettes are banned. Any smoking spot must stand outdoors, at least seven metres from a building wall. On 25 June 2026 the Section II heads of all faculties met to plan its use across their units.

PARTNERSHIPS

In 2025 and 2026 UNESA worked with the Surabaya City Health Office on adolescent mental health screening in schools, with BRIN and RSU Bunda on tuberculosis detection with artificial intelligence, and with UNICEF and the East Java Health Office on immunisation. A visiting professor from Hong Kong and links with Manchester and Khon Kaen add a global reach.

> **"Free health checks for thousands of students and staff, with every result entered in the national Satu Sehat record."**

COMMUNITY

Students ran a stunting prevention session for 52 mothers in Malang in May 2026, and Psychology lecturers gave free counselling in a Surabaya park in June 2026. UNESA teams treated residents after the Semeru eruption, the Aceh floods in December 2025 and the Manggarai earthquake in September 2026.

STUDENTS AND STAFF

Free health checks in October 2025 reached thousands of students and staff, with results entered in the national Satu Sehat record. Every student can book free counselling through Sedjiwa, and new lecturers receive mental health and stress-management sessions through the AKRAB programme.

ACTIVE LIFE

The Athletika track opened daily to the public from 05:00 to 22:00 until 31 July 2026. The Vocafit gym, a swimming pool and the Achilles Gym Hub serve the community. UNESA also held a Weight Loss Challenge in May 2025, the Medic Run on 30 August 2026 and a MURI-record inclusive yoga session on 21 June 2026.

dan mengelola UNESA.

3. Kawasan Tanpa Rokok Universitas Negeri Surabaya yang selanjutnya disebut KTR Unesa adalah ruangan dan/atau area di lingkungan UNESA yang dinyatakan dilarang untuk kegiatan produksi, penjualan, iklan, promosi dan/atau penggunaan rokok.

Rector's Regulation Number 31 of 2023, Article 1 point 3: UNESA's smoke-free area. Highlight added.

IN THE POLICY

Rector's Regulation Number 31 of 2023 on the Smoke-Free Area within Universitas Negeri Surabaya, set on 8 November 2023. Article 1 point 3 defines UNESA's smoke-free area as the rooms and areas where producing, selling, advertising, promoting and using cigarettes are banned. Article 7 letter a requires any smoking spot to be a separate outdoor area at least 7 metres from a building wall.



A Faculty of Psychology lecturer teaches secondary school students about mental health at MTs Hasyim Asy'ari Surabaya, 15 April 2026, as part of the city health office's JIRONA programme.

SDG 3 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 4 · QUALITY EDUCATION

A teacher university that opens its classrooms to all

UNESA, which trains teachers, offered 25 free certified courses to the public in 2025 and 2026 and sent its lecturers and students into schools and villages across East Java. Its rector's regulations name ethnicity, religion, disability, nationality and sex among the grounds on which no one may be treated differently.

Photo: Pupils of SMAN 18 Surabaya learn to make herbal yoghurt in a session run by UNESA's Master's programme in Biology Education, 3 to 4 August 2026.

RESEARCH

395
SDG 4 publications, 2020–2024 (Scopus)

1,364
citations

#101–200
in the world for SDG 4, THE Impact Rankings 2026

IN NUMBERS

Students starting a degree, 2025 (all levels)	**21,832**	
Graduates, 2025	**7,393**	
Graduates qualified to teach at primary school level, 2025	**3,670**	**49.6%**
Free certified courses on Grownesa, 30 Oct 2026	**25**	**4,326 learners**
International conferences streamed free on YouTube, 2025 and 2026	**14**	
New students with disabilities supported at the 2025 orientation	**47**	**45 student assistants**

THE portal figures for 2025 (students starting a degree, graduates, graduates qualified to teach; UNESA database extract). Grownesa counts checked on kursus.unesa.ac.id on 30 October 2026. Conference count from the video directory on the 4.3.1 page. Orientation figures from UNESA's news item of 17 August 2025.

50%
of 2025 graduates are qualified to teach at primary school level (3,670 of 7,393)

25
free courses with an official certificate on Grownesa, with 4,326 enrolled learners (30 October 2026)

21,832
students started a degree at UNESA in 2025, across all levels

POLICY

UNESA's Statute names inclusive and lifelong learning among its five core values. Rector's Regulation Number 11 of 2024, set on 3 May 2024, lists the grounds on which no one may be treated differently, including ethnicity, religion, disability, nationality and sex. Rector's Regulation Number 16 of 2026, set on 7 May 2026, opens UNESA's certified short courses to the general public.

OPEN LEARNING

Grownesa, UNESA's own course platform, listed 25 free courses with an official certificate on 30 October 2026, with 4,326 enrolled learners. Faculties streamed 14 international conferences on YouTube in 2025 and 2026, free to watch, and the Lidah Wetan athletics stadium opened to the public every day, free of charge, from 05.00 to 22.00 until 31 July 2026.

> **"Grownesa listed 25 free courses with an official certificate and 4,326 enrolled learners on 30 October 2026."**

TEACHERS

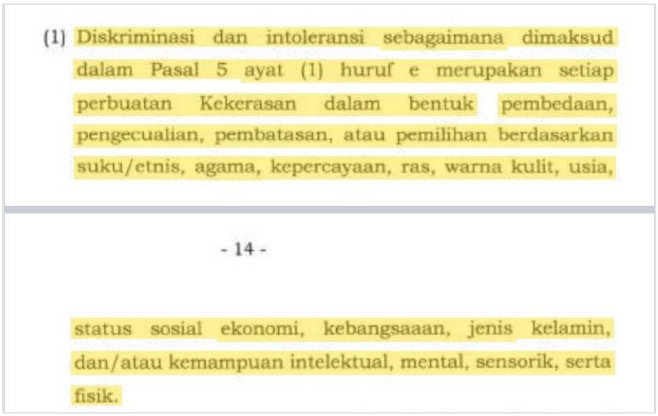
UNESA trains teachers who are not its students. In July 2025 its Data Science and Artificial Intelligence programmes ran a five-day AI course for Surabaya's ICT teachers. In 2026 its lecturers trained teachers in Jombang and Blitar, and ran an eight-month programme for the teachers of SDIT Madani in Sidoarjo, covering numeracy, interactive media and generative AI.

OUTREACH

Each year UNESA's mathematics students spend a week in a different village school, in Mojokerto in August 2025 and in Lamongan in July 2026. In September 2026 a UNESA disaster team set up temporary schools for children displaced by the earthquake in East Nusa Tenggara, and in August 2026 a Master's programme taught pupils of SMAN 18 Surabaya to make herbal yoghurt.

INCLUSION

UNESA's Centre of Excellence for Disability Science shares its expertise beyond the campus. In August 2025 UNESA placed 45 trained student assistants beside 47 new students with disabilities at orientation. In 2026 the centre trained early childhood educators in Surabaya, senior high school teachers in East Kalimantan, teachers at a special school in Bali and students with disabilities from several universities.



(1) Diskriminasi dan intoleransi sebagaimana dimaksud dalam Pasal 5 ayat (1) huruf e merupakan setiap perbuatan Kekerasan dalam bentuk pembedaan, pengecualian, pembatasan, atau pemilihan berdasarkan suku/etnis, agama, kepercayaan, ras, warna kulit, usia,

- 14 -

status sosial ekonomi, kebangsaaan, jenis kelamin, dan/atau kemampuan intelektual, mental, sensorik, serta fisik.

Article 11(1), Rector's Regulation Number 11 of 2024: the grounds on which discrimination is prohibited, including ethnicity, religion, nationality, sex and intellectual, mental, sensory and physical ability. Highlight added.

IN THE POLICY

Rector's Regulation Number 11 of 2024 on the Prevention and Handling of Violence, set on 3 May 2024. Article 11(1) prohibits discrimination based on ethnicity, religion, belief, race, skin colour, age, socio-economic status, nationality, sex or intellectual, mental, sensory and physical ability. The Code of Ethics (Rector's Regulation Number 32 of 2022, Article 3(5)) bars all staff from discriminatory behaviour.



A member of UNESA's Peduli Bencana team works with pupils at a desk in a tent classroom in Manggarai, East Nusa Tenggara, September 2026.

SDG 4 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 5 · GENDER EQUALITY

A campus where women study, work and lead safely

UNESA protects women, and those who report discrimination, in its regulations. Its daycare centres and leave rules let student and staff parents keep studying and working.

Photo: Members of the Faculty of Food Security's Dharma Wanita Persatuan team practise petanque on the faculty court, 18 May 2026, ahead of a tournament on 22 May.

RESEARCH

34
SDG 5 publications, 2020–2024 (Scopus)

1.14
field-weighted citation impact; the world average is 1.00

125
citations

#38
in the world for SDG 5, THE Impact Rankings 2026

IN NUMBERS

Women starting a degree, 2025 (all levels)	14,155 of 21,832	64.8%
Women graduates, 2025	4,978 of 7,393	67.3%
… in STEM	1,939 of 3,265	59.4%
… in medicine (nutrition)	80 of 85	94.1%
… in arts, humanities and social sciences	2,959 of 4,043	73.2%
Women among senior academic staff	933 of 1,353	69.0%

THE portal figures, 2025. New students: all levels. Graduates: calendar year 2025. Source: UNESA student and staff databases.

67%
of 2025 graduates are women (4,978 of 7,393)

69%
of senior academic staff are women (933 of 1,353)

3 months
of paid maternity leave; up to one month for fathers

POLICY

Rector's Regulation Number 11 of 2024 bans discrimination based on sex and names gender identity among the grounds it protects. It applies to every student, lecturer and staff member, and protects those who report from the moment a report reaches the task force. Since April 2026 reports can also be made anonymously through SPARTA.

STUDENTS

Women were 75.6% of the 2,506 students admitted with the KIP Kuliah scholarship in 2026, and 192 of the 283 rooms in the student residence are reserved for women. During the 2026 orientation, 13,179 women took part in sessions on gender and safety.

