

psb
ACADEMY

LA TROBE
UNIVERSITY
AUSTRALIA

LA TROBE UNIVERSITY PROSPECTUS 2026

Business
Management

Cyber
Security

IT & Computer
Science

Life
Sciences

Marketing

Nursing

Image shown is university's campus













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Why PSB Academy?

Founded in 1964 under the Singapore Economic Development Board, PSB Academy began with a mission to uplift the skills and knowledge of Singapore's workforce. Over the past 60 years, we have grown into a regional leader in higher education, celebrating our Diamond Jubilee in 2024 as a testament to our legacy of excellence.

| | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Over 200,000 Learners Since 1964</p> | <p>8 Renowned Universities from Australia, New Zealand and the UK</p>  |  <p>Over 100 Full-Time, Part-Time & Online Courses</p> |
|  <p>Close to 20 Disciplines</p> |  <p>3 Campuses in Singapore</p> |  <p>4-Year EduTrust- Certified</p> |
|  <p>Year 2/3 University Entry for PSB Academy Diploma Graduates*</p> |  <p>Degrees awarded same as On-Campus</p> | |

*Subject to University's approval

An Award-Winning Educational Institution

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>NATIONAL BUSINESS AWARD WINNER (EDUCATION) Singapore Business Review National Business Awards 2025, 2024, 2023, 2021, 2018, 2017</p> |  <p>BEST EDUCATIONAL INSTITUTE - SINGAPORE APAC Insider, Singapore Business Awards 2019</p> |  <p>WINNER: ACCOUNTING, COMPUTER SCIENCE, ENGINEERING, LANGUAGES, SCIENCES & HOSPITALITY JobsCentral Learning T.E.D. Awards 2019</p> |  <p>PROVIDER OF LARGEST MBA PROGRAMMES AWARD Singapore Business Review Business Ranking Awards 2018</p> |
|  <p>EC-COUNCIL ACADEMIA CIRCLE OF EXCELLENCE AWARD (APAC) EC-Council Global Awards 2024, 2021, 2020</p> |  <p>WINNER: RELAUNCH OF A SINGAPORE EDUCATION ICON Southeast Asia Marketing PR Awards 2018</p> |  <p>WINNER: THE FUTURE ACADEMY, A MAGNET AND HOTBED FOR TALENT Human Resources, Asia Recruitment Awards 2018</p> |  <p>WINNER: SCHOOL INSTITUTION Silver Ribbon Mental Health Awards for Schools 2025, 2024, 2023, 2022, 2021, 2020</p> |

Empowering Leaders of Tomorrow

Our approach to education focuses on what really matters: excelling in the New Economy. Through quality education, we develop future-ready graduates with the necessary skills, tools, and mindset needed to thrive in an evolving global landscape.

NURTURING

Adaptable and resilient future leaders who embody social intelligence and ethical values, embracing diverse perspectives to shape inclusive communities and contribute to a responsible global ethos.

FORWARD THINKING

Future-oriented thinkers and problem solvers who harness creativity, digital expertise, and interdisciplinary insight to anticipate challenges, embrace change, and create innovative solutions.

EXCELLENCE

Shaping leaders who embody excellence through multidisciplinary expertise and a relentless drive fuelled by curiosity and passion to achieve transformative breakthroughs.

PASSION

Individuals who are committed to making a positive impact, approaching challenges with energy and curiosity, while demonstrating accountability and professionalism in their decisions.



Graduate Employability

Findings of the 2025 GES survey done by PSB Academy also revealed notable results on our graduates post-graduation.



More than **8 in 10** Graduates are gainfully employed as of today^



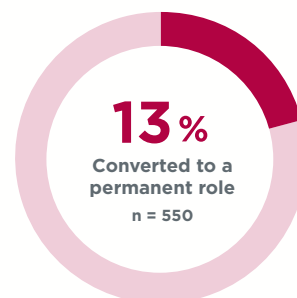
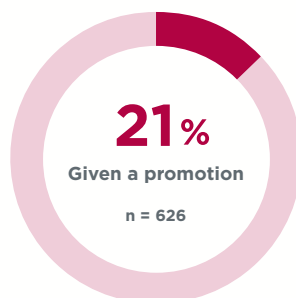
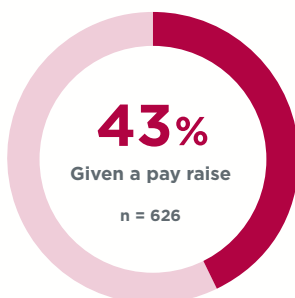
Close to **8 in 10** Graduates are employed within 6 months after final exam^



