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From left to right:
Mary Grace Joy (Philippines), Master of IT in Business, Class of 2017
Shim Euhkyung (Korea), Juris Doctor Programme, Class of 2017
Jeremy Gray Stobie (USA), Master of Professional Accounting, Class of 2018
Vena Yunitantria (Indonesia), Master of Science in Management, Class of 2017

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MSc in Wealth Management (MWM)
MSc in Applied Finance (MAF)
MSc in Quantitative Finance (MQF)
Global Master of Finance Dual-Degree (GMF)*
MSc in Communication Management (MCM)
Master of Human Capital Leadership (MHCL)
MSc in Innovation (MI)

SCHOOL OF ACCOUNTANCY

Master of Professional Accounting (MPA)
MSc in Accounting (MSA)
MSc in CFO Leadership (MCFO)*

SCHOOL OF ECONOMICS

MSc in Economics (MSE)
MSc in Financial Economics (MSFE)

SCHOOL OF COMPUTING AND INFORMATION SYSTEMS

Master of IT in Business (MITB)

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*Admission via partner institution

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School of Economics

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Lee Kong Chian School of Business

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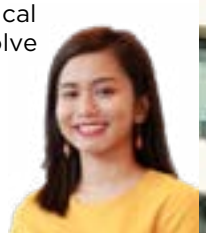
- PhD PROGRAMME
- SUTD-NUS JOINT PhD PROGRAMME

"Joining SUTD's PhD programme has allowed me to pursue cross-disciplinary research that also applies theoretical learning and design-thinking to solve societal challenges."

Suhaila Binte Zainal Shah
Currently pursuing a PhD in Humanities, Arts and Social Sciences (HASS)



"Being the first EDB-IPP student with NVIDIA has also exposed me to a great deal of experiences, from involvement in annual conferences to exposure to the latest AI trends from my colleagues worldwide."

Lai Zhangsheng
Currently pursuing a PhD in Engineering Systems and Design (ESD)

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Alfred Tam
IMDA
Head, Transformation & Digital Office

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Sua Jo Nie
NUHS
Institution Lead – Nextgen electronic medical records

Class of 2020
Master of Technology in Enterprise Business Analytics

Rajasekaran Ramakrishnan
Paypal
Software Development Manager

Class of 2012
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Alysa Tan
Alibaba Talent Programme
PhD Candidate

Class of 2020
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*Master of IT Leadership is now known as MTech DL.
Find out more about the part-time intake online.

[1]Employability survey as conducted by NUS-ISS career services team for Singaporean and Singaporean Permanent Resident students that graduated in 2019 and 2020 from MTech EBAC, MTech IS and MTech SE

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Institute of Systems Science, NUS
Graduate Diploma in Systems Analysis

Shona pursued show business at a young age, modelling and acting for commercials. She eventually began to crave something more technical. Drawn by the well-curated learning journey of the one-year Graduate Diploma in Systems Analysis programme, she soon fell in love with engineering and programming. With her newfound fulfilment, she is now adept at contributing to digital transformation within the public sector and making a difference to the everyday lives of Singaporeans.

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Date : 7 March 2021 (Sunday)
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Date : 19 March 2021 (Friday)
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Joe Keen Poon

President, Kaplan Singapore

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We continuously seek out new university partnerships and programmes to make sure that Kaplan is able to offer a portfolio of degrees that align to the Industry Transformation Maps, which form the roadmaps for the economic future of Singapore. Postgraduate studies are a central pillar of Kaplan's future strategy.

Dr Murphy Choy

Director of Technology & Operations
SSON Analytics
Master in Finance
University College Dublin (2018)
UCD Alumnus of the Year 2019

I was working with a Risk Management Consultancy firm before I embarked on my Master's education. I chose UCD's Master of Science in Finance as it encompassed both Finance and Business elements that were relevant to my line of work.

Furthermore, UCD is a well-recognised University with a leading business school in the world. After completing the programme, I joined a global financial institution with a significant increment.

Manbir Chyle

Creative Director, Sketch Worxs Pte Ltd
Master of Education in Educational Leadership and Policy
Monash University (2018)

I have enjoyed the modules so far and credit the commitment of the University's lecturers who really work to keep us going. They are approachable and you get the sense that they are delivering the modules more than just out of task – it is out of true passion. The lecturers I have met are the epitome of great teaching.

Also, I have recommended the programme to others by the fact that it is offered by Monash – a top Australian university. And the programme structure is filled with rigour that will value-add to anyone's portfolio.

Samuel Ho

Managing Director & Partner
Natural Food Group, Alchemy Asia
Master of Business Administration
Murdoch University (2018)

The main features of this programme are the flexibility in choosing the modules and its duration, and these were also the reasons why I chose this programme. During my studies, I observed a strong sense of responsibility amongst the lecturers to deliver their best for the students in a realistic and interactive manner.

I also gained valuable business networks with my course mates. I even secured a business deal with my classmate, who is a brand owner of an Australian milk company.

Veronica Chia

Director
Project Management, Electronics Industry
Master of Business Administration
Northumbria University (2017)

I strongly value the MBA modules that were taught, covering critical business modules like Financial Accounting and soft-skill modules like Change Management, which adds to the rich curriculum offered by Northumbria University.

The knowledge acquired is not only applicable to my current job, but also my voluntary work with non-profit organisations in helping them manage their operations more strategically and professionally.

