



WESTERN SYDNEY
UNIVERSITY



Indonesia

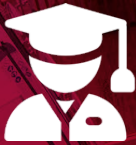
WESTERN SYDNEY UNIVERSITY
INDONESIA
SURABAYA CAMPUS

WORLD-CLASS CAMPUSES ACROSS SYDNEY



13

CAMPUSES



49,200

STUDENTS



3,500

STAFF



13

SCHOOLS

GLOBAL RANKINGS



FOR TEACHING, EMPLOYABILITY, INTERNATIONALISATION,
FACILITIES, INNOVATION AND INCLUSIVENESS

QS WORLD UNIVERSITY RANKINGS
- STAR AUDIT 2021



UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS



UNI IN THE WORLD
2022 & 2023

TIMES HIGHER EDUCATION IMPACT RANKINGS

UNIVERSITY IMPACT RANKINGS*

- #1 in Australia overall
- #1 in the World for Gender Equality
- #1 in the World for Responsible Consumption and Production
- #1 in the world for SDG 17 Partnerships for the Goals
- #1 In Australia for SDG 4 Quality Education

*Times Higher Education Impact Rankings 2023

WORLD-CLASS EDUCATION IN INDONESIA

Our students in Surabaya will receive an outstanding international higher education experience, benefiting from adaptable study options, access to state-of-the-art facilities and the support of highly experienced, world-class academics from both Australia and Indonesia. Our programs are designed to meet the needs of employers and prepare students for jobs of the future in Indonesia. Our focus is on Science, Technology, Engineering and Mathematics (STEM) subjects, including computing, data, and engineering to reflect the economic and industrial strengths of Surabaya and East Java.

The degrees awarded by Western Sydney University Indonesia will be equivalent to those delivered in Australia, and recognised by Australian providers, as well as being Indonesian Sarjana equivalent.

WESTERN SYDNEY UNIVERSITY, SURABAYA CAMPUS

Our Surabaya Campus will be a world-class facility, offering technology-rich environments that support high levels of interactivity and engagement. Purpose-built learning spaces and designated skills labs will support students in gaining practical knowledge and experience. Students will have access to social and shared spaces where they can study, collaborate, and mingle with their peers. An initial Indonesian campus presence of 3,500 square metres is planned, fitting out Pakuwon Tower, located in Central Surabaya.



BACHELOR OF BUSINESS (APPLIED FINANCE)

The Bachelor of Business (Applied Finance) will equip you with the expert skills to create a career as a finance specialist.

During your studies you will develop in-depth knowledge of finance with a focus on investment and securities, economics, and banking and finance.

You will also gain a foundation of business knowledge to help develop your skills in innovation, career planning, and numeracy to prepare you for wherever your career may take you.

Your career

Finance specialists work in a range of roles within the rapidly growing finance sector such as:

- Financial adviser
- Financial analyst
- Financial broker
- Business manager
- Stockbroker
- Management consultant



BACHELOR OF ENGINEERING SCIENCE (ELECTRICAL ENGINEERING)

The Bachelor of Engineering Science (Electrical Engineering) program is designed for those who have an interest in learning to address humanity's issues and challenges through the development and deployment of technical solutions.

As a student within our electrical engineering program, you will undertake subjects from all branches of electrical engineering, preparing you for work in the fields of electronic components, computers, electro-magnetic, power generation and distribution systems, power and control in public utilities, telecommunications, manufacturing, and electrical systems.

Your career

Professional roles for Electrical Engineering graduates include:

- Engineering technologist
- Consultant
- Data logger
- Programmer
- Junior engineer training for major projects

BACHELOR OF DATA SCIENCE

Our Bachelor of Data Science gives you an added advantage in a highly competitive environment.

This degree will equip you with the skills and knowledge for designing experimental studies, building and fitting models for analysis, visualisation, estimation and prediction, machine learning for prediction, analysis of complex data relationships, storage and retrieval of big data.

These skills are essential for the analysis of customer transactions and behaviour, scientific investigations, financial trends, and online behaviour in the new world.

Your career

As a data science graduate, you can look forward to career opportunities such as:

- Business intelligence analyst
- Data mining engineer
- Data architect
- Data scientist



BACHELOR OF COMPUTER SCIENCE

Our specialist Computer Science degree will equip you with the skills needed to be career-ready through specialising in different applications of computer science and computer systems.

The program will provide you with a solid foundation for computer science with study in computer theory, software design, development, and applications.

With a focus on hands-on learning led by industry experts, you will use cutting edge technology to develop skills in programming and ethical hacking.

You will gain benefits by working on real-world projects and complete an industry experience project giving you an edge to access excellent career opportunities as a programmer, system or software developer, or AI engineer.

Your career

Our Computer Science degree is highly practical and developed in close consultation with industry. You will graduate career-ready and look forward to opportunities in:

- Systems programming
- Computer security
- Real-Time programming
- Network security
- Communications management
- Research and development in computer science

BACHELOR OF INFORMATION AND COMMUNICATIONS TECHNOLOGY

The Bachelor of Information and Communications Technology concentrates on skills in systems analysis and design, application development, program design, networks, web design and the implementation of technology.

This degree transforms today's brightest computing minds into tomorrow's computing leaders, showing you how to apply solutions in practice.

The study program will provide you with not only a solid foundation in networks, databases, systems analysis & design, programming, web technologies, project management, professional communications and operating systems but also associated computer security.

Your career

As a graduate of the Bachelor of Information and Communications Technology degree, you can look forward to career opportunities, such as:

- Network administrator or engineer
- Systems architect
- Web analyst
- Software quality analyst
- Software engineer analyst
- Games developer
- Information systems manager



CHAT WITH AMANDA

Student Ambassador



I was born on one of the beautiful islands in Indonesia. I come from a family of 4 and have a little sister. I love writing and journaling in my free time, and I also enjoy watching movies and football games!

I chose Western Sydney University because of its diverse community and support for students in all aspects that will help me succeed in university and my future career.



2024 UNDERGRADUATE STUDENT TUITION FEES (INDONESIA)

PROGRAM NAME	PROGRAM CODE	DURATION (IN YEARS)	INTAKE	INDONESIAN DOMESTIC FEES 2024 (PER ANNUAL or FULL YEAR)	INTERNATIONAL FEES 2024 (PER ANNUAL or FULL YEAR)
Bachelor of Business Key program: Applied Finance	2786	3 Years	September	IDR 137.500.000	IDR 192.500.000
Bachelor of Engineering Science Key program: Electrical Engineering	3691	3 Years	September	IDR 150.000.000	IDR 210.000.000
Bachelor of Data Science	3769	3 Years	September	IDR 150.000.000	IDR 210.000.000
Bachelor of Computer Science	3506	3 Years	September	IDR 150.000.000	IDR 210.000.000
Bachelor of Information and Communications Technology	3639	3 Years	September	IDR 150.000.000	IDR 210.000.000

WESTERN SYDNEY UNIVERSITY INDONESIA SCHOLARSHIP - UNDERGRADUATE

20% Automatically qualify for a scholarship when you meet minimum academic entry requirements for a Bachelor program.

30% For all Bachelor programs with duration of one year or more. GPA requirement criteria applies.



CAMPUS TRANSFER DETAILS

Students who have successfully completed the first year of all degree's at Surabaya campus are **eligible to transfer** into second year at Western Sydney University Australia Campus.

WESTERN SYDNEY UNIVERSITY INDONESIA

For more information regarding commencing at our
Surabaya campus in September 2024
please contact Amanda Herijanto
A.Herijanto@westernsydney.edu.au



[WESTERNSYDNEY.EDU.AU/FUTURE/OUR-CAMPUSES/SURABAYA-CAMPUS](https://westernsydney.edu.au/future/our-campuses/surabaya-campus)

Western Sydney University is a registered Higher Education provider with the Tertiary Education Quality and Standards Agency (TEQSA). TEQSA is Australia's independent national regulator of the higher education sector and authorises universities to self-accredit its programs. Based on Keputusan Menteri Pendidikan dan Kebudayaan Nomor 83/P/2020, TEQSA is recognised as one of the international accreditation agencies by the Indonesian government. Western Sydney University has received the permit to establish a branch campus in Surabaya, East Java based on Keputusan Menteri Pendidikan, Kebudayaan, Riset, dan Teknologi Nomor 691/E/O/2023. Based on the decree, Western Sydney University in Indonesia bachelor's degrees are equivalent to the Indonesian Sarjana degrees.