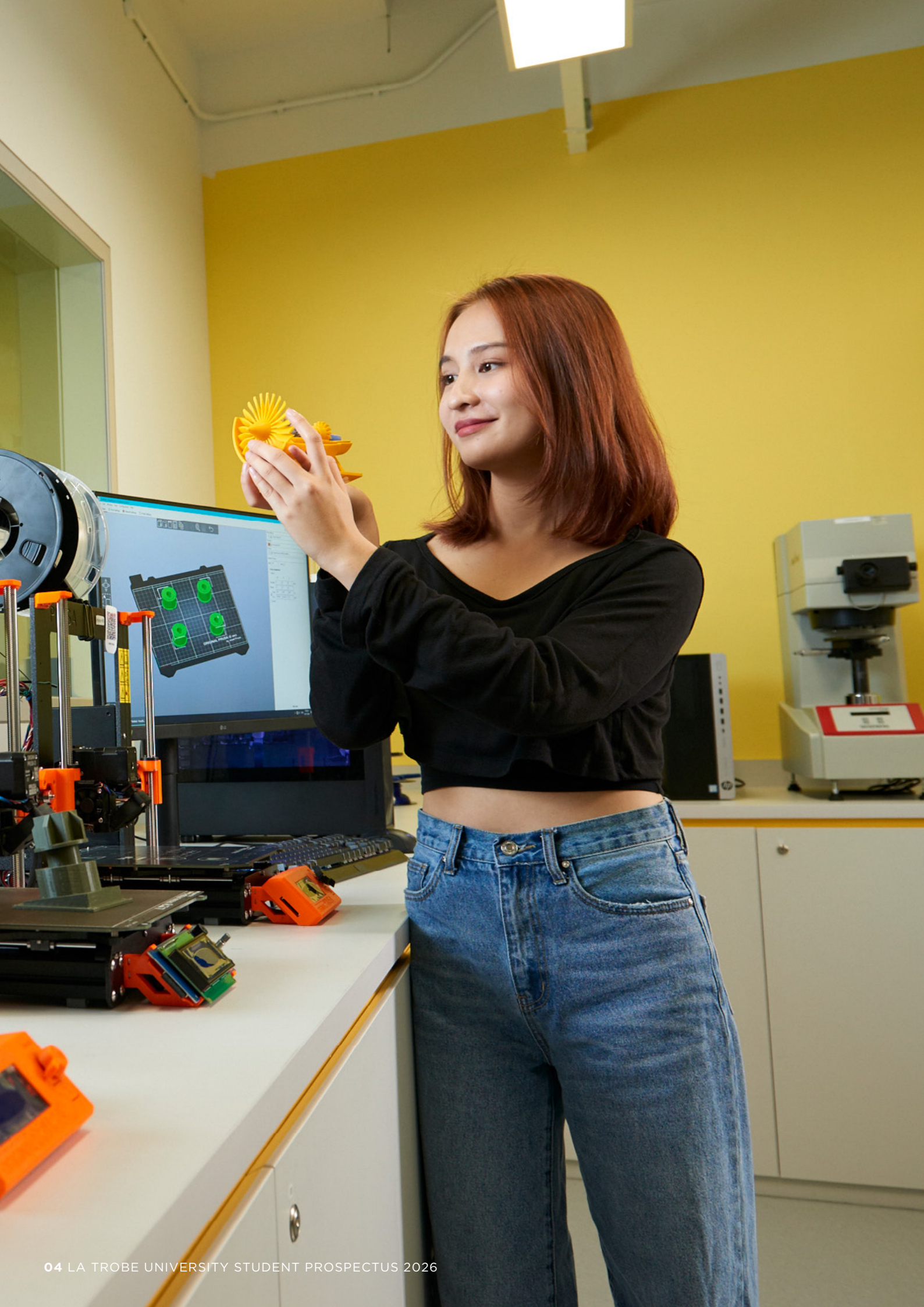
More than **2 in 5** Graduates earned a pay raise^



More than **1 in 5** Graduates earned a promotion^



^All statistics are based on PSB Academy Graduate Employment Survey 2025 conducted by Kadence International Pte Ltd on the 2024 graduating cohorts between August to September 2025. A total of 859 graduates participated in this survey as respondents, of which 49% are full-time (FT) graduates and 51% are part-time (PT) graduates. This survey is not the same survey conducted by SkillsFuture Singapore (SSG). As a result, the SSG Graduate Employment Survey may not be directly comparable due to differences in the sample size scope between the two surveys.