Kelvin Lim

Director
Unique Motorsports Pte Ltd
Master of Business Administration
Northumbria University (2019)

As the director of my own company, it is essential to constantly update myself with new knowledge. This MBA programme from Northumbria University has helped open my mind and changed the way I see and do things. I have gained valuable insights from the modules in this programme, especially in leadership, where I better understand my own personality and how I can make use of both my strengths and weaknesses, in order to become a better leader.

I had also established strong friendship bonds with my classmates as we supported each other through thick and thin during the programme.

Dr Charles Ong

Founder and Director
Organisational Intervention, Caryl Lynch Pte Ltd
Master of Organisational Leadership
Monash University (2018)

Pursuing the part-time Master of Organisational Leadership programme through Kaplan allowed me to receive lessons taught by the Monash faculty who flew in from Melbourne, while I remained in Singapore and continued to develop my consulting business.

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For the health and safety of our students, we have enabled live streaming of lessons and virtual interaction with classmates through online learning platforms. As Singapore enters Phase 3 of Re-opening, we will increase on-campus activities progressively and do this in a calibrated and safe manner.

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Times Higher Education World University Rankings 2021

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Massey University	Master of Analytics	Full/Part-time	Achieve industry-leading SAS Certification upon completion
University of Nottingham	MBA MBA Finance	Part-time	Global exchanges of ideas Double accredition by AMBA & EQUIS
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Singapore Institute of Technology (SIT) is Singapore's University of Applied Learning, offering applied degree programmes targeted at growth sectors of the economy. With a mission to nurture individuals who positively impact society, SIT aims to be a leader in innovative learning by integrating learning, industry and community.

POSTGRADUATE OFFERINGS

SIT postgraduate programmes enable students to develop specialist knowledge and skills relevant to the industry. There are five **Master of Engineering Technology (MEngTech)** and **Master of Science (MSc)** programmes on offer, providing the opportunity for graduates to become Chartered or Professional Engineers in their field:

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Master of Science in Electrical and Electronic Engineering	
Master of Engineering Technology in Sustainable Infrastructure Engineering (Building Services)	**January 2022 intake**
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Master of Science in Civil Engineering	

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- Allow working professionals to **fulfil educational requirements** for Chartered or Professional Engineers by professional bodies.
- Provide **skills-based education** and **training** to working professionals who wish to upgrade themselves or make a mid-career switch.
- Pedagogy comprises **technology-enabled learning** using a mix of lectures, hands-on computer-aided industrial design exercises and micro-project assignments.
- Modules are offered as **evening classes**. Students are expected to complete the programme on a normal candidature period of two years.

Please contact SIT Postgraduate Admissions at **6592 1136** or **Adm.Postgrad@SingaporeTech.edu.sg** to find out more.

SINGAPORE INSTITUTE OF TECHNOLOGY

MASTER OF SCIENCE IN CHEMICAL ENGINEERING

Championing an applied learning pedagogy, SIT strives to nurture a strong core of chemical engineers who are thinking tinkerers, lifelong learners and catalysts for transformation.

The **MSc Chemical Engineering**, a 60-credit postgraduate programme offered by SIT, serves as a further learning component to the three-year Bachelor of Engineering in Chemical Engineering, jointly offered by SIT and Newcastle University. The MSc programme has strong industrial relevance in its curriculum, developed in consultation with agencies and companies in the chemical and process industry. Selected modules will be co-delivered by practising industry experts to train students to be deep specialists.

The Master of Science in Chemical Engineering programme is to equip graduates and professionals with strong fundamentals and robust training in modern chemical engineering technologies.

In addition to the core chemical engineering, the M.Sc. programme also offers advanced modules in process modelling and control, membrane technology, waste to energy, process safety and life cycle analysis. It is suitable for working professionals who wish to take advantage of current economic restructuring and industrial transformation to advance their careers in the local and global chemical and process industry.

This M.Sc. programme is under provisional accreditation by the Engineering Accreditation Board.

Professor Li Chuanzhao
Programme Director, MSc Chemical Engineering, SIT

PROGRAMME HIGHLIGHTS

Advanced modules in process modelling and control, membrane technology, waste to energy, process safety and life cycle analysis.

Applied learning pedagogy which balances theory and practice, and incorporates field experience into the classroom.

Exposure to computational tools in process simulation and Life Cycle Analysis (LCA).

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TOP WAYS TO MAXIMIZE THE ROI OF AN MBA

What makes a Master in Business Administration (MBA) valuable is its ability to accelerate your vertical and horizontal career growth. Yet, program acceptance is only the first step. These four strategies can help ensure your investment is worthwhile.

#1 FUTURE-PROOF YOUR INVESTMENT WITH DIGITAL SKILLS

According to Larry Medina, Head of Career Services, Corporate and Alumni Relations at ESSEC Business School Asia-Pacific, employers value people with digital skills.

Digital transformation, which has only grown in importance during the pandemic, is difficult and McKinsey reports that although 80 percent of enterprises have attempted projects, only around a third succeed — in fact, it's harder for larger companies. What businesses need is people capable of leading the change.

Programs like ESSEC's Global MBA cater to this by offering a specialized Strategy and Digital Leadership track. This equips participants with the know-how to improve organizational performance and manage the changes brought about by digitalization.

There are also opportunities to exercise these skills, like at ESSEC's Digital Week Competition in France, where participants work on a consulting project for a digital challenge that real companies face. At the end of the week, the participants present their ideas to a panel of company representatives, applying their digital knowledge and client management abilities.

The push for blended learning, coupled with a staple of group work in the ESSEC curriculum, also means GMBA participants graduate with the ability to smoothly navigate online platforms to communicate and manage projects.