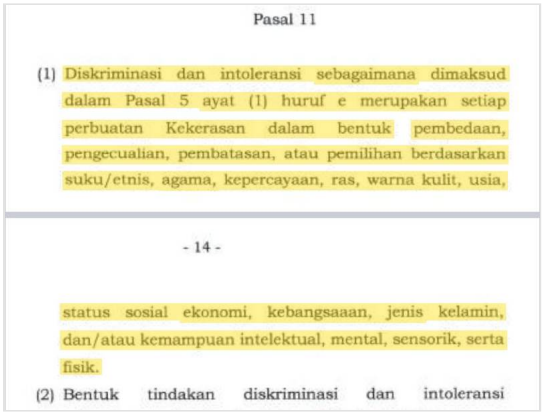
> **"Three months of paid maternity leave, and up to one month for fathers."**

STAFF AND PARENTS

The 2026 leave guideline gives women staff three months of paid maternity leave for each of their first three children, and fathers up to one month of paid leave. Three daycare centres, TPA Labschool UNESA 1, Sunshine Daycare and Wonder Kids, and lactation rooms across faculties help parents keep working and studying.

COMMUNITY

In October 2025 UNESA hosted a national workshop on safe, inclusive campuses for 116 participants from 48 universities. In July 2026 its staff showed universities in the LLDIKTI Region II area how to apply the national regulation on preventing violence in higher education. At UNESA's Labschool senior high and vocational schools, the task force's training raised participants' knowledge scores from 60 to 89 and their attitude scores from 57 to 93 (reported April 2026).



Pasal 11

(1) Diskriminasi dan intoleransi sebagaimana dimaksud dalam Pasal 5 ayat (1) huruf e merupakan setiap perbuatan Kekerasan dalam bentuk pembedaan, pengecualian, pembatasan, atau pemilihan berdasarkan suku/etnis, agama, kepercayaan, ras, warna kulit, usia,

- 14 -

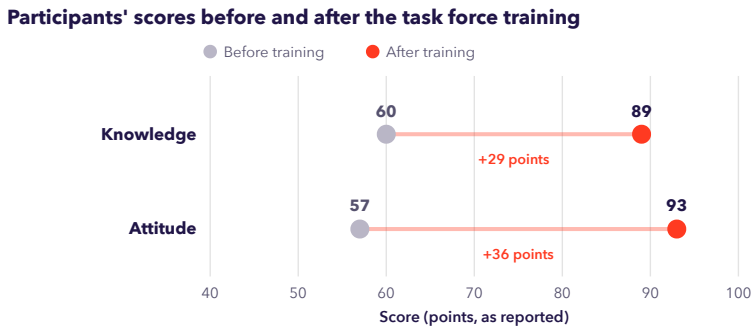
status sosial ekonomi, kebangsaaan, jenis kelamin, dan/atau kemampuan intelektual, mental, sensorik, serta fisik.

(2) Bentuk tindakan diskriminasi dan intoleransi

Article 11, Rector's Regulation Number 11 of 2024. Highlight added.

IN THE POLICY

Rector's Regulation Number 11 of 2024 on the Prevention and Handling of Violence, set on 3 May 2024. Article 11 defines discrimination as any distinction, exclusion, restriction or selection based on, among other grounds, sex, and the regulation names gender identity among the grounds it protects. It applies to every student, lecturer and staff member.



Source: DPPISK UNESA, 29 April 2026. The report gives the scores in points; it does not state the number of participants.

Training for the violence-prevention teams of UNESA's Labschool senior high and vocational schools, run by the task force (reported April 2026).

SDG 5 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 6 · CLEAN WATER AND SANITATION

A campus that tracks its water and helps others save it

UNESA records the mains water used on its Ketintang and Lidah Wetan campuses, keeps wastewater out of the city's drains and has written water management into its 2026 Rector's Regulation. Its lecturers and students teach villages and schools across East Java to save, reuse and protect water.

Photo: UNESA Sociology students and pupils of SMAN 22 Surabaya dig a biopori hole to return rainwater to the ground, 25 November 2025.

RESEARCH

33
SDG 6 publications, 2020–2024 (Scopus)

148
citations

IN NUMBERS

Main campuses supplied by mains water, with a no-groundwater approval condition	2	Ketintang and Lidah Wetan
City desludging services at Lidah Wetan, 2026	2	30 June and 31 August
Trees planted at the Brantas spring, 26 July 2025	50	7 UNESA lecturers took part
Community and school water programmes, October 2025 to July 2026	6	
Rubbish cleared at the Bolodewo River, 21 July 2026	584 pieces	20 students

Counts from UNESA's Directorate of Assets water-account recap (2025), the Surabaya city desludging receipts (2026), and the university's community-service and news pages for 2025 and 2026.

26

PDAM water-account entries in the Directorate of Assets' 2025 recap, with monthly cubic metres and bills for each building

50

cypress trees planted at the main spring of the Brantas River on 26 July 2025, with four other state universities and the water authorities

584

pieces of rubbish cleared from the Bolodewo River by 20 Sociology student association members on 21 July 2026

POLICY

Rector's Regulation Number 12 of 2026, set on 14 April 2026, makes water management part of the Eco Campus programme: rainwater storage, wastewater treatment and a water-saving campaign. It also commits UNESA to educate students and lecturers and to run environmental campaigns. The city's environmental approvals for both main campuses, issued in 2024 and 2025, add a condition not to use groundwater.

CAMPUS

The Directorate of Assets keeps a 2025 recap of 26 PDAM account entries, with monthly cubic metres and bills for faculty, office, laboratory and guest-house buildings on the Ketintang and Lidah Wetan campuses. Free drinking-water dispensers stand in campus buildings, with a campaign to refill personal tumblers. In 2026 the Faculty of Food Security reuses air-conditioner condensate for hydroponic plants and recirculates aquaponics water.

> **"UNESA's campuses run on mains water, and its city approvals bar it from using groundwater."**

WASTEWATER

Black water from each building is held in septic tanks that licensed operators empty. The city desludging service emptied tanks at Lidah Wetan on 30 June and 31 August 2026, and a tanker emptied the grease traps there on 30 June 2026. Surabaya's Environment Office has issued technical approvals for wastewater treatment plants on both campuses.

COMMUNITY

UNESA teaches water care beyond the campus. In October 2025 lecturers helped a water-short village in Lamongan build water-saving fish ponds, and in 2025 villagers in Trenggalek learned to treat tempeh wastewater with eco-enzyme. In November 2025 Sociology students taught pupils at two Surabaya schools to make biopori holes. On 26 July 2025 seven lecturers planted trees at the Brantas spring.

INNOVATION

Chemistry students tested water at the East Java provincial testing laboratory in the 2025 even semester, and Biology students analysed water and wastewater at the Sidoarjo environment laboratory in 2026. On 17 December 2025 UNESA's Eco Smart Sanitation (EMOSS), a portable toilet with biological treatment and solar panels, won first place in the Social and Population category at Surabaya's Inovboyo 2025.

IN THE POLICY

Rector's Regulation Number 12 of 2026 on Occupational Safety, Health and the Environment, set on 14 April 2026. Article 9(4) lists water management as rainwater storage systems, wastewater treatment and a water-saving campaign; Article 9(7) adds education of students and lecturers and environmental campaigns. The environmental approvals of the Lidah Wetan campus (No. 600.4.1/156/Kep/436.7.10/2024, 27 February 2024) and the Ketintang campus (No. 500.16.7.2/10/J/SKKLH/436.7.15/2025, 28 July 2025) carry the condition not to use groundwater.



UNESA Geography lecturers at the Kuro water gate in Lamongan on a first field visit for a study of water governance in Bengawan Jero, reported on 5 February 2026.

SDG 6 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 7 · AFFORDABLE AND CLEAN ENERGY

A campus that cuts its power use and teaches clean energy

UNESA has set yearly targets to use 10% less electricity and 20% more solar power, and in April 2026 it asked every work unit to save energy. Its students audit campus buildings and take clean-energy lessons to schools.

Photo: UNESA Physics Education students explain the Smart Energy City renewable-energy model to Grade X pupils at SMA Negeri 4 Sidoarjo, reported 9 June 2026.

RESEARCH

86
SDG 7 publications, 2020–2024 (Scopus)

222
citations

IN NUMBERS

Total energy used, 2025	**28,610 GJ**	
Electricity use: yearly target	**-10%**	**every year**
Solar panel energy: yearly target	**+20%**	**every year**
Official travel cut, from April 2026	**up to 50%**	**70% abroad**
UI GreenMetric rank in Indonesia, 15 Sep 2026	**28th**	**of 2,100+**
Rank among teacher-training universities	**4th**	

Total energy: THE portal figure for 2025 (UNESA data sheet, also used for SDG 13). Targets: Rector's Circular B/60690/UN38/HK.01.01/2023 and Circular B/44908/UN38.II/HK.01.01/2026. Ranks: UI GreenMetric Indonesia 2026, reported by the Directorate of Innovation, Ranking and Scientific Publication.

10%

less electricity each year, with 20% more solar power, as set in the Rector's Climate Action Plan circular of 31 July 2023

50% / 70%

cut in official travel at home and abroad, asked of every work unit from 6 April 2026

28th

of more than 2,100 Indonesian universities in UI GreenMetric 2026 (15th among state legal-entity universities, 4th among teacher-training universities)

POLICY

The Rector's Circular on the Climate Action Plan, B/60690/UN38/HK.01.01/2023, signed on 31 July 2023, sets two yearly targets for the whole academic community: cut electricity use by 10% and raise the use of solar panel energy by 20%. A second circular of the same day tells the university not to support investment in companies that use carbon-intensive energy.

CAMPUS

A circular of 6 April 2026 asks every work unit to set air conditioning no lower than 25 degrees Celsius, use electrical devices efficiently, make better use of classrooms and meeting rooms, hold meetings online and cut official travel by up to 50% at home and 70% abroad. The arrangements are monitored and evaluated.