Our Singapore Campuses

PSB Academy is home to three campuses. Our City Campus (Main & STEM Wings) at Marina Square and Cathay Campus at Orchard are designed to blend learning and collaboration.

With a combined floor space of over 180,000 square feet, our campuses offer students a well-rounded learning experience. From industry-relevant facilities and multipurpose open spaces to interactive classrooms, students can immerse themselves in an environment that fosters collaboration, innovation, and the real-world application of knowledge.

Scan or tap to take a tour of our City & Cathay Campuses:



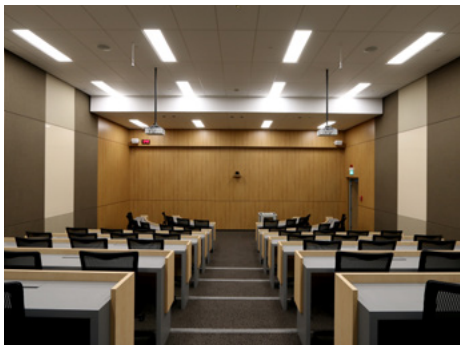


Radio and TV studios equipped with professional broadcasting equipment.



City Campus: Main Wing

Located in Marina Square, the Main Wing is designed as an integrated hub for learning and leisure. From industry-relevant facilities to classrooms fitted with writable walls, the campus provides students with vibrant spaces to learn, collaborate, and build their community.



MBA rooms with wireless display technology to support hybrid learning.



Lecture theatres that are wheelchair -accessible and designed for inclusivity.



Multipurpose open spaces for studying, collaboration, and student activities.





City Campus: STEM Wing

The STEM Wing is designed to advance science, technology, engineering, and mathematics (STEM) education, providing students with a future-ready learning environment. Equipped with modern facilities and industry-approved laboratories, students get hands-on learning experience that reflect real-world scenarios.



Electronics lab equipped with industry-standard software such as MATLAB, SolidWorks, AutoCAD, and more.



Chemistry and Life Sciences labs comprising High-Performance Liquid Chromatography (HPLC) instruments, Protein Purification Machines, and more.



Robotics and AI lab containing technology such as Turtlebot 3 Burgers, Arduino Braccio robotic arms and indoor drones.



Engineering labs with 3D printers, Tensile Test Machine, and more.



Sports Science labs fitted with 3D motion analysis cameras for biomechanics and performance research.



Cathay Campus

Housed within The Cathay, the campus spans more than 43,000 square feet and is designed with sustainability and collaboration in mind. Pockets of green spaces, open collaborative areas, and contemporary amenities are woven to create a vibrant hub for students to engage, collaborate, and thrive together.



Student lounges with variety of seating options to fit different learning styles.



Lecture theatres equipped with motion tracking cameras to simulate in-person interactions for distance learners.

From Student to Alumni

At PSB Academy, your journey doesn't stop at graduation. From the moment you step on campus, you'll be part of a vibrant community that supports your growth through student life, career services, and lifelong alumni connections. Here, learning, networking, and opportunities continue long after your studies.



As a student at PSB Academy, your experience will be anything but ordinary. Throughout your journey with us, you will have the opportunity to explore your passions and build meaningful connections through our vibrant student clubs and international communities.

Scan or tap to explore our Student Clubs:



At PSB Academy, we go beyond the classroom to prepare you for lifelong success. Our Student Success Office (SSO) team connects you with career resources, industry experiences, and employer networks—empowering you to build skills, gain exposure, and take confident steps towards your future career.

Scan or tap to explore our Career Services:



Connecting You with Services



Recruitment Talks

Meet industry experts, hear insider tips, and explore potential career paths with leading companies.



Career Coaching

Get personalised, one-to-one guidance from our career consultants to plan your next steps with confidence.



Career Preparation Series

Build essential skills with training in career management, resume writing, interview techniques, and networking.



Career Fairs

Twice a year, connect directly with employers, discover openings, and showcase your talent in person.



Industry Visits

Gain real-world exposure through visits that show how industries work, while connecting with company representatives.



Alumni Family

Graduation is just the beginning. As part of PSB Academy's global alumni network, you'll stay connected through events, reunions, and professional opportunities. With a diverse community across industries and countries, our alumni family is here to support your growth wherever your journey takes you.