#2 TAP ON THE MYRIAD OF CAREER SERVICE OFFERINGS

Most business schools will offer the basics of curriculum vitae (CV) reviews and career fairs to help MBA participants prepare for their job search and network with potential employers.

Some, like the ESSEC GMBA program, go a step further by assigning participants a dedicated career coach for the course of their studies, so they can tap on the knowledge of an experienced professional – with a background that matches theirs — for advice on how to carve out their own journey.

There is also Career Week, where participants will have three interviews: with a recruitment manager, a headhunter, and a career coach, to get objective feedback on their strengths and weaknesses, as well as insider tips on how to succeed in their careers.

"Actively engage in initiatives like these even if they may be outside your field of interest", GMBA participant 27-year-old Armand Louis Paul Thieblemont, from France, says.

For example, although he has no plans to pursue a consulting career, he found a consulting workshop approach extremely useful because "they taught us clear tools that you can use not just in consulting, but in absolutely every industry" as well.

#3 FIND OPPORTUNITIES TO BOOST YOUR GLOBAL MOBILITY

"Cross-cultural skills are also in demand, and employers like candidates who have lived, worked, and studied abroad or in various countries," Medina shares.

ESSEC's GMBA program offers plenty of options for global exposure with its intercampus mobility. This allows students to pursue their studies in both France and Singapore and understand both the Asian and European way of doing business. Additionally, international field trips immerse students in different socio-economic and cultural contexts.

No doubt, this contributes to why ESSEC has been ranked top 20 in the world for its international course experience by the Financial Times Global MBA Ranking 2020. With a career progress rank that is within the top 50, its employment statistics speak for itself: 52 percent of GMBA graduates changed sector, 54 percent changed function, and 46 percent changed their country of work.

#4 CONNECT WITH THE ROBUST ALUMNI NETWORK

Finally, there is also the power of alumni relationships. "We always advise that the number one priority should be networking. That's the top priority for getting a job," Medina shares.

He adds: "Oftentimes, our alumni interact with candidates over coffee chats and talk to them about what their career aspirations are."

At ESSEC, that's a network of over 70,000 strong and counting, simply because the school has been around since 1907. Recent graduates of the GMBA program have taken up positions in Standard Chartered Bank in Singapore and Shopee, just to name a few. There are many more in established organizations across the globe.

So look out for those with a similar background or who have taken a path similar to your aspiration. Reach out for advice or connections — and don't forget to follow-up at the end.

Remember, the structure of an MBA program is designed to set you up for success, so make full use of the resources at hand to convert your qualification into the key to your dreams.

*The story was initially published on the ESSEC Asia-Pacific website. Visit **www.essec.edu/asia** for more information.*

ESSEC BUSINESS SCHOOL

Enlighten. Lead. Change.

ESSEC BUSINESS SCHOOL, ASIA-PACIFIC

FOUNDED IN **1907**

#6 Business School in Europe

INTERNATIONAL RANKINGS FOR BUSINESS EDUCATION

FINANCIAL TIMES RANKINGS 2020

#1 in Asia
Master in Management
Master in Finance

#5 Worldwide
Executive Education

QS WORLD UNIVERSITY RANKINGS 2021

#2 in Asia
Global MBA

#3 Worldwide
Master in Data Sciences & Business Analytics

#3 Worldwide
Master in Strategy & Management of International Business

#8 Worldwide
ESSEC & Mannheim Executive MBA

PROGRAMS OFFERED

- Global Bachelor of Business Administration
- Master in Management
- Master in Finance
- Master in Strategy & Management of International Business
- MSc in Marketing Management & Digital
- Master in Data Sciences & Business Analytics
- Global MBA
- ESSEC & Mannheim Executive MBA
- Executive Programs and Workshops

KEY FACTS ABOUT ESSEC BUSINESS SCHOOL

4
global campuses in **France, Singapore** and **Morroco**

Bi-campus experience
providing a **dual gateway** to **European** and **Asian** markets

218
partner universities in **45 countries**

500+
partner companies in **education** & **recruitment**

TRIPLE CROWN ACCREDITED BUSINESS SCHOOL

AACSB ACCREDITED

ASSOCIATION AMBA ACCREDITED

EFMD EQUIS ACCREDITED

essecasia@essec.edu

+65 6884 9780

www.essec.edu/asia

5 Nepal Park, (S)139408

ESSEC | CPE Registration number 200511927D | Period of registration: 30 June 2017 - 29 June 2023 | Committee for Private Education (CPE) is part of SkillsFuture Singapore (SSG)

ESSEC Business School

ESSEC Business School, Asia-Pacific
5 Nepal Park, Singapore 139408
Tel: (65) 6884 9780, Email: essecasia@essec.edu
Website: www.essec.edu/asia
ESSEC | CPE registration number 200511927D
Period of registration: 30 June 2017 - 29 June 2023
Committee for Private Education (CPE) is part of SkillsFuture Singapore (SSG)

Background

A leading pioneer in education since 1907, ESSEC is ranked #6 business school in Europe by the Financial Times and holds the prestigious "triple crown" accreditation from AMBA, EQUIS and AACSB. We offer a wide range of top-ranked programs that provide strong global exposure, professional networks and career outcomes. Students can choose to study in 3 continents via our global campuses in Singapore, France and Morocco. In helping our graduates advance their professional aspirations, we have produced business leaders who helm some of the world's most influential organizations such as Accenture, PwC, UBS, Chanel, L'Oréal, and Van Cleef & Arpels.