> **"Less electricity, more solar power: 10% and 20% every year."**

BUILDINGS

UNESA buys energy-saving air conditioners, laptops, solar panels and automatic switches through the government e-catalogue, and its logistics section supplies LED lamps only. On 5 June 2026 Mechanical Engineering students and engineers from PT Enerco Nusantara Engineering audited Building A6, calculated its Energy Consumption Intensity and found savings in lighting, air conditioning and user habits.

COMMUNITY

In June 2026 four Physics Education students brought Smart Energy City to SMA Negeri 4 Sidoarjo, a model that turns solar, wind, water and vibration energy into electricity. Grade X pupils watched a solar panel, a wind turbine, a water turbine and a vibration energy harvester at work in demonstrations and project-based lessons.

RECOGNITION

On 15 September 2026 UI GreenMetric ranked UNESA 28th among more than 2,100 universities in Indonesia. UNESA's net zero commitment aims for a 50% emission cut by 2030 and net zero by 2050, and in May 2026 it began organising monthly energy and carbon monitoring. Sensor-based automatic lighting now runs in a number of rooms.

a. Membatasi durasi penggunaan listrik
b. Meningkatkan penggunaan energi solar panel sebesar 20% setiap tahun
c. Pengurangan penggunaan listrik sebesar 10% setiap tahun
d. Mempromosikan hemat energi di lingkungan masyarakat

Rector's Circular B/60690/UN38/HK.01.01/2023 on the Climate Action Plan, point 2(b) and 2(c): solar power up 20% and electricity use down 10% every year. Highlight added.

2) Pengaturan penggunaan pendingan ruangan paling rendah pada suhu 25°C dan perangkat Listrik lainnya secara efisien;

Circular B/44908/UN38.II/HK.01.01/2026, point 5(b)(2): air conditioning no lower than 25 degrees Celsius and efficient use of electrical devices. Highlight added.

IN THE POLICY

Two circulars set the rules. Rector's Circular B/60690/UN38/HK.01.01/2023 on the Climate Action Plan, signed on 31 July 2023, point 2: raise the use of solar panel energy by 20% every year and cut electricity use by 10% every year. Circular Letter B/44908/UN38.II/HK.01.01/2026 of 6 April 2026, point 5(b)(2): air conditioning no lower than 25 degrees Celsius and other electrical devices used efficiently, with official travel cut by up to 50% at home and 70% abroad. A separate Rector's Circular, B/60685/UN38/HK.01.01/2023 of 31 July 2023, says not to support investment in companies that use carbon-intensive energy.



Pupils at SMA Negeri 4 Sidoarjo gather around the Smart Energy City model brought by UNESA Physics Education students, reported 9 June 2026.

SDG 7 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 8 · DECENT WORK AND ECONOMIC GROWTH

A university that pays, protects and listens to its staff

UNESA pays its staff by rank under national rules that keep lecturers' pay above the minimum living need, and it bases employment on non-discrimination, justice and equality. Staff hold 8 of the 17 seats on its Board of Trustees, can appeal disciplinary decisions and train together in workplace safety.

Photo: Lecturers, education staff and security officers practise stretcher first aid at UNESA's occupational safety and disaster training in the Rectorate, 20 January 2026.

RESEARCH

85
SDG 8 publications, 2020–2024 (Scopus)

1.28
field-weighted citation impact; the world average is 1.00

405
citations

#201–300
in the world for SDG 8, THE Impact Rankings 2026

IN NUMBERS

Employees (THE portal, 2027 submission)	**2,357**	
Students (THE portal, 2027 submission)	**70,619**	
Active lecturers, March 2026	**1,668**	**51.3% women**
Lecturers in the 2024/2025 pay survey	**1,511 of 1,680**	**89.9%**
Education staff in the 2024/2025 pay survey	**364 of 674**	**54.0%**
Staff seats on the Board of Trustees	**8 of 17**	**47.1%**

THE portal figures for employees and students (indicators 8.3.1 and 8.4.1); active lecturers from SIMUTU, UNESA's quality assurance system, March 2026; survey counts from the Quality Assurance Board's 2024/2025 satisfaction reports (reported 20 November 2025); board seats from UNESA's Statute, Government Regulation 37 of 2022, Articles 31 and 33.

90%

of lecturers (1,511 of 1,680) took part in the 2024/2025 survey on how fairly, clearly and punctually they are paid

8 of 17

seats on the Board of Trustees are reserved for lecturers and education staff

51.3%

of the 1,668 active lecturers are women, tracked by sex and rank in the staff information system (March 2026)

PAY

Ministerial rules require lecturers' basic salary and allowances at UNESA to sit above the minimum living need: Regulation 44 of 2024 throughout 2025, then Regulation 52 of 2025 from 23 December 2025. Rector's Regulation 37 of 2024 gives every permanent and fixed-term employee a monthly salary by rank, on one pay grid for women and men.

EQUAL TREATMENT

Rector's Regulation 37 of 2024 bases staff policy on non-discrimination, justice and equality, and defines merit as fair treatment without distinguishing race, religion, sex or marital status. Applicants with disabilities are exempt from the physical-health requirement, and on 29 April 2026 the Rector appointed a blind graduate as permanent staff.

> **"Lecturers and education staff hold 8 of the 17 seats on UNESA's Board of Trustees."**

VOICE

Lecturers and education staff hold 8 of the 17 seats on the Board of Trustees, which sets the annual work plan and budget. On 12 and 13 February 2026 the SAMBAT forum let education staff, including cleaning and security staff, raise workload concerns, and the directorate committed to carry them to the leadership. Rector's Regulation 29 of 2025 gives staff a two-step appeal against disciplinary decisions.

SAFETY

On 20 January 2026 UNESA trained 59 lecturers, education staff and security officers in first aid and earthquake response at the Rectorate. Rector's Regulation 11 of 2024 protects everyone who works on campus, including staff of outside providers. In November 2025 the Faculty of Law taught students to spot fake job offers and trafficking, with the East Java police.

STUDENTS

Students build work skills in practice. In March 2026 culinary students made traditional cookies from production planning to hygiene, packaging and labelling for sale. UNESA published a 2026 Student Internship Guidebook on supervision, assessment and student rights, and every Economics student takes an internship in semester 6.

Pasal 55

PTN Badan Hukum dan Badan Penyelenggara membayar gaji pokok dan tunjangan yang melekat pada gaji sebagaimana dimaksud dalam Pasal 53 ayat (2) huruf a di atas kebutuhan hidup minimal sesuai dengan ketentuan peraturan perundang-undangan mengenai ketenagakerjaan.

Minister's Regulation Number 52 of 2025, Article 55: lecturers' basic salary and allowances paid above the minimum living need, page 18. Highlight added.

nepotisme, mau bekerja keras, dan jujur.

15. Sistem Merit adalah kebijakan dan manajemen Pegawai UNESA yang berdasarkan pada kualifikasi, kompetensi, dan kinerja secara adil dan wajar dengan tanpa membedakan latar belakang politik, ras, warna kulit, agama, asal usul, jenis kelamin, status pernikahan, umur, atau kondisi.

Rector's Regulation Number 37 of 2024, Article 1 point 15: merit system without distinction of race, religion, sex or marital status, page 4. Highlight added.

IN THE POLICY

Two provisions are highlighted. Article 55 of Minister of Higher Education, Science and Technology Regulation Number 52 of 2025 on the Profession, Career and Income of Lecturers, set on 23 December 2025, requires legal-entity state universities to pay lecturers' basic salary and salary-linked allowances above the minimum living need. Article 1 point 15 of Rector's Regulation Number 37 of 2024 on UNESA Employees, set on 1 November 2024 and in force from 1 January 2025, defines the merit system as managing staff fairly, without distinguishing political background, race, skin colour, religion, origin, sex, marital status, age or condition.



Culinary students of the Faculty of Vocational Studies prepare traditional dry cakes in a practical class, March 2026.

SDG 8 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 9 · INDUSTRY, INNOVATION AND INFRASTRUCTURE

Research that leaves the lab and reaches industry and users

UNESA moves research towards use: 16 research proposals won national downstreaming funds in 2026, a faculty received a patent in November 2025, and 14 business entities grown from its incubation and teaching-factory programmes were active in 2025. In 2025, 579 of its 1,332 research outputs were put to use by vulnerable groups or in priority regions.

Photo: Lecturers, students and visitors examine a mini vehicle prototype at the third UNESA Innovation Product Exhibition, Rectorate Building, Lidah Wetan Campus, 24 to 26 November 2025.

RESEARCH

99
SDG 9 publications, 2020–2024 (Scopus)

535
citations

#401–600
in the world for SDG 9, THE Impact Rankings 2026

IN NUMBERS

Research outputs, 2025	1,332	
... put to use by vulnerable groups or priority regions	579	43.5%
Research proposals funded for downstreaming, 2026	16	
Industry-call scheme, new proposals funded, 2026	8 of 17	47.1%
Products at the Innovation Product Exhibition, Nov 2025	79	
Active business entities from incubation and teaching factories, 2025	14	

UNESA's Social, Economic and Environmental Impact Report 2025 (research outputs, business entities); Directorate of Innovation, Ranking and Scientific Publication news of 10 August 2026 (funded proposals) and 26 November 2025 (exhibition).

43%

of 2025 research outputs were put to use by vulnerable groups or in priority regions (579 of 1,332)

79

products from lecturer and student research shown at the third Innovation Product Exhibition, 24 to 26 November 2025

14

business entities from incubation and teaching-factory programmes still active in 2025

INDUSTRY

On 20 August 2026 the Directorate of Innovation, Ranking and Scientific Publication held two briefings with the state inspection company SUCOFINDO at the PIBT building. One covered certification of local-content (TKDN) levels, so campus innovations can meet government procurement rules. The other covered testing of equipment against national SNI standards.

FUNDING

In 2026, 16 UNESA proposals won national research-downstreaming funds from the Ministry of Higher Education, Science and Technology: 11 under the Industry-call scheme (8 new and 3 second-year), 1 under technology-push and 4 under Sinergi 2026. The directorate helps researchers write proposals, strengthen their innovations and build partnerships.