Scan or tap to explore our Alumni Family:



Alumni Reunions



Appreciation Series



Alumni Networking Events



LA TROBE
UNIVERSITY

A U S T R A L I A

CRICOS Provider Code: 00115M

About La Trobe University

For more than 50 years, La Trobe University has provided a pathway to success to people from all walks of life, and continues to transform the lives of individuals and communities. Whether it's helping solve issues with global food insecurity, protecting the world's biodiversity, understanding and preventing disease, or leading social change and equity, La Trobe University is at the forefront of impactful research – especially in science, health and technology.

Top 233 Uni
in the World

QS World University Rankings 2026

Top 15 Uni
in Australia for
Business and
Economics

The Times Higher Education World
University Rankings by Subject 2026

Top 10 Uni
in Australia
for Computer
Science

The Times Higher Education World University
Rankings by Subject 2026

Top 14 Uni
in Australia

The Times Higher Education
World University Rankings 2026

Top 10 Uni
in Australia for
Life Sciences
and Medicine

QS World University Rankings by Subject 2025

Top 6 Uni
in Australia
for Nursing

QS World University Rankings by Subject 2025

AACSB-
Accredited
Business School

Top 6% of Business Schools Worldwide

Scan or tap to
learn more:





La Trobe University Disciplines

Whatever area of study you select, discover a world of opportunity that broadens your horizons.