Programme Highlights

Ranked #3 globally for career outcomes and diversity in the QS Global Joint EMBA Rankings 2020, the ESSEC & Mannheim Executive MBA Asia-Pacific is designed to address the demands on senior management operating in Asia via its innovative curriculum, inclusive learning approach and a pan-Asian core with a global reach. Structured to fit the schedule of busy executives, the modular program is delivered in Singapore in blocks of 6 days over a 15-month period with 2 international residencies. Participants can look forward to an excellent learning environment, exposure to a global network, and acquiring the skills needed to develop and execute their corporate vision and strategy.

Quick Facts Box

Education Provider:	ESSEC Business School
Name of Programme:	ESSEC & Mannheim Executive MBA Asia-Pacific
Total Cost:	SGD 94,000 (incl. GST)
Duration:	15 months

Application Information

Application Deadline:	Rolling admission process
Programme Date:	October every year
Admission Requirements:	• Should have at least 8 years and above full-time work experience • A good academic degree from a reputable institution • A track record showcasing excellent work performance and leadership potential • Fluency in English

Accreditation

AACSB
EQUIS
AMBA

Students (Part Time)

Intake Size:	Around 20
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	14 years
Age (Mean):	39

Ranking/Reviews

FT Worldwide Rankings 2020
#5 Executive Education
#3 Master in Management
#4 Master in Finance
#6 Business School in Europe

QS Rankings 2020-2021
#2 MBA in Asia
#27 MBA Worldwide
#8 Joint EMBA Worldwide

Other Available Programmes

Global MBA
Ranked #2 in Asia and #27 worldwide by QS in 2021, the ESSEC Global MBA is a 12-month full-time program delivered in France and Singapore. Participants in the Strategy & Digital Leadership track learn how to navigate the complexities of digital transformation and disruption in addition to the fundamentals of strategy and management that are applicable to a wide range of industries. Participants benefit from enhanced career support via career advisory services, 1-2-1 mentorship with industry experts, professional talks and business trips.

Other Available Programmes

Master in Finance
Ranked #1 in Asia and #4 worldwide by the Financial Times in 2020, the MiF is a 15-month intensive program that lets students gain access to major financial centers in both Europe and Asia. Offering a comprehensive view of finance, it equips high potential students with in-depth technical knowledge to pursue careers in asset and portfolio management, corporate finance, financial markets, fintech and risk management.

Master in Management
Ranked #1 in Asia and #3 globally by the Financial Times in 2020, the ESSEC Grande Ecole is one of the longest and most prestigious MiM programs in the world. This bi-campus program offered in France and Singapore provides unprecedented global exposure and flexibility in designing one's own curriculum with multiple specializations available. Students get to serve a full-year apprenticeship and work on projects by title sponsors such as Accenture, Amundi, BNP Paribas and LVMH.

Master of Science in Marketing Management and Digital
Fully taught in Singapore, the MMD is a 12-month intensive program designed to equip students with a strong foundation in digital marketing and brand management. The curriculum enables students to succeed in the marketing trade and access management positions in marketing, digital marketing or luxury marketing in various industries.

Master in Data Sciences & Business Analytics
Ranked #3 worldwide by QS, the MDSBA – combining data sciences, business analytics & digital strategy – is offered by two of the most prestigious business and engineering schools in Europe – ESSEC and CentraleSupélec.

James Cook University

149 Sims Drive, Singapore 387380
Tel: 6709 3888, Email: admissions-singapore@jcu.edu.au
Website: www.jcu.edu.sg
James Cook University Pte Ltd
CPE Reg. No.: 200100786K
Reg. Period: 13 July 2018 to 12 July 2022

Background

The Singapore campus of James Cook University is fully owned by James Cook University Australia. It is ranked in the top 2%* of universities in the world and is a leading tropical research university in Australia. The Singapore campus of James Cook University is the only Australian institution in Singapore to be awarded "University" status and was the first private education institution to be awarded the EduTrust Star.

*The Academic Ranking of World Universities, 2020

Programme Highlights

Our Master of Guidance and Counselling degree is designed for teachers who are interested in qualifying as school guidance counsellors, and others who wish to pursue professional careers in Counselling as well as those with experience in the human resource sector who would like to develop highly effective interpersonal skills at work generally.

This course is accredited by the Australian Counselling Association (ACA) in Australia and in Singapore by the Singapore Association for Counselling (SAC), giving graduates the ability to pursue careers in both countries as well as internationally.

Quick Facts Box

Education Provider:	James Cook University
Name of Programme:	Master of Guidance and Counselling
Total Cost:	SGD38,520 (Including GST)
Duration:	28 months part-time

Ranking/Reviews

- Top 201-250 of the world's universities in the Times Higher Education World University Rankings 2021.
- Top 2% of universities in The Academic Ranking of World Universities, 2020.

Accreditation

- EduTrust Star
- Singapore Quality Class STAR
- Singapore Association for Counselling
- Australian Counselling Association

Application Information

Application Deadline:	1 month before course commencement
Programme Date:	March, July, November
Admission Requirements:	• Completion of a cognate, three year Bachelor Degree Cognate disciplines including education, psychology, social work, law, health or career development. • Applicants of non-English speaking backgrounds must meet the English language proficiency requirements of IELTS 6.5 (no component lower than 6.0) / TOEFL (Internet Based) 86 (no component less than 21) / Pearson PTE Academic 58 (no component less than 54) • For Advanced Standing, in addition to meeting the entry requirements, applicants must have a minimum of two years full time relevant working experience

Other Available Programmes

- Doctor of Philosophy
- Master of Philosophy
- Master of Business Administration
- Master of Information Technology (Majoring in Business Informatics)
- Master of International Tourism and Hospitality Management

Designed for those interested in qualifying as school guidance counsellors, those who wish to pursue careers in Counselling as well as those with experience in human resources who would like to develop effective interpersonal skills at work.
This course is accredited by the Australian Counselling Association (ACA) in Australia and in Singapore by the Singapore Association for Counselling (SAC).