> **"In 2025, 579 of UNESA's 1,332 research outputs were put to use by vulnerable groups or in priority regions."**

PATENTS

On 27 November 2025 the Faculty of Food Security received patent No. 1DP000102376 for a herbal yoghurt ice cream made with butterfly pea flower, filed in December 2022. The faculty is preparing a production laboratory so the product can be sold under the faculty's own brand.

PRODUCTS

The third Innovation Product Exhibition ran from 24 to 26 November 2025 with 79 products grouped into industrial automation, green technology, and digital solutions for education and health. Examples include an IoT smart street light that trials showed could save up to 50% of energy and an agricultural drone sprayer.

BUSINESS

UNESA's 2025 impact report counts 14 active business entities, among them two tenants coached by the PIBT incubation unit and seven teaching-factory brands such as Boganesa, Boponesa, Fashionesa and Glownesa. One tenant, Batik Ningkoe, reached the INACRAFT 2025 craft exhibition through its industry network.



Students feed fish at the biofloc tanks of the Aquaculture programme's AquaFarm, Faculty of Food Security, during a field-work session on 3 August 2026.

SDG 9 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 10 · REDUCED INEQUALITIES

A campus where every student can get in and get around

UNESA opens dedicated admission pathways for applicants with disabilities and for disadvantaged students, and its regulations ban discrimination. A disability centre, trained student companions and accessibility mapping across all five campuses help students study with independence.

Photo: A UNESA exam committee member and a disability-service volunteer help an applicant with visual impairment through the computer-based UTBK entrance test with screen-reader software, 23 April 2026.

RESEARCH

47
SDG 10 publications, 2020–2024 (Scopus)

1.00
field-weighted citation impact; the world average is 1.00

156
citations

#401–600
in the world for SDG 10, THE Impact Rankings 2026

IN NUMBERS

Students enrolled, 2025	**70,619**	
Students starting a degree, 2025	**21,832**	
2026 national-test admissions with the KIP Kuliah scholarship	**3,107 of 8,292**	**37.5%**
Applicants in the 2026 disability-pathway selection, 4 June 2026	**51**	
Students with disabilities, 2025	**343**	
Students with disabilities trained in cloud computing and AI, 26 October 2026	**about 80**	

THE portal figures for 2025 (students enrolled, students starting a degree); the 2026 national-test admissions breakdown published by the Admissions Subdirectorate on 25 May 2026; PUI Disabilitas dashboard report of 2 January 2026; UNESA news of 26 October 2026.

37%

of students admitted through the 2026 national test held the KIP Kuliah scholarship (3,107 of 8,292)

45 for 47

student companions trained for 47 incoming students with disabilities, August 2025

All 5

campuses covered by the accessibility mapping discussion of 10 September 2026

ADMISSIONS

Rector's Regulation Number 14 of 2024 sets a disability pathway and an affirmative pathway, and reserves at least 20% of places for applicants of high academic potential who lack means or come from frontier, outermost and least-developed regions. In 2026 the disability pathway took applications from 15 to 29 May, with interviews on 4 June, and 37% of national-test admissions held the KIP Kuliah scholarship.

POLICY

Rector's Regulation Number 11 of 2024 lists discrimination and intolerance among the forms of violence it prevents and handles. It defines them as any distinction, exclusion or restriction based on ethnicity, religion, race, age, socio-economic status, sex or physical, sensory, mental or intellectual ability, and it covers every student, lecturer, staff member and person who works on campus.

> **"At least 20% of places are reserved for disadvantaged and frontier-region applicants."**

SUPPORT

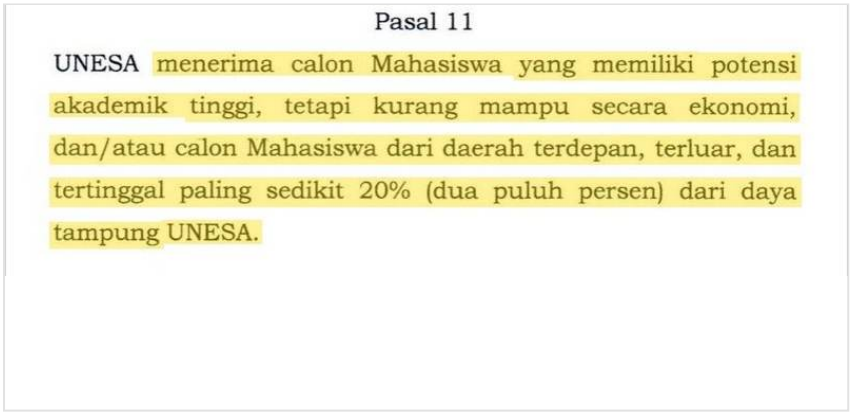
The Disability Innovation Center, appointed by Rector's decree on 17 April 2025, offers counselling, therapy and a service-request website. In August 2025 it trained 45 student companions for 47 incoming students with disabilities, and volunteers did the same at the 2026 orientation. In August 2026 the Faculty of Psychology trained peer counsellors, and in June 2025 the Ministry named UNESA among universities funded to strengthen its disability service unit.

CAMPUS

On 7 July 2025 Civil Engineering students and volunteers surveyed ramps, tactile paths and stairs on the Ketintang and Lidah Wetan campuses. The Dr. Moestopo and Magetan campuses followed in June 2026, and on 10 September 2026 a discussion covered all five campuses. At the national entrance test of 23 April 2026, blind applicants sat the computer-based exam with screen-reader software.

CAREERS

On 26 October 2026 about 80 students with disabilities from Surabaya universities trained in cloud computing and generative AI at UNESA and received competency certificates. The Jobdis app, reported in August 2025, matches jobseekers with disabilities to employers. In April 2026 the Rector offered a blind graduate a master's scholarship or a post, and the graduate joined the permanent staff on 1 May 2026.



Pasal 11

UNESA menerima calon Mahasiswa yang memiliki potensi akademik tinggi, tetapi kurang mampu secara ekonomi, dan/atau calon Mahasiswa dari daerah terdepan, terluar, dan tertinggal paling sedikit 20% (dua puluh persen) dari daya tampung UNESA.

Article 11, Rector's Regulation Number 14 of 2024 on the Admission of New Students: at least 20 percent of capacity for applicants of high academic potential who lack means, or from frontier, outermost and least-developed regions. Highlight added.

IN THE POLICY

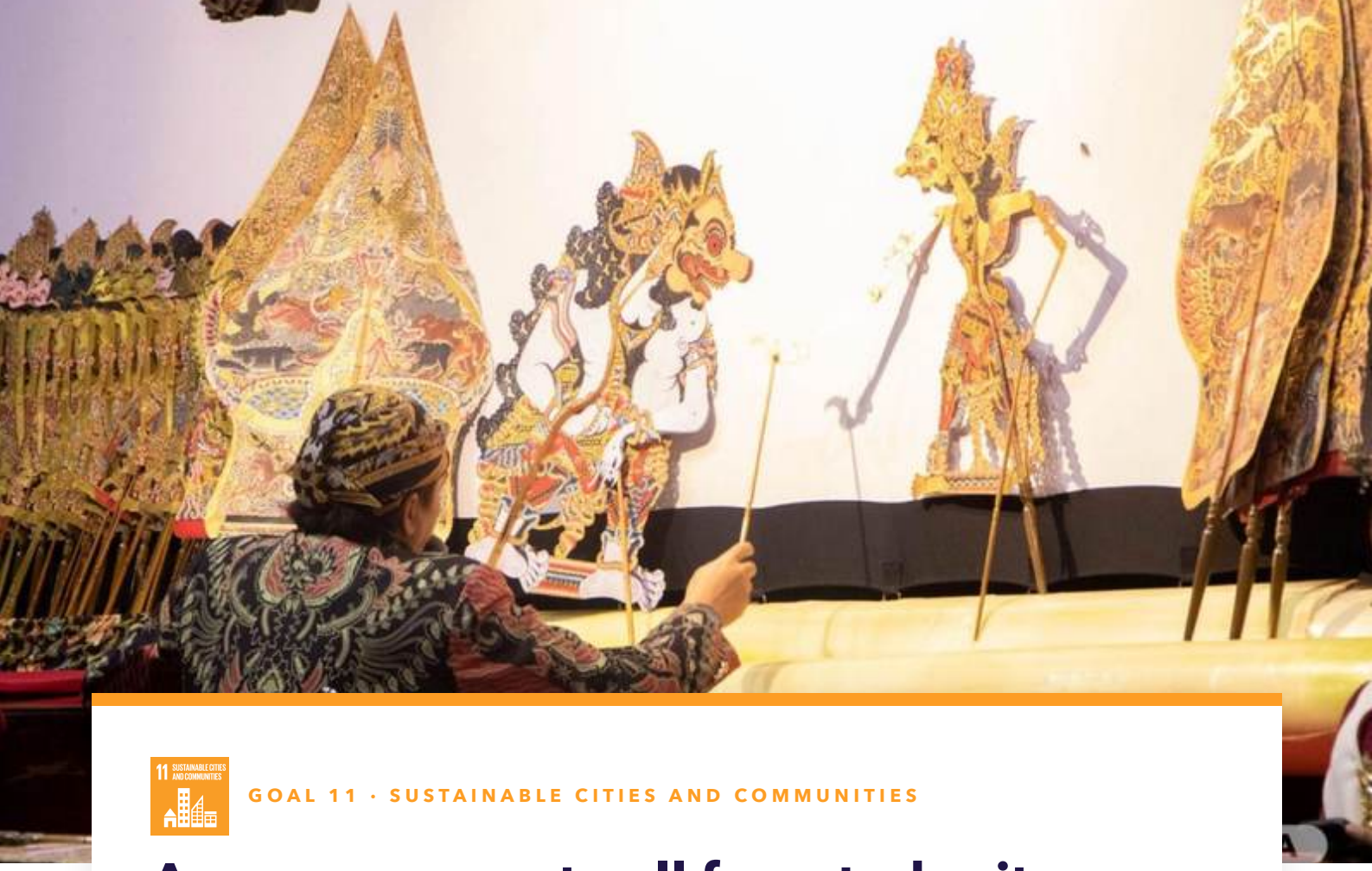
Rector's Regulation Number 14 of 2024 on the Admission of New Students (28 May 2024) provides a disability pathway, an affirmative pathway and at least 20% of places for disadvantaged and frontier-region applicants. Rector's Regulation Number 11 of 2024 (3 May 2024) names discrimination and intolerance as violence and protects every member of the UNESA community.