Business Management



Cyber Security



IT & Computer Science



Life Sciences



Marketing



Nursing

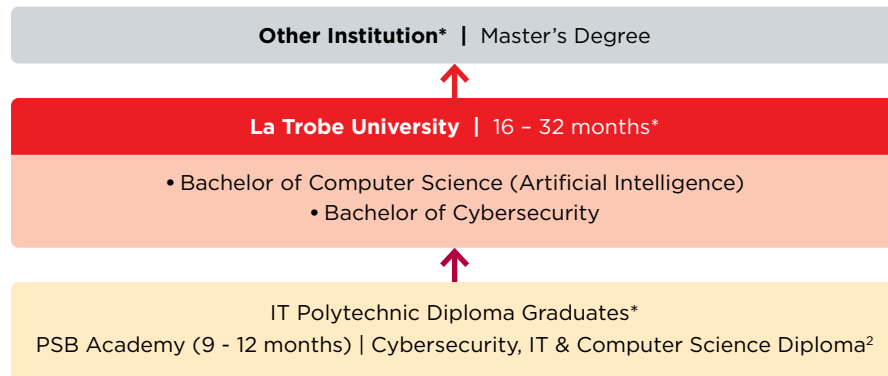


Progression Pathways

Business and Marketing Pathway



Cyber Security and IT & Computer Science Pathway

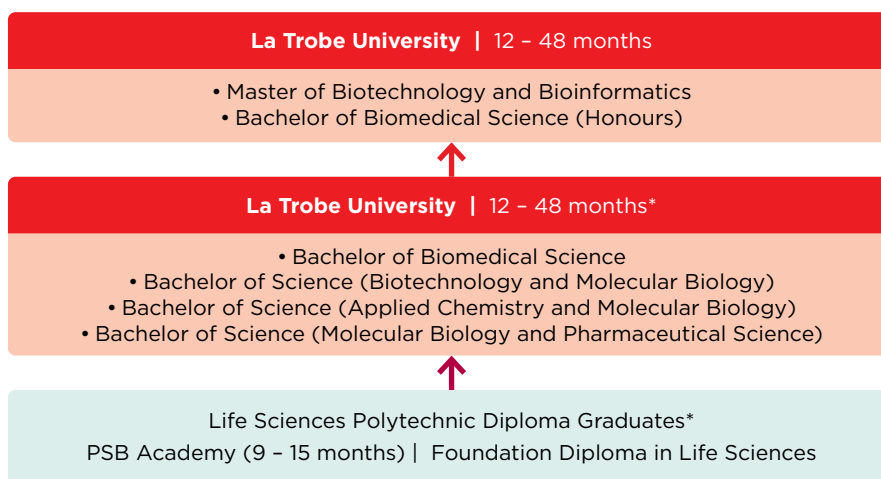


*Subject to University's approval

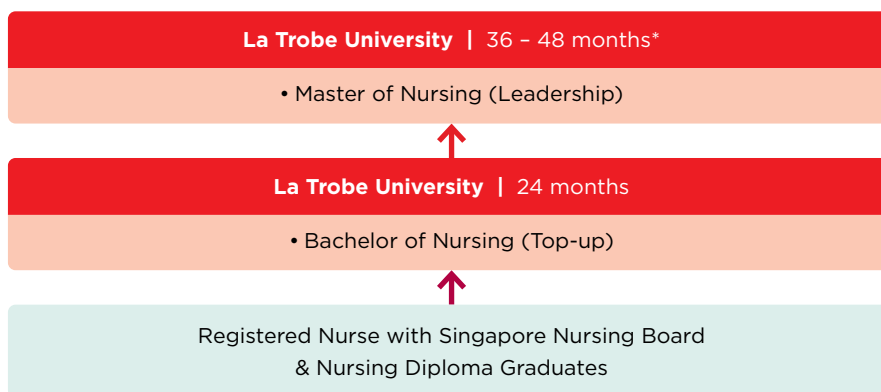
1. Applicable only to PSB Academy Diploma in Business Administration, Diploma in Business Administration (Accounting and Finance), Diploma in Business Administration (Human Resource Management), Diploma in Business Analytics, Diploma in Business Studies (E-Learning), Diploma in Business Studies (Digital Marketing) (E-Learning), Diploma in FinTech

2. Applicable only to PSB Academy Diploma in Cybersecurity, Diploma in InfoComm Technology, Diploma in InfoComm Technology (E-Learning)

Life Sciences Pathway



Nursing Pathway



*Subject to University's approval



FULL-TIME • PART-TIME

Bachelor of Computer Science (Artificial Intelligence)



Duration
16* - 32 months



Intake
Sep

Scan or tap for more details:



Course Overview

The Bachelor of Computer Science (Artificial Intelligence) provides strong core computer science foundations required of modern computing professionals, complemented by a specialisation in artificial intelligence.

Course Highlights



Gain up to 12 Module Exemptions with a Relevant Polytechnic Diploma*



Specialise in Programming Tools such as Python, TensorFlow and PyTorch, Jupyter Notebook and OpenCV



Purpose-Built STEM Facilities

FULL-TIME • PART-TIME

Bachelor of Cybersecurity



Duration
16* - 32 months



Intake
Sep

Scan or tap for more details:



Course Overview

The Bachelor of Cybersecurity equips students with the knowledge and skills to investigate, critically evaluate, and apply current and emerging cybersecurity practices, regulations, and standards. Students gain programming competencies using Python and other software tools to apply algorithmic approaches to cybersecurity challenges, while examining computer network architecture, security protocols, and governance frameworks required to manage cyber risks and safeguard organisational information assets.

Course Highlights



Gain up to 12 Module Exemptions with a Relevant Polytechnic Diploma*



Purpose-Built STEM Facilities



Learn professional cybersecurity tools such as Kali Linux, Wireshark, Metasploit and Python

*Subject to University's approval



FULL-TIME • PART-TIME

Bachelor of Biomedical Science



Duration
12* - 48
months



Intakes
Jan, May,
Sep

Scan or tap for
more details:



Course Overview

The Bachelor of Biomedical Science degree integrates biology, pharmacology, and medicine, covering areas such as anatomy, genetics, microbiology, immunology, and neuroscience. Students gain a thorough understanding of the human body, disease mechanisms, and drug treatments, while developing practical research skills and the ability to communicate scientific knowledge effectively.

Course Highlights



Gain up to 12 Module Exemptions with a Relevant Polytechnic Diploma*



Possible Progression to Pursue Honours, Master's Degree or Medical School



Experiment in Purpose-Built Life Science Labs

FULL-TIME • PART-TIME

Bachelor of Science (Applied Chemistry and Molecular Biology)



Duration
12* - 48
months



Intakes
Jan, May,
Sep

Scan or tap for
more details:



Course Overview

The Bachelor of Science (Applied Chemistry and Molecular Biology) provides students with the opportunity to focus on subjects directly related to drug design and organic synthesis, medicinal chemistry and forensic science. Students will apply principles in the core areas of inorganic, organic, physical, biological, analytical, computational, materials and macromolecular chemistry. This includes practical skills such as synthesis, analytical, physical or computational chemistry laboratory work.

Course Highlights



Gain up to 12 Module Exemptions with a Relevant Polytechnic Diploma*



Possible Progression to Pursue Honours or Master's Degree



Double Major Life Sciences Degree

*Subject to University's approval



FULL-TIME • PART-TIME

Bachelor of Science (Biotechnology and Molecular Biology)



Duration
12* - 48
months



Intakes
Jan, May,
Sep

Scan or tap for
more details:



Course Overview

The Bachelor of Science (Biotechnology and Molecular Biology) aims to train students in key elements of biotechnology and manipulation of molecular biological data, enabling them to be able to work in nascent biotechnology enterprises. Students will study biochemistry related to biomembranes, protein structure and function and bioinformatics and gene structure and function. The practical work includes hands on experience in biochemistry and molecular biology techniques, allowing students to develop general laboratory skills in experimental design and data interpretation.