Kaplan

8 Wilkie Road, Wilkie Edge Level 2, Singapore 228095
Tel: (65) 6733 1877, Email: info.sg@kaplan.com
Website: www.kaplan.com.sg

Kaplan Higher Education Institute
UEN: 198600044N | Validity – 17/08/2018 to 16/08/2022

Kaplan Higher Education Academy
UEN: 199409389H | Validity – 20/05/2018 to 19/05/2022

Monash University

Programme Highlights

- Ranked 6th in Australia for graduate employability[1]
- Ranked 12th in the World for Education[2]
- Best University in Australia for Education[2]
- Top 20 Best Universities in Asia Pacific[3]

Programmes	Programmes Fees*:	Duration^:
• Master of Counselling (4 units)	SGD24,098.11	12 months
• Master of Education	SGD24,796.61	12 months
• Master of Education in Early Childhood Education	SGD24,796.61	12 months
• Master of Education in Inclusive and Special Education	SGD24,796.61	12 months
• Graduate Certificate of Education Studies	SGD12,398.30	6 months

Northumbria University

Programme Highlights

- Top 1% elite institutions worldwide and the only University in UK with dual AACSB Accreditation[4]
- 100% assignment-based programmes suited for working adults

Programmes	Programmes Fees*:	Duration^:
• Master of Business Administration	SGD23,326	15 months

University College Dublin

Programme Highlights

- Top 1% University in the World[5]
- Triple-crown accredited Business School from three centres of business and academic excellence, namely AACSB (US), AMBA (UK) and EQUIS (Europe)
- 28 years of partnership with Kaplan, producing over 12,000 graduates
- 23rd in Europe Business School Rankings[6]

Programmes	Programmes Fees*:	Duration^:
• Master of Science in Finance	SGD23,968	18 months
• Master of Science in Human Resource Management	SGD23,968	18 months
• Master of Science in Logistics & Supply Chain Management	SGD23,968	18 months
• Master of Science in Marketing	SGD23,968	18 months
• Master of Science in Management	SGD23,968	18 months
• Master of Science in Information Technology	SGD23,968	18 months
• Master of Science in Project Management	SGD23,968	18 months

Murdoch University

Programme Highlights

- World's Top 100 Universities under 50 years old[7]
- Industry-relevant units
- Flexibility for working professionals to plan their own study schedule

Programmes	Programmes Fees*:	Duration^:
• Double Masters [Master of Business Administration – Master of Human Resources Management]	SGD30,302.40	16 months
• Double Masters [Master of Business Administration – Master of Information Technology (Data Science)]	SGD37,749.60	24 months
• Master of Science in Information Technology (Data Science)	SGD28,312.20	24 months
• Master of Business Administration	SGD23,561.40	12 months
• Master of Professional Accounting	SGD23,561.40	16 months
• Master of Science in Information Technology (Information Technology Management)	SGD28,312.20	24 months
• Executive Master in Leadership, Strategy & Innovation (E-Learning)	SGD28,119.60	12 months
• Graduate Certificate in Business Analytics	SGD7,853.80	8 months
• Graduate Certificate in Human Resources Management	SGD7,853.80	8 months
• Graduate Certificate in Negotiation	SGD7,853.80	8 months
• Graduate Certificate in Business Administration	SGD7,853.80	4 months
• Graduate Diploma in Psychology	SGD22,684.00	18 months

Kaplan Higher Education Academy

Programme Highlights

- Platinum ACCA Approved Learning Partner
- Exclusive CFA® Program training provider for CFA Society Singapore
- Registered Learning Organisation for Singapore CA Qualification by the Singapore Accountancy Commission

Programmes	Programmes Fees*:	Duration^:
• Preparatory Course for the Association of Chartered Certified Accountants (ACCA) Examination	SGD915 - SGD2,000 (per module)	Varies
• Preparatory Course for Chartered Financial Analyst® (CFA®) Examination	SGD3,300 - SGD5,350 (per level)	Varies
• Preparatory Course For Singapore CA Qualification	SGD800 - SGD910 (per module)	Varies

Birmingham City University

Programme Highlights

- Established since 1843
- Member of AACSB, CABS and EFMD

Programmes	Programmes Fees*:	Duration^:
• Master of Laws in International Business Law (Bachelor's Degree in Law is not required)	SGD22,470	12 months
• International Master of Business Administration	SGD26,750	12 months

Disclaimers
*All programme fees are inclusive of 7% GST.
^Applicable to part-time students. Subject to programme and meeting entry requirements.
1. Times Higher Education – Graduate Employability 2020
2. ARWU Global Ranking of Academic Subjects 2020
3. Times Higher Education – Best Universities in the Asia Pacific Region 2020
4. https://www.aacsb.edu/accreditation/accredited-schools
5. https://www.timeshighereducation.com/world-university-rankings/university-college-dublin
6. Financial Times 2020
7. Times Higher Education Young University 2020 Rankings

All information is correct at time of printing and subject to change without notice.