Student volunteers guide a new student with a visual impairment through a faculty building during the university orientation (PKKMB), August 2026.

SDG 10 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 11 · SUSTAINABLE CITIES AND COMMUNITIES

A campus open to all for arts, heritage and green space

UNESA opens its museum, campus lake and performance hall to the public free of charge, and its arts groups gave at least 21 named public performances in 2026. On campus, 57,868 metres of pedestrian, sheltered and bike paths and 283 low-cost student rooms support everyday life.

Photo: A puppeteer performs the wayang kulit play Baladewa Mbangun Praja, open to the public, at UNESA's 61st anniversary on the Lidah Wetan campus, 26 September 2025.

RESEARCH

73
SDG 11 publications, 2020–2024 (Scopus)

176
citations

#401–600
in the world for SDG 11, THE Impact Rankings 2026

IN NUMBERS

Named public performances by UNESA groups, 2026	21	
Dedicated pedestrian paths, 2025	18,339 m	31.7%
Sheltered walkways between buildings, 2025	1,142.35 m	2.0%
Dedicated bike lanes, 2025	38,387 m	66.3%
Rooms in the Rusunawa student residence	283	from IDR 200,000 a month
Arts teachers trained on Ponorogo heritage, Aug 2026	30	

Path lengths: UNESA Social, Economic and Environmental Impact Report 2025 (shares are of the 57,868.35 m network). Rooms and rents: Rusunawa pages checked 26 September 2026. Performances and teachers: UNESA faculty and programme news, 2026.

21+

named public performances by UNESA arts groups in 2026 (8 at the FESNUS Bazar, 8 at IMPROVE Vol. I, 3 at Rupo Jiwo, 1 kethoprak play, 1 at the World Dance Day relay)

57,868 m

of paths on UNESA campuses in 2025: 18,339 m pedestrian, 1,142.35 m sheltered walkways and 38,387 m bike lanes

IDR 200,000

lowest monthly rent per student in Rusunawa, the 283-room student residence (IDR 200,000 to 350,000 by floor)

OPEN CAMPUS

UNESA's History House Laboratory museum opens to visitors Monday to Friday, 08.00 to 15.00, on registration and with no admission charge. It received a Shanghai University delegation in April 2025 and school groups in 2026. The campus lake is free for neighbours to jog, fish and relax, and the performance hall opened to the public for Campus Tourism in June 2025 and the IMPROVE festival in June 2026.

ARTS

UNESA groups gave at least 21 named public performances in 2026. On 29 April more than 30 dance troupes and community groups took part in a World Dance Day relay at Gedung Sawunggaling, from 08:30 to 22:00. Lecturers staged eight new works at IMPROVE Vol. I, students held the Rupo Jiwo festival in May, and a kethoprak team placed third at an inter-university festival.

> **"Free to enter: a museum, a lake and a performance hall open to the public."**

HERITAGE

UNESA students and lecturers record and teach local heritage. Interns supported the Sidoarjo culture office's digital records in 2026 and guided school groups at the Sumenep palace museum in 2025. In August 2026 a lecturer team trained 30 junior-high arts teachers to write teaching materials on Ponorogo's heritage, and history students retold four folk tales with the East Java provincial archive office.

CAMPUS

A Rector's circular of 31 July 2023 on the Climate Action Plan restricts motor vehicles entering the campus and provides pedestrian areas for walkers. In 2025 UNESA recorded 18,339 m of dedicated pedestrian paths, 1,142.35 m of sheltered walkways between buildings and 38,387 m of bike lanes across its campuses.

WORK AND HOUSING

Since 10 April 2026 all staff work from the office four days a week and from home on Fridays, under a Rector's circular. Students can rent a room in Rusunawa, four buildings with 283 rooms, from IDR 200,000 a month. Urban planning students presented studio proposals to East Java housing officials in May 2025.

d. Pengadaan sepeda listrik sebagai transportasi alternatif
e. Pengadaan area pedestrian untuk pejalan kaki
f. Mengurangi penggunaan LPG dengan menggunakan Biogas

Rector's Circular No. B/60690/UN38/HK.01.01/2023, point 1 letter e: providing pedestrian areas for walkers. Highlight added.

1. Pelaksanaan pola kerha pegawai dilaksanakan dengan ketentuan:
   a. Pegawai tiap-tiap unit kerja melaksanakan bekerja dari kantor/ *Work From Office* (WFO) selama **4 (empat) hari kerja**, yaitu hari **Senin** sampai dengan hari **Kamis**;
   b. Pegawai tiap-tiap unit kerja melaksanakan bekerja dari rumah/ *Work From Home* (WFH) selama **1 (satu) hari kerja**, yaitu setiap hari **Jumat**; dan

Rector's Circular No. B/44908/UN38.II/HK.01.01/2026, point 1 letters a and b: four days in the office, one day working from home. Highlight added.

IN THE POLICY

Two Rector's circulars set the rules. No. B/60690/UN38/HK.01.01/2023 on the Climate Action Plan, set on 31 July 2023, restricts motor vehicles entering the university environment (point 1a) and provides pedestrian areas for walkers (point 1e). No. B/44908/UN38.II/HK.01.01/2026 on staff working patterns, set on 6 April 2026 and applied from 10 April 2026, sets four days in the office, Monday to Thursday, and one day working from home, on Friday.



Visitors look at a manuscript in a display case at the History House Laboratory museum during the visit of a Shanghai University delegation, 24 April 2025.

SDG 11 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 12 · RESPONSIBLE CONSUMPTION AND PRODUCTION

A campus that sorts, weighs and recycles its own waste

UNESA recycled or treated 94% of the waste it generated in 2025 and buys from local suppliers under a sustainable procurement circular. In May 2026 the Minister of Higher Education, Science and Technology visited its waste facilities and encouraged other universities to learn from them.

Photo: Programme participants and residents of Lidah Kulon, Surabaya, prepare eco-enzyme from organic waste at a community waste-management workshop run by UNESA's Faculty of Languages and Arts, 4 April 2026.

RESEARCH

73
SDG 12 publications, 2020–2024 (Scopus)

1.05
field-weighted citation impact; the world average is 1.00

307
citations

IN NUMBERS

Waste generated, 2025	**49.67 t**	
Waste recycled or treated, 2025	**46.88 t**	**94.4%**
Hazardous waste, July 2025 to June 2026	**1.12 t**	**100% treated**
Waste received at the TPS 3R facility, 28 Sep to 6 Oct 2026	**5,068 kg**	**83 loads**
Purchases from local MSMEs, 2025	**IDR 254.7 bn**	

THE portal figures for 2025 (waste), the hazardous-waste series and the TPS 3R log (USSC), and UNESA's Social, Economic and Environmental Impact Report 2025.

94%
of campus waste recycled or treated in 2025 (46.88 of 49.67 tonnes)

IDR 254.7 bn
spent with local small and medium businesses in 2025

100%
of hazardous waste treated by licensed processors, every year since 2020–2021

POLICY

The Rector's Sustainable Procurement Circular of 31 July 2023 asks every unit to weigh environmental, social and economic benefits when buying: choose suppliers with sustainability policies, request environmentally friendly packaging, use less paper and ink, buy recycled goods and support local traders.

WASTE

Campus waste goes to the TPS 3R facility, where every load is logged: 83 loads and 5,068 kg from more than 15 buildings in nine days of September and October 2026. A 2026 procedure requires daily weighing of compost, fuel pellets, liquid fertiliser and sorted recyclables, and a monthly report.

> **"Every load of campus waste is weighed: 83 loads, 5,068 kg in nine days."**

HAZARDOUS WASTE

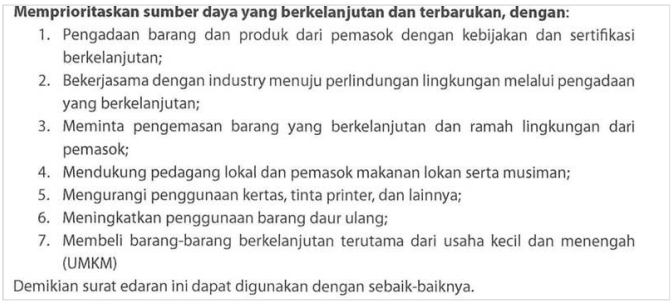
Under a procedure approved by the Rector on 7 July 2025, every unit identifies and records its hazardous waste, stores it in a designated facility and hands it only to licensed processors, with a manifest for each transfer.

CAMPUS LIFE

Free drinking-water dispensers support a reusable-bottle campaign, the Faculty of Education opened a waste bank on 1 September 2025, and since August 2026 canteens separate food waste, used cooking oil and packaging under their own procedure.

REPORTING

UNESA publishes an SDGs report and a sustainability report every year. Its waste programme scored 1,675 of 1,800 in its 2025 GreenMetric assessment.

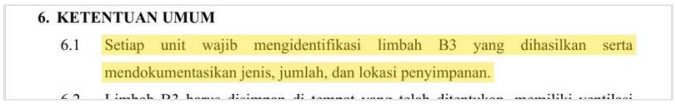


Memprioritaskan sumber daya yang berkelanjutan dan terbarukan, dengan:

1. Pengadaan barang dan produk dari pemasok dengan kebijakan dan sertifikasi berkelanjutan;
2. Bekerjasama dengan industry menuju perlindungan lingkungan melalui pengadaan yang berkelanjutan;
3. Meminta pengemasan barang yang berkelanjutan dan ramah lingkungan dari pemasok;
4. Mendukung pedagang lokal dan pemasok makanan lokan serta musiman;
5. Mengurangi penggunaan kertas, tinta printer, dan lainnya;
6. Meningkatkan penggunaan barang daur ulang;
7. Membeli barang-barang berkelanjutan terutama dari usaha kecil dan menengah (UMKM)

Demikian surat edaran ini dapat digunakan dengan sebaik-baiknya.