Course Highlights



**Gain up to 12 Module Exemptions
with a Relevant Polytechnic Diploma***



**Possible Progression to Pursue
Honours or Master's Degree**



Double Major Life Sciences Degree

FULL-TIME • PART-TIME

Bachelor of Science (Molecular Biology and Pharmaceutical Science)



Duration
12* - 48
months



Intakes
Jan, May,
Sep

Scan or tap for
more details:



Course Overview

The Bachelor of Science (Molecular Biology and Pharmaceutical Science) offers students a specialised pathway focusing on formulation science, medicinal chemistry, pharmacology and therapeutics. Students will study product formulations, explore how formulations are involved in disease management and understand how they work from a pharmacological perspective.

Course Highlights



**Gain up to 12 Module Exemptions
with a Relevant Polytechnic Diploma***



**Possible Progression to Pursue
Honours or Master's Degree**



Double Major Life Sciences Degree

*Subject to University's approval



PART-TIME

Bachelor of Business (Management and Marketing)

 **Duration**
12* - 32 months

 **Intakes**
Jan, May, Sep




Scan or tap for more details:



Course Overview

The Bachelor of Business (Management and Marketing) programme provides students with the necessary skills to excel in the business world. The programme encourages the creation of innovative recommendations and sustainable solutions to business and social challenges by identifying problem elements and employing appropriate evaluation strategies for effective problem-solving approaches.

Course Highlights

-  **AACSB-Accredited Business School**
Awarded to Top 6% of Business Schools Worldwide
-  **Complete the Degree in 12 Months with a Relevant Polytechnic Diploma***
-  **Double Major Business Degree**

PART-TIME

Bachelor of Business (Management and International Business)

 **Duration**
12* - 32 months

 **Intakes**
Jan, May, Sep




Scan or tap for more details:



Course Overview

The Bachelor of Business (Management and International Business) programme equips students with the skills and knowledge needed for success in the global business environment. Through the programme, students will learn to effectively utilise digital technologies for analysis and communication. Students will also gain expertise in communicating professionally with stakeholders using various modes and tools.

Course Highlights

-  **AACSB-Accredited Business School**
Awarded to Top 6% of Business Schools Worldwide
-  **Complete the Degree in 12 Months with a Relevant Polytechnic Diploma***
-  **Double Major Business Degree**

*Subject to University's approval

PART-TIME

Bachelor of Business (Marketing and International Business)



Duration
12* – 32
months



Intakes
Jan, May,
Sep

Scan or tap for
more details:



Course Overview

The Bachelor of Business (Marketing and International Business) programme holistically educates students with a focus on five key objectives: digital proficiency, professional collaboration, innovative problem-solving, effective communication, and in-depth subject knowledge, preparing them for success in the dynamic global business environment.

Course Highlights



AACSB-Accredited Business School
Awarded to Top 6% of Business Schools Worldwide



**Complete the Degree in 12 Months
with a Relevant Polytechnic Diploma***



Double Major Business Degree

PART-TIME

Bachelor of Nursing (Top-up)



Duration
24 months



Intakes
Feb, Aug

Scan or tap for
more details:



Course Overview

This Bachelor of Nursing (Top-Up) programme is designed to enable Registered Nurses (RNs) with a diploma qualification in nursing to expand their professional education to a bachelor's degree. This nursing degree consists of core studies and subjects relevant to the context of nursing practice in Singapore.

Course Highlights



Accredited By Singapore Nursing Board



Two Bond-Free Nursing Scholarships Annually



100% Coursework-Based, No Examinations

*Subject to University's approval



PART-TIME

Master of Biotechnology and Bioinformatics



Duration
48 months



Intakes
Sep

Scan or tap for more details:



Course Overview

The Master of Biotechnology and Bioinformatics provides students the opportunity to focus on subjects related to current and emerging technologies in human health, diagnostics, sustainability, food security, renewable energy and more. The Biotechnology major combined with Bioinformatics make use of the huge, rational data sets provided by omic sciences to offer significant opportunity for research, data mining and innovation in health and Artificial Intelligence.