National Institute of Education

1 Nanyang Walk, Singapore 637616
Email: nieadmpp@nie.edu.sg
Website: www.nie.edu.sg/gpl

An Institute of NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE

Background

Through the years, National Institute of Education, Nanyang Technological University, Singapore (NIE NTU, Singapore), has played a pivotal role in shaping the teaching profession in Singapore. Although NIE NTU, Singapore, is well-known for its initial teacher education programmes, NIE has a strong reputation for evidence-informed higher degree, executive leadership and professional development programmes and courses. These are delivered through the Office of Graduate Studies and Professional Learning with the support of the Academic Groups that represent a range of disciplines.

Many of our faculty members are internationally renowned in their respective academic fields. Our aim is for our students to become thought leaders, disciplinary experts and skilful researchers who can bring critical change in their respective professional contexts and academic fields. This aspiration is embodied in our philosophical statement of "Learning Differently, Leading Change".

Programme Highlights

- The Doctor in Education (EdD) programme has the rigour and expectations of a PhD.
- The programme is designed for professionals in education and education-related fields.
- It also prepares candidates for leadership in managerial and administrative positions who can use and extend existing knowledge to solve educational problems.

Quick Facts Box

Education Provider:	National Institute of Education
Name of Programme:	Doctor in Education (EdD)
Total Cost:	SGD62,712 (Singapore Citizen) SGD73,827 (Singapore Permanent Resident/International Student) Our tuition fees are subject to yearly revision as announced by NTU & prevailing GST.
Duration:	Up to a maximum of 5 years (Full-time) and up to a maximum of 7 years (Part-time)

Students

Intake Size:	20
GMAT Score (Mean):	N.A.

Accreditation

N.A.

Application Information

Application Deadline:	1 April - 15 June 2021
Programme Date:	January 2022
Admission Requirements:	• A Bachelor's and Master's degree with good grades from an approved university which we judge to be of satisfactory standing. • At least four years' relevant experience in education or education-related fields. • TOEFL's minimum score of 600 (for paper and pencil examination) or 100 (for internet-based), or IELTS's minimum score of 7.0 is required for international students and graduates of universities with non-English medium of instruction.

Ranking/Reviews

NIE, an autonomous institute of Nanyang Technological University (NTU), is ranked 16th globally (QS World University Rankings by Subject 2020 - Education).

NTU is ranked 13th globally, and 3rd in Asia (QS World University Rankings 2021).

Other Available Programmes

- Master of Arts (by Coursework and Research)
- Master of Education
- Master of Science (by Coursework and Research)
- Master of Teaching
- Doctor of Philosophy

Centre for Professional and Continuing Education, Nanyang Technological University (PaCE@NTU)

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE | Centre for Professional and Continuing Education

60 Nanyang Drive, SBS-01s-50, Singapore 637551
Email: pace@ntu.edu.sg
Website: http://pace.ntu.edu.sg

Background

Drawing upon NTU's world-renowned faculty and strong industrial connections to develop quality programmes to equip Singapore professionals, managers, executives and technicians (PMETs) with updated knowledge and skills to keep pace with the rapid technological changes in today's increasingly competitive economy and industrial landscape, PaCE@NTU offers a wide range of programmes from various disciplines, durations and learning platforms.

The centre is positioned to help realise the national effort in CET and lifelong learning, offers many courses and events to different categories of local learners and international participants, and plays a coordinating role between SkillsFuture Singapore, the Ministry of Education and various NTU's entities in promoting CET and lifelong learning.

The centre currently administers the Part-Time Bachelor of Engineering Degree Programmes in Electrical and Electronic Engineering, Mechanical Engineering and Computer Science, credit-bearing courses stackable to Specialist, Graduate or MiniMasters™ certificates, as well as Seminars and Short Courses for the PMETs.

Programme Highlights

- The MiniMasters™ has half the academic load of a full Master's programme, that is to fulfil 15 academic units (AUs) of courses to qualify for the certificate.
- The course credits earned from a MiniMasters™ may be accepted as partial fulfilment of the requirements for a full Master's degree, which calls for an individual to complete at least 30 AUs of courses, subject to prevailing University's guidelines and approval.

Quick Facts Box

Education Provider:	Centre of Professional and Continuing Education, Nanyang Technological University (PaCE@NTU)
Name of Programme:	MiniMasters™
Total Cost:	The current fees for each course are listed on the PaCE@NTU website (http://pace.ntu.edu.sg/LifelongLearning/MiniMasters/Pages/index.aspx). Singaporeans and Singapore Permanent Residents may receive SSG subsidies of 70%-90% of the individual course fees.
Duration:	Either 2-3 days or Semester-Long format

Students

Intake Size:	15-20
GMAT Score (Mean):	N.A.
Age (Mean):	N.A.

Ranking/Reviews

NTU is placed 13th globally in the Quacquarelli Symonds (QS) World University Rankings 2020. It was also ranked the world's best young university (under 50 years old) by QS for the seventh consecutive year in 2020. In addition, NTU was named the world's fastest rising young university by Times Higher Education in 2015.

In engineering and technology, NTU is ranked 8th worldwide in the QS World University Rankings by Subject 2020. Mirroring this success is the College of Science, whose young chemistry department is placed 4th in the US News & World Report's Best Global Universities Rankings 2019. Boosted by research at the Lee Kong Chian School of Medicine, NTU is also strengthening its foothold in areas such as biomedicine and life sciences.

The well-established Nanyang Business School is regularly featured among the leading business schools in Asia, with its MBA programme consistently rated top in Singapore since 2004 by The Economist.

NTU, through the National Institute of Education, an institute of NTU is ranked 16th globally in the Quacquarelli Symonds (QS) World University Rankings by Subject 2020 (Education).