Rector's Circular of 31 July 2023 on Sustainable Procurement: supplier, packaging, paper and recycled-goods provisions.



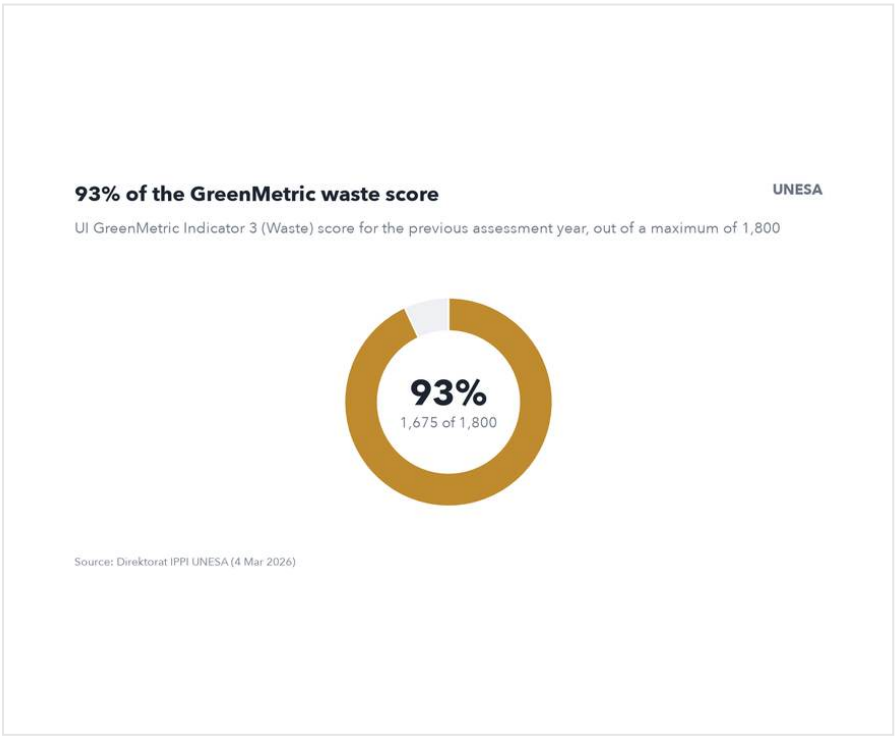
6. KETENTUAN UMUM

6.1 Setiap unit wajib mengidentifikasi limbah B3 yang dihasilkan serta mendokumentasikan jenis, jumlah, dan lokasi penyimpanan.

Procedure No. 01/11/P1/UN38.I/2025, point 6.1: every unit identifies and records its hazardous waste. Highlight added.

IN THE POLICY

Two documents set the rules: the Rector's Circular No. B/60705/UN38/HK.01.01/2023 on Sustainable Procurement, signed on 31 July 2023, and Standard Operating Procedure No. 01/11/P1/UN38.I/2025 on hazardous and toxic waste, approved by the Rector on 7 July 2025.



UNESA's score on the UI GreenMetric waste indicator: 1,675 of 1,800.

SDG 12 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 13 · CLIMATE ACTION

A climate plan that runs from campus to community

UNESA set out a Climate Action Plan in 2023 and has published a commitment to net-zero emissions by 2050, with a 50% cut by 2030. Its students and staff teach flood and coastal preparedness, plant mangroves and trees, and work with government and non-profit partners on climate risk.

Photo: A UNESA medical and psychology team with flood-affected families in Aceh, December 2025.

RESEARCH

34
SDG 13 publications, 2020–2024 (Scopus)

1.28
field-weighted citation impact; the world average is 1.00

98
citations

#401–600
in the world for SDG 13, THE Impact Rankings 2026

IN NUMBERS

Environmentally friendly installations built with partners, 2025	**18**	
… of which solar power systems	**10 of 18**	**55.6%**
Environmental restoration programmes, 2025	**14**	
Courses with sustainability and biodiversity content, 2025	**215**	
Bicycle lanes, pedestrian paths and building links, 2025	**57,868 m**	
Total energy used, 2025	**28,610 GJ**	

UNESA's Social, Economic and Environmental Impact Report 2025 (installations, restoration programmes, courses, paths) as set out on the live SDG 13 pages; total energy is the THE portal figure for 2025 (13.2.2).

2050
target year for net-zero emissions, with a 50% cut by 2030

18
environmentally friendly installations built with partners in 2025, 10 of them solar power systems

14
environmental restoration programmes in 2025, from tree planting to mangroves and watershed rehabilitation

POLICY

UNESA's Climate Action Plan is Rector's Circular No. B/60690/UN38/HK.01.01/2023, signed on 31 July 2023. It commits the university to reduce the effects of climate change through fewer motor vehicles on campus, shuttle buses, electric bicycles, pedestrian areas and biogas in place of LPG. It also sets a campus forest, vertical gardens and more planting in every faculty, and the plan is published online.

NET ZERO

UNESA has published a commitment to reach net-zero emissions, with 2050 as its target year and a 50% cut in emissions by 2030 through more efficient equipment. The commitment covers Scope 1 and Scope 2 emissions. On 6 April 2026 a Rector's circular set air conditioning at 25 degrees or higher and cut official travel by up to 50% at home and 70% abroad.

> **"Increase solar-panel energy use by 20% each year and reduce electricity use by 10% each year."**

ENERGY

The Climate Action Plan asks for solar-panel energy use to rise by 20% and electricity use to fall by 10% each year. UNESA's 2025 impact report lists 18 environmentally friendly installations built with partners across East Java, including 10 solar power systems, three small wind systems and a public charging station for electric vehicles. A Smart Sustainability Campus platform shows electricity use online.

COMMUNITY

Students bring climate lessons to neighbourhoods. In November 2025, Sociology students and Yayasan Menabung Air taught biopori rainwater-infiltration holes at two Surabaya schools and in Kampung Peneleh. In July 2026, Geography Education students mapped flood-prone areas with residents of Kedungbanteng, Sidoarjo, and planted trees. UNESA students also joined mangrove planting at the 2025 East Java Mangrove Festivals.

PARTNERSHIPS

On 28 July 2025 UNESA's Rector took part in the Ministry of Environment's regional forum, which set ten university-government agendas including watershed revitalisation and disaster mitigation. UNESA's Faculty of Food Security works with East Java's research agency, BRIDA, on a satellite-based study of flood and drought risk to six food crops. After the December 2025 Sumatra floods, UNESA coordinated relief with BPBD and ministries.



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN,
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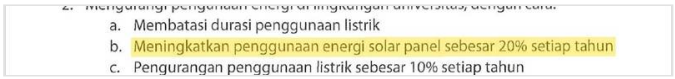
SURAT EDARAN REKTOR UNIVERSITAS NEGERI SURABAYA
NOMOR : B/60690/UN38/HK.01.01/2023
TENTANG
CLIMATE ACTION PLAN DI LINGKUNGAN UNIVERSITAS

Universitas Negeri Surabaya berkomitmen untuk berupaya mengurangi dampak perubahan iklim di lingkungan universitas. Untuk itu, kami informasikan beberapa rencana aksi kepada seluruh Civitas Academica Universitas Negeri Surabaya untuk:

Opening of Rector's Circular Number B/60690/UN38/HK.01.01/2023 on the Climate Action Plan: UNESA commits to reduce the effects of climate change. Highlight added.



a. Membatasi durasi penggunaan listrik
b. Meningkatkan penggunaan energi solar panel sebesar 20% setiap tahun
c. Pengurangan penggunaan listrik sebesar 10% setiap tahun

Point 2(b) of the same circular: increase solar-panel energy use by 20% each year. Highlight added.

IN THE POLICY

Rector's Circular No. B/60690/UN38/HK.01.01/2023 on the Climate Action Plan within the University Environment, signed on 31 July 2023. It states UNESA's commitment to reduce the effects of climate change and sets three action areas: less carbon emission (point 1: limits on motor vehicles and official vehicles, shuttle buses, electric bicycles, pedestrian areas, biogas instead of LPG), less energy use (point 2: solar-panel energy use up 20% and electricity use down 10% each year) and more green space (point 3: campus forest, vertical gardens, more planting in each faculty). The net-zero commitment (2050, with a 50% cut by 2030) is set in UNESA's public statement Our Goals and Commitments: Target Zero Net Carbon Emission.



Volunteers, including UNESA students, plant mangrove seedlings (Figure 56 of UNESA's 2025 impact report).

SDG 13 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 14 · LIFE BELOW WATER

Farming fish with less water and protecting the coast

UNESA students and lecturers teach water-saving fish farming to villagers, plant mangroves along Surabaya's coast and work with the fisher families of Ngemboh in Gresik. Its campuses are covered by city-approved wastewater standards and environmental plans that protect rivers and groundwater.

Photo: Local fishers and UNESA students building and placing the floating longline for green mussel farming at Ngemboh, Gresik, 17 June 2026.

RESEARCH

19
SDG 14 publications, 2020–2024 (Scopus)

80
citations

IN NUMBERS

Snail species recorded, Surabaya mangrove garden, 2026	11	4 families
Mangroves planted at Wonorejo, 26 April 2026	100 trees	65 participants
Bioflok red tilapia survival, 2026 study	98%	7-month trial
Ngemboh Smart Maritime Community, 17 June 2026	25 participants	4 working groups
City-approved environmental plans, Lidah Wetan and Ketintang	2	2024 and 2025
Storm-water retention required, Lidah Wetan and Ketintang	14,781 / 6,396 m3	

Counts from UNESA's SDG 14 evidence pages: the bioflok study, the mangrove and Ngemboh reports (2026) and the city environmental decisions of 2024 and 2025.