Course Highlights



Strong Laboratory Training In Purpose-Built Science Labs



Double Specialisation in Bioinformatics and Biotechnology



Progress To PhD Studies Under Research Pathway

PART-TIME

Master of Nursing (Leadership)



Duration
36* - 48 months



Intakes
Mar, Jun

Scan or tap for more details:



Course Overview

The Master of Nursing (Leadership) programme is designed for students holding a recognised nursing degree to further knowledge and advance clinical skills in the chosen area of professional practice. Students will have the opportunity to choose between clinical specialisations in relevant hospital settings with prestigious health partners, or opt for non-clinical specialisations to develop advanced knowledge of nursing research.

Course Highlights



Build Leadership Skills Tailored to Healthcare Environments



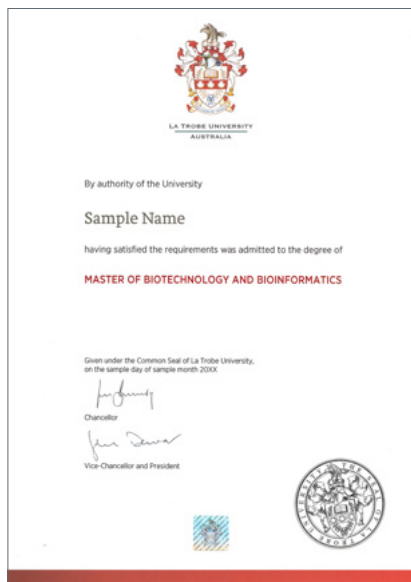
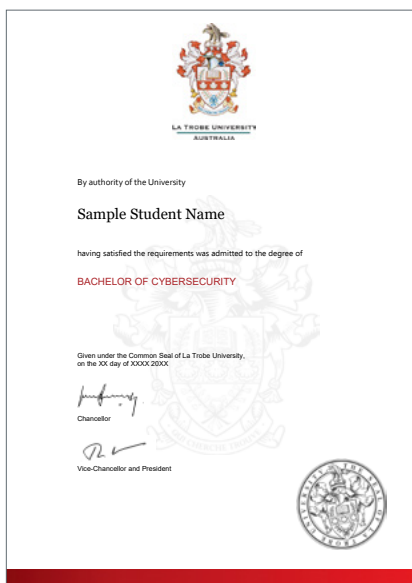
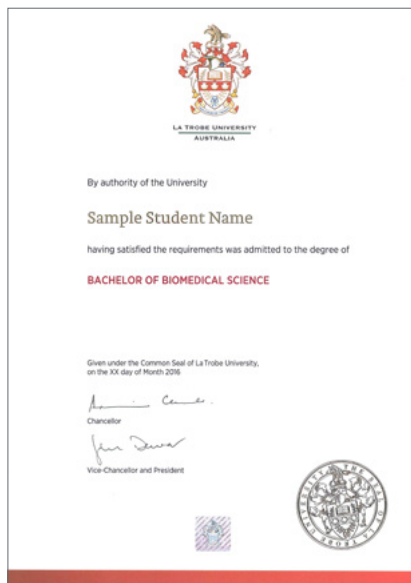
Specialise in either Research or Project Pathway



100% Coursework-Based, No Examinations

*Subject to University's approval

Academic Certificates



Testimonials



The programme is highly practical and hands-on. I've participated in business simulations, created marketing strategy proposals, and performed data analysis using industry-standard tools like Tableau, Brand24, BuzzSumo, and SPSS. These experiences boosted my confidence in data analysis and enhanced my presentation skills.



Neo Jia Xuan

Bachelor of Business (Marketing and International Business)
La Trobe University
Class of 2025



The most valuable part of my education was learning to apply theories and frameworks to real business issues. From business strategy to international operations, each subject is designed to help us think critically and challenge the way we understand about global commerce.



Tsai Zhan Yi

Bachelor of Business (Management and International Business)
La Trobe University
Class of 2025



My learning experience has been both rigorous and industry-focused. The curriculum combines theoretical knowledge with practical training in essential lab techniques such as protein purification and analytical chemistry.



Suraindren Thiagarajan

Bachelor of Science (Applied Chemistry and Molecular Biology)
La Trobe University
Class of 2025





“

My experience at PSB Academy has been transformative, both in terms of academic growth and personal development. The school has equipped me with the necessary knowledge and skills to excel in my chosen field, while the challenging yet rewarding journey has fostered a resilient work ethic.

Bavani Kannan
Bachelor of Biomedical Science
La Trobe University
Class of 2017

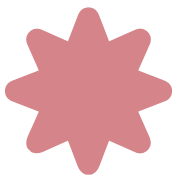
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“

The La Trobe University's Nursing Degree at PSB Academy covers topics such as advanced knowledge in clinical research, evidence-based practice, and ethics which would greatly enhance my capabilities at work. The part-time programme is also 100% coursework based, and we are all taught personally through face-to-face and online classes by the faculty in Australia.