Application Information

Application Deadline:	To check for application dates of the various courses at http://pace.ntu.edu.sg/LifelongLearning/MiniMasters/Pages/index.aspx
Programme Date:	January 2021
Admission Requirements:	Various courses have different entry requirements for applicants. To check on these requirements at http://pace.ntu.edu.sg/LifelongLearning/MiniMasters/Pages/index.aspx

Other Available Programmes

No need to enrol into a full degree programme at the onset
- Flexibility of stacking towards a MiniMasters™ of your choice based on the courses taken.
- Options to progress onto a relevant Master's degree programme (i.e., Master of Arts, Master of Business Administration, Master of Education, and Master of Science.)

Institute of Systems Science, NUS

29 Heng Mui Keng Terrace, Blocks C, D & E, Singapore 119620
Tel: (65) 6516 2093, Email: isspostgrad@nus.edu.sg
Website: www.iss.nus.edu.sg

Background

Established in 1981, the Institute of Systems Science at National University of Singapore (NUS-ISS) develops digital talent for the industry through graduate education, professional development programmes, consultancy, applied research and career services.

Our graduate programmes include the Graduate Diploma in Systems Analysis as well as the Master of Technology in Digital Leadership, Enterprise Business Analytics, Intelligent Systems and Software Engineering.

NUS-ISS is widely recognised as a champion of the national SkillsFuture movement, enabling a digital economy that is always learning and always leading.

NUS-ISS has implemented a unique portfolio of multiple learning pathways, with a wide spectrum of programmes in critical industry disciplines, such as software development, data science, artificial intelligence, cybersecurity, smart health, digital government and digital innovation.

To date, over 148,000 infocomm & business professionals, 7,200 corporate customers and 6,620 post-graduate alumni members have benefitted from NUS-ISS's suite of services. Its programmes are delivered by NUS-ISS staff with an average of more than 20 years of industry experience.

Graduate Diploma in Systems Analysis

Programme Highlights

The Graduate Diploma in Systems Analysis is a one-year programme designed to ensure that you will become strong in both academics and practice, making you sought-after candidates of dynamic and successful multi-national corporations and institutions. The nurturing environment at ISS will help transform you into globally-aware leaders, equipped with intercultural fluency and practical insights in the world of Infocomm with:

- Industry-Relevant Curriculum: Learn about the real-world via industry-tailored content through lectures, workshops, laboratory sessions and projects
- Experiential Learning: Gain experiences through an 7-month intensive training with project work, and a 5-month internship
- Renowned Teaching Staff: Acquire cutting-edge IT knowledge and skills from lecturers with global industry experiences.
- The tuition fees for academic year 2020/2021 (per regular semester) are listed below. Tuition fees are reviewed yearly and thus, subjected to revisions. The fees for AY2021/2022 will be published in March/April 2021.

Quick Facts Box

Education Provider:	NUS Institute of Systems Science
Name of Programme:	Graduate Diploma in Systems Analysis
Total Cost:	Between SGD9,500 to SGD37,150
Duration:	1 year (FT)

Students

Intake Size:	80-100 (Full-time only)
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	2
Age (Mean):	25

Accreditation

N.A.

Application Information

Application Deadline:	15 April 2021 (August 2021 Intake)
Programme Date:	August 2021 & February 2022
Admission Requirements:	• Bachelor degree in any discipline • Proficient in English (Good TOEFL / iELTS scores if the medium of university instruction is not in English) • Some work experience preferred

Ranking/Reviews

- Consistently ranked among the top 15 in the world and one of the best universities in Asia by the Quacquarelli Symonds (QS) World University Rankings.

Other Available Programme

- Master of Technology in Digital Leadership
- Master of Technology in Enterprise Business Analytics
- Master of Technology in Intelligent Systems
- Master of Technology in Software Engineering

Master of Technology

Programme Highlights

The Master of Technology programme offers degrees in Digital Leadership, Enterprise Business Analytics, Intelligent Systems and Software Engineering. These master's degrees emphasise state-of-the practice techniques and technology and internationally recognised methodologies. In addition to full-time study, they provide IT, science and engineering professionals the opportunity to upgrade their skills by studying part-time while pursuing their careers.

- For the practitioners, by the practitioners
- Industry-relevant curriculum
- Interactive & pragmatic approach to learning
- Team-based projects / internships

Quick Facts Box

Education Provider:	NUS Institute of Systems Science
Name of Programme:	Master of Technology in: Enterprise Business Analytics, Intelligent Systems and Software Engineering
Total Cost:	Between SGD19,260 to SGD58,208
Duration:	1 year (FT), 2 years (PT)

Application Information

Application Deadline:	15 September 2021 (Jan 2022 Intake)
Programme Date:	January 2022 (PT) July 2022 (FT)
Admission Requirements:	• Bachelor in Science / Engineering/ IT / Computer Science/ Mathematics / Statistics / Economics / Business • GPA 3.0 & above • Preferably 2 - 4 years relevant working experience

Students

Intake Size:	70
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	3
Age (Mean):	28

Quick Facts Box

Education Provider:	NUS Institute of Systems Science
Name of Programme:	Master of Technology in Digital Leadership
Total Cost:	Between SGD40,500 to SGD45,000 (PT)
Duration:	2 years (PT)

Application Information

Application Deadline:	15 October 2021 (January 2022 Intake)
Programme Date:	January 2022
Admission Requirements:	• A bachelor's degree from an accredited institution preferably in Science, Engineering, Computing, Business or a related discipline. • Minimum of 5 years of full-time work relevant work experience after first degree • A grade point average of at least B

Students

Intake Size:	20-35
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	7
Age (Mean):	35

PSB Academy

PSB Academy City Campus
6 Raffles Boulevard, Marina Square, #03-200, Singapore 039594
Tel: (65) 6390 9050/ 6390 9056/ 6390 9126, Email: postgrad@psb-academy.edu.sg
Website: psb-academy.edu.sg

Background

At PSB Academy School of Postgraduate Studies, we deeply appreciate that students dream of achieving more in their careers by making new connections, gaining new perspectives, and creating opportunities around the world to make positive change.

We offer postgraduate programmes with quality university partners and strive to enrich the student experience with on-campus networking events and talks, to expose students to industry perspectives beyond academia.

Our City Campus with purpose-built facilities for postgraduate students is established right in the financial heart of Singapore, near Promenade MRT, within the proximity of the workplaces of our students who are working professionals in established organisations.

We believe in conducting MBAs suited to the aspirations of each candidate, so call us at 6390 9050/ 6390 9056/ 6390 9126 or visit us at psb-academy.edu.sg/postgrad to find out more.

MBA Programmes
Coventry University

Programme Highlights

- Choice of MBA Global Business or MBA Global Financial Services
- Designed to enhance business development and entrepreneurship skillsets
- 100% coursework — Practice and application-based learning with no exams
- Top 15th University in the UK (Guardian University Guide 2020)

Quick Facts Box

Education Provider:	Coventry University and PSB Academy
Total Cost:	SGD27,175.86 (inc GST)
Duration:	20 months part-time; or 16 months full-time

MSc Engineering Business Management
Coventry University

Programme Highlights

- Designed specifically for engineers
- Management knowledge and skills for engineering leadership
- 100% coursework — Practice and application-based learning with no exams
- Top 15th University in the UK (Guardian University Guide 2020)

Quick Facts Box

Education Provider:	Coventry University and PSB Academy
Total Cost:	SGD21,828 (inc GST)
Duration:	15 months part-time; or 12 months full-time

Master of Business Administration
The University of Newcastle, Australia

Programme Highlights

- Fully taught by University of Newcastle faculty
- The Newcastle Business School is accredited by AACSB
- A presence in Singapore since 2006 with full-time academic staff and a teaching and learning advisor based locally
- Top 11th University in Australia (QS World University Rankings 2021)

Quick Facts Box

Education Provider:	The University of Newcastle, Australia and PSB Academy
Total Cost:	SGD29,146.80 (inc GST)
Duration:	16 months full-time

Master of Cyber Security
Edith Cowan University

Programme Highlights

- Study with one of two universities appointed as an Academic Centre of Cyber Security Excellence (ACCSE) by the Australian Government
- Top 100 University in Asia Pacific (Times Higher Education Asia-Pacific University Ranking 2019)
- Designed for professionals looking to develop their cyber security skill sets

Quick Facts Box

Education Provider:	Edith Cowan University
Total Cost:	SGD25,680.00
Duration:	24 months part-time or full-time

MBA / MBA Finance
University of Nottingham

Programme Highlights

- Be part of a global MBA community
- Accredited by AMBA and EQUIS, and a member of AACSB
- Fully taught by Nottingham University Business School faculty
- Options to attend classes with students from the Malaysia and UK campuses
- Top 100 University in the World (QS World University Rankings 2021)

Quick Facts Box

Education Provider:	Nottingham University Business School and PSB Academy
Total Cost:	SGD33,384 (inc GST)
Duration:	24 months part-time

Doctor of Business Administration
Edinburgh Napier University

Programme Highlights

- Professional doctoral programme designed to develop applied research, aimed at senior managers and business leaders
- Research seminars led by fly-in Edinburgh Napier University faculty conducted in Singapore
- Supervisory support from both University and local-based faculty
- Possible completion in 36 months

Quick Facts Box

Education Provider:	Edinburgh Napier University and PSB Academy
Total Cost:	SGD45,967.20 (inc GST)
Duration:	36 months part-time

Doctor of Business Administration
University of Canberra

Programme Highlights

- Top 16th University for Citations in the World (Times Higher Education World University Rankings 2021)
- Top 10th University in Australia (Times Higher Education World University Rankings 2020)
- Fully supervised by University of Canberra faculty

Quick Facts Box

Education Provider:	University of Canberra and PSB Academy
Total Cost:	SGD68,993.60 (inc GST)
Duration:	48 months part-time

Master of Analytics

Programme Highlights

- Covers fundamental data analysis tools, including data mining, statistics, and econometrics.
- Marketing or Finance specialisation tracks to prepare for industry relevance
- Receive SAS certification together with master's degree upon completion

Quick Facts Box

Education Provider:	Massey University and PSB Academy
Total Cost:	SGD27,071 (inc GST)
Duration:	24 months part-time or 12 months full-time

Singapore Institute of Technology

Singapore Institute of Technology
10 Dover Drive Singapore 138683
Tel: +65 6592 1136, Email: Adm.Postgrad@SingaporeTech.edu.sg
Website: https://www.SingaporeTech.edu.sg/

Background

Singapore Institute of Technology (SIT) is Singapore's University of Applied Learning, offering applied degree programmes targeted at growth sectors of the economy. With a mission to nurture individuals who positively impact society, SIT aims to be a leader in innovative learning by integrating learning, industry and community. Our postgraduate programmes enable students to develop specialist knowledge and skills relevant to the industry, providing the opportunity for graduates to become Chartered or Professional Engineers in their field.

Programme Highlights

The Master of Science in Chemical Engineering programme is designed to equip graduates and professionals with