11

snail species recorded by UNESA students in Surabaya's Kebun Raya Mangrove, from four families, as indicators of water quality

100

mangrove trees planted by 65 volunteers at Wonorejo, Surabaya, on 26 April 2026

7 months

of bioflok red tilapia culture with almost no water exchange (0 to 10 percent a day) and 98 percent survival in a 2026 UNESA study

POLICY

In November 2023 the Surabaya Environment Office approved the wastewater quality standard for UNESA's Lidah Wetan campus: pH 6 to 9, BOD 30 mg/L, COD 100 mg/L, TSS 30 mg/L and ammonia 10 mg/L. It also requires separate channels for wastewater and rainwater and monthly laboratory tests reported to the city. Rector's Regulation 12 of 2026 lists wastewater treatment among the eco-campus water measures.

CAMPUS

City-approved environmental plans for the Lidah Wetan campus (27 February 2024) and the Ketintang campus (28 July 2025) commit UNESA to keep rainwater and wastewater channels separate, monitor groundwater at wells upstream and downstream, and hold storm runoff in retention ponds. On 7 June 2026 the Biology Eco Campus team checked the campus bozem, a conservation pond, and the plants and animals that live there.

> **"Bioflok keeps water quality and reduces how often water must be changed."**

AQUACULTURE

A 2026 UNESA study of bioflok red tilapia culture kept water quality in the optimal range for seven months with almost no water exchange, and 98 percent of the fish survived. Students practise bioflok and aquaponic culture on the AquaFarm, and on 3 August 2026 the programme showed visiting students and lecturers from Universiti Malaya how the systems work.

COAST

In 2026 students and summer-course participants planted mangroves and cleaned the Wonorejo coast in Surabaya on 5 February and 26 April, when 65 volunteers planted 100 trees. On 29 July UNESA joined the 10th East Java Mangrove Festival, and the Governor gave a UNESA directorate a certificate of appreciation. Student teams recorded 11 snail species in Surabaya's Kebun Raya Mangrove.

COMMUNITY

On 17 June 2026 a student team and the fisher families of Ngemboh, Gresik, formed the Smart Maritime Community, with four working groups for mussel farming, processing, shell-waste use and marketing, and four months of mentoring. In May 2026 the Aquaculture programme trained villagers in Trepan, Lamongan, and in October 2025 lecturers taught Rejotengah residents to build water-saving fish ponds.

IN THE POLICY

Technical approval No. 600.4.5.2/1020/436.7.10/2023 of the Surabaya Environment Office, set on 16 November 2023, sets the wastewater quality standard for the Lidah Wetan campus (following Ministry of Environment Regulation P.68 of 2016) and requires separate wastewater and rainwater channels and monthly laboratory tests. Rector's Regulation 12 of 2026 on Safety, Occupational Health and the Environment, set on 14 April 2026, lists wastewater treatment among the eco-campus water measures (Article 9(4)(b)).



UNESA Aquaculture staff demonstrate culture techniques to visiting students and lecturers at the AquaFarm, 3 August 2026.

SDG 14 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 15 · LIFE ON LAND

A campus that plants, protects and restores land

UNESA's Statute requires all land use on its campuses to respect nature, and both Surabaya campuses keep a fifth of their land as green space. Its students plant mangroves and trees, and its Faculty of Food Security helps farmers and city households grow food sustainably on their own land.

Photo: UNESA staff and guests plant a Tabebuya tree on the Magetan campus for World Environment Day, June 2025.

RESEARCH

28
SDG 15 publications, 2020–2024 (Scopus)

101
citations

IN NUMBERS

Green space, Ketintang campus (approved 28 July 2025)	46,650 m²	20.00% of the land
Green space, Lidah Wetan campus (approved 27 February 2024)	112,380 m²	20% of the land
Mangrove trees planted at Wonorejo, 26 April 2026	100	65 participants
Mangrove snail species identified at Kebun Raya Mangrove, July 2026	11	4 families
Urban villages of Surabaya reached by yard-gardening gifts, 14 July 2026	153	all 153
Hazardous waste sent to a licensed processor, 2025 and 2026	2,075 kg	950 kg + 1,125 kg

Figures come from the city environmental approvals of the two campuses and from UNESA news pages cited on the SDG 15 evidence pages (15.2.1, 15.2.3, 15.2.5, 15.3.1, 15.4.3).

20%
of the land on each Surabaya campus is green space (46,650 m² at Ketintang, 112,380 m² at Lidah Wetan)

100
mangrove trees planted at Wonorejo on 26 April 2026, with 65 participants

153
urban villages of Surabaya received hydroponic lettuce and eggplant seed for home yards on 14 July 2026

POLICY

UNESA's Statute (Government Regulation No. 37 of 2022, 20 October 2022) requires all land use at the university to respect environmental sustainability and nature conservation. Rector's Regulation No. 12 of 2026, set on 14 April 2026, makes green open space, created through tree planting, campus gardens and urban farming, part of the eco-campus programme. City approvals add binding green-space duties for both Surabaya campuses.

CAMPUS

Both Surabaya campuses keep a fifth of their land as green space. The Ketintang environmental evaluation, approved on 28 July 2025, lists 20 plant species and the wildlife on the site and found no protected species. On 7 June 2026 the Biology Eco Campus team checked the campus bosem, a conservation area, and monitored the plants and animals that live there.

> **"The use and utilisation of land within UNESA must take into account land-use planning, aesthetics, environmental sustainability and nature conservation."**

MANGROVES

On 26 April 2026 Geography students planted 100 mangrove trees at the Wonorejo Mangrove Ecotourism Area in Surabaya with 65 participants, including four volunteers from South Korea. In July 2026 a student team identified 11 mangrove snail species at the Kebun Raya Mangrove, and at the 10th East Java Mangrove Festival the PPIS Directorate received the Governor's certificate of appreciation.

COMMUNITY

The Faculty of Food Security takes its Jaran Kepang programme to farmers, schools and city households. Lecturers taught organic fertiliser making in Lamongan and Madiun, and on 14 July 2026 gave representatives of all 153 urban villages of Surabaya hydroponic lettuce and eggplant seed. In November 2025 students taught pupils at two Surabaya schools to dig biopori holes that return rainwater to the soil.

CLEAN LAND

Under a procedure set on 7 July 2025, every unit records its hazardous waste and may hand it only to a licensed carrier with a manifest. The Faculty of Medicine and the university clinic sent 2,075 kilograms to a licensed processor in 2025 and 2026, each load with a manifest. On 9 May 2026 UNESA declared Unesa Go Zero Waste, a commitment to manage its waste fully on campus.

IN THE POLICY

Government Regulation No. 37 of 2022 (the UNESA Statute), set on 20 October 2022: Article 92(3) says the use and utilisation of land within UNESA must take into account land-use planning, aesthetics, environmental sustainability and nature conservation. Rector's Regulation No. 12 of 2026, set on 14 April 2026: Article 9 makes green open space, created through tree planting, campus gardens and urban farming, part of the eco-campus programme. The city's environmental approvals of 27 February 2024 (Lidah Wetan) and 28 July 2025 (Ketintang) require green open space with shade trees, shrubs and ground cover.



Faculty of Food Security lecturers and farmers discuss organic fertiliser in a maize field in Lamongan, 21 December 2025.

SDG 15 ONLINE
Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 16 · PEACE, JUSTICE AND STRONG INSTITUTIONS

A campus that puts law and good governance to work

UNESA has written rules on integrity, academic freedom and student elections, and trains its law students in a simulated courtroom. It supports government from villages to ministries, and in 2026 it hosted ministers and a deputy minister for national policy debates.

Photo: Law students argue a mock case before a simulated panel of judges during legal skills training (PLKH) in the Faculty of Law's moot court rooms, December 2025.

RESEARCH

38
SDG 16 publications, 2020–2024 (Scopus)

1.23
field-weighted citation impact; the world average is 1.00

106
citations

#201–300
in the world for SDG 16, THE Impact Rankings 2026

IN NUMBERS

Graduates, 2025 (all programmes)	**7,393**	
Graduates in law, civic education, public administration, sociology and social-studies teaching, 2025	**842**	**11.4%**
Students at Sekolah Rakyat SRMA XXI UNESA, opened July 2025	**100**	
Land for soybean seed development, 2026	**56 ha**	
Principles in the 2026 gratification control regulation	**7**	
Forums with ministers or a deputy minister, May and June 2026	**3**	

THE portal figures for 2025 (graduates, database extract); other rows from UNESA's SDG 16 evidence pages and news reports of 2025 and 2026.

11.4%
of 2025 graduates studied law, civic education, public administration, sociology or social-studies teaching (842 of 7,393)

56 ha
of UNESA land set aside for soybean seed development with the Ministry of Agriculture (agreement signed 12 August 2026)

3
national policy forums with ministers or a deputy minister hosted in May and June 2026

POLICY

Rector's Regulation Number 21 of 2026, set on 8 May 2026, controls gratification across UNESA. It rests on seven principles, including transparency, accountability and protection of whistleblowers, and aims at clean, transparent and accountable governance. Control units work at university and faculty level. Rector's Regulation Number 56 of 2022 makes academic freedom and scientific autonomy an academic right of lecturers and students.

STUDENTS

Student leaders are elected by students in a campus-wide e-vote (Pemira), as Rector's Regulation Number 58 of 2022 sets out. Campus 5 announced its December 2025 count before witnesses from every study programme, and the winning pair of student executive board leaders received 1,566 votes. On 2 June 2026 the Faculty of Languages and Arts student council held its Student Aspiration Dialogue with faculty leaders.

> **"Student leaders are elected by students, not appointed by the university."**

TRAINING

In the moot court rooms of the Faculty of Law, students of the 2022 intake trained from 2 to 10 December 2025 in civil, state administrative and criminal procedure, from drafting case files to arguing before a simulated bench. On 15 December 2025 law students visited East Java's regional legislature to learn how regional regulations are made.

GOVERNMENT

In August 2026 UNESA agreed with the Ministry of Agriculture to put 56 hectares of its land into soybean seed development, aiming for 3.5 to 5 tonnes per hectare. Its Faculty of Law has mentored the civil servants of Nganjuk Regency since July 2026, and in July 2026 its data science team trained village officials in Glagahsari to process population data.

FORUMS

UNESA hosts open debate on national questions. The Constitutional Court took questions from students and staff on 29 August 2025. In 2026 ministers joined forums on preventing sexual violence in universities (9 May) and on regulating AI and the gig economy (19 May), and the Ministry of Human Rights held a public hearing on revising the Human Rights Law (18 June).

Pasal 2

Pengendalian Gratifikasi berasaskan:

a. transparansi;
b. akuntabilitas;
c. kepastian hukum;
d. kemanfaatan;
e. kepentingan umum;
f. independensi; dan
g. perlindungan pelapor.

Rector's Regulation Number 21 of 2026, Article 2: the seven principles of gratification control. Highlight added.

PEMILIHAN DAN PELANTIKAN

Pasal 56

(1) Ketua dan wakil ketua Organisasi Kemahasiswaan dipilih melalui Pemilu Raya (pemira) serentak mulai jenjang Jurusan/Prodi, Fakultas, dan universitas dengan

- 37 -

menggunakan sistem e-votting yang mekanisme akan diatur oleh mahasiswa dengan tidak bertentangan dengan peraturan dan tatacara yang berlaku di UNESA.

(2) Pengurus Organisasi Kemahasiswaan dipilih oleh ketua

Rector's Regulation Number 58 of 2022, Article 56 paragraph (1): student organisation leaders are elected through Pemira by e-voting. Highlight added.

IN THE POLICY

Rector's Regulation Number 21 of 2026 on Gratification Control (8 May 2026) rests control on seven principles, among them transparency, accountability and the protection of whistleblowers. Rector's Regulation Number 58 of 2022 (12 December 2022) has every student organisation's chair and vice chair elected through a general election (Pemira) by e-voting.



Lecturers of the Data Science programme train Glagahsari village officials in population-data skills at the village hall, Pasuruan, 25 July 2026.

SDG 16 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



GOAL 17 · PARTNERSHIPS FOR THE GOALS

A university that builds the SDGs with its partners

UNESA works with government, NGOs and universities in 13 countries to turn the SDGs into shared action. In 2025 and 2026 it hosted ministers and 262 East Java universities, sent student teachers abroad and trained residents beside its partners.

Photo: A UNESA student teacher leads a class at Mambusao National High School in Capiz, the Philippines, during a one-month SEA-Teacher placement at Capiz State University, reported in March 2026.

RESEARCH

17

Scopus-indexed papers on SDG 17 themes from 2025 and 2026 listed on UNESA Scholar (15 in 2025, 2 in 2026)

2

international SDG conferences hosted by UNESA: ICoSBi on 12 July 2025 and ICSSF on 24 January 2026

3

public SDG and sustainability reports: the SDGs Report 2024 (101 pages), the Sustainability Report 2024 and the SDGs Report 2025 (30 pages)

IN NUMBERS

Universities at the poverty cooperation hosted by UNESA, 10 Feb 2025	**262**	
Countries with partner universities, 2025 and 2026	**13**	
UNESA share of Indonesian SEA-Teacher student teachers at Capiz State University, early 2026	**3 of 11**	**27.3%**
Cross-sector SDG dialogues recorded, 2025 and 2026	**5**	
NGO partners in volunteering and learning resources, 2025 and 2026	**7**	
Government inputs into SDG policy, 2025 and 2026	**4**	

Counts of the activities documented on UNESA's 2027 evidence pages for SDG 17 (17.2.1 to 17.2.5) and the Capiz State University reports of 24 Feb 2025 and 17 Feb 2026. SDG 17 has no portal figures.

13

countries whose universities UNESA worked with in 2025 and 2026, from Thailand and Japan to the Netherlands and Uzbekistan

262

East Java universities at the 10 February 2025 cooperation with the Ministry of Social Affairs on extreme poverty, hosted by UNESA

3,000

people at International Yoga Day on 21 June 2026, including more than 150 persons with disabilities, held with the Honorary Consul of India

POLICY

UNESA's curriculum guideline, third edition (2025), is a Rector's Regulation. It directs every study programme to aim teaching, research and community service at the SDGs, and every course plan must name the SDGs the course supports. Partnerships with outside bodies follow Rector's Regulation No. 13 of 2023 on University Cooperation, the framework behind the agreements on these pages.

GOVERNMENT

On 10 February 2025 UNESA hosted the Minister of Social Affairs, the Deputy Minister of Higher Education, Science and Technology and the leaders of 262 East Java universities, to agree that universities will supply studies against extreme poverty. From August 2025 its Graduate School helped draft the innovation roadmap of Mahakam Ulu Regency, and in June 2026 UNESA signed a cooperation agreement with the training centre of the planning ministry, Bappenas.

> **"Every course plan at UNESA must name the SDGs it supports."**

ABROAD

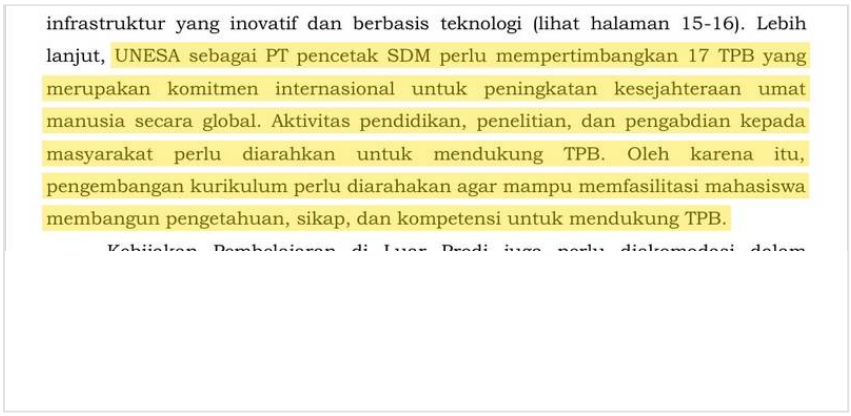
Labschool UNESA visited Khon Kaen University in Thailand in 2025 and 2026, and in January 2026 the Rector met Kumamoto University in Japan. In June 2026 the Faculty of Law signed agreements with Tilburg University, Universite Libre de Bruxelles and Paris 1 Pantheon-Sorbonne. Each year student teachers spend a month in Philippine schools through Capiz State University.

COMMUNITY

Students dug biopori water-soakage holes with Yayasan Menabung Air at a Surabaya primary school in November 2025, and that month UNESA's Labschool hosted volunteers from nine countries in a Malang village. In May 2026 the Faculty of Food Security and Yayasan Baitul Maal PLN began training residents of Menanggal, Surabaya, to grow food in small spaces.

DATA

UNESA shares its SDG data with international rankings. It completed its 2026 UI GreenMetric data by the 13 March deadline, held a workshop on the THE Impact Rankings on 5 May 2026, and on 12 July 2025 hosted the 3rd International Conference of SDGs and Bibliometric Studies with speakers from Turkey, Japan and Singapore.

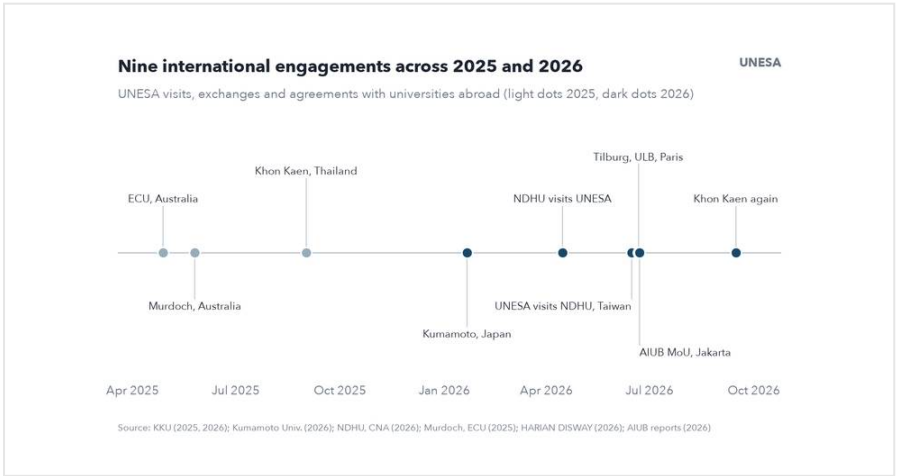


infrastruktur yang inovatif dan berbasis teknologi (lihat halaman 15-16). Lebih lanjut, UNESA sebagai PT pencetak SDM perlu mempertimbangkan 17 TPB yang merupakan komitmen internasional untuk peningkatan kesejahteraan umat manusia secara global. Aktivitas pendidikan, penelitian, dan pengabdian kepada masyarakat perlu diarahkan untuk mendukung TPB. Oleh karena itu, pengembangan kurikulum perlu diarahkan agar mampu memfasilitasi mahasiswa membangun pengetahuan, sikap, dan kompetensi untuk mendukung TPB.

Curriculum Guideline, Third Edition (2025), Chapter III, page 63: curriculum development must help students build knowledge, attitudes and competences that support the SDGs. Highlight added.

IN THE POLICY

Pedoman Pengembangan, Implementasi, dan Evaluasi Kurikulum UNESA Edisi III (Guideline for the Development, Implementation and Evaluation of the UNESA Curriculum, Third Edition), a Rector's Regulation set in 2025. Chapter III (p. 63) says education, research and community service must support the SDGs and curriculum development must build students' knowledge, attitudes and competences for them; Chapter IV (p. 95) makes 'the SDGs supported in the learning process' a required part of every course plan (RPS). Partnerships follow Rector's Regulation No. 13 of 2023 on University Cooperation.



UNESA's visits, exchanges and agreements with universities abroad, 2025 and 2026.

SDG 17 ONLINE

Every page, with its sources, under SDG metrics at:
sdgscenter.unesa.ac.id



About this report

This report affirms Universitas Negeri Surabaya's commitment to advancing the Sustainable Development Goals through sustained action, institutional accountability, and measurable impact. It demonstrates how UNESA translates its commitments into practice through education, research, partnerships, and community engagement.