Peh Xue Li
Bachelor of Nursing (Top-up)
La Trobe University
Class of 2025

”



“

The nursing degree helped me grow in ways that really matter on the job, like making sharper clinical decisions and stepping up as a leader. Modules such as Nursing and Midwifery Research strengthened my evidence-based practice, while Engagement in Professional Nursing developed my leadership and reflective abilities.

Aye Sandy Myint
Bachelor of Nursing (Top-up)
La Trobe University
Class of 2024

”



How to Apply

1 Submit Application

Please ensure that your application reaches us at least 2 months before course commencement.

Scan or tap to learn more:



2 Accept Offer

Students will be notified of their application outcome within 10 working days. Successful applicants will receive their offer pack via email:

- Letter of Offer
- Student Contract
- Student Activity Indemnity Form
- Private Education - Advisory Note to Students
- Instructions on Course Acceptance

To accept our offer, please sign the student contract and forms.

3 Pay Course Fees

Before course commencement, you are required to make payment for the first installment of your course fees and relevant fees, as indicated in Schedule B of the Student Contract.

For all students: It is important to note that all payments for applications, course fees and other services offered by PSB Academy should be made only to us. Please ensure the invoice/application # is included under the bill reference. A receipt can be provided to prospective students on request. Please allow three working days after we have verified your payment.

We offer other payment modes, such as credit card and cash on-campus.

Scan or tap to learn more:



Interbank Transfer / Telegraphic Transfer / Swift

Account Name: PSB Academy Pte Ltd
Bank Name: United Overseas Bank Limited
Bank Branch: UOB Main Branch
Branch Address: 80 Raffles Place, UOB Plaza 1, Singapore 048624
Account Number: 451-306-636-2
Bank Code: 7375 / Branch Code: 001
Swift Code: UOVBSGSG (for international students)

Flywire (International Currencies)

To protect our students from impersonation scams and phishing attacks, Flywire payment is enabled only through our PSB Academy website. Kindly use the link psb-academy.edu.sg/flywire for your security. If you detect any suspicious requests for personal information or payment, please inform us immediately at contactus@psb-academy.edu.sg

PayNow (Bank Mobile App)



● Cathay Campus

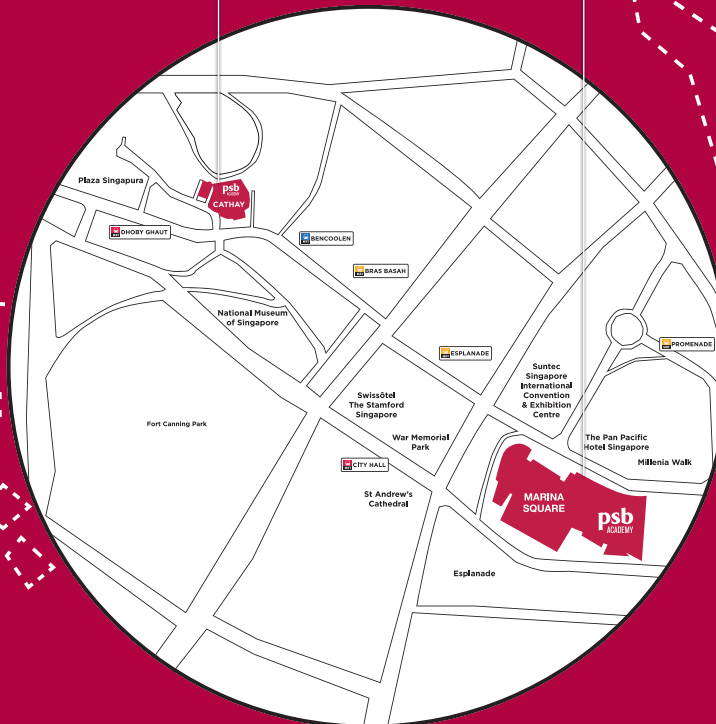
The Cathay,
2 Handy Road,
#05-01 & #06-01
Singapore 229233

● City Campus

Marina Square,
6 Raffles Boulevard
Singapore 039594

○ Main Wing
#03-200

○ STEM Wing
#04-101/102



PSB Academy

☎ +65 6390 9000

🌐 psb-academy.edu.sg



Cert No: EDU-2-2005
Validity: 14/05/2022 - 13/05/2026

PSB Academy
Reg. No. 200704825E
20/05/2022 - 19/05/2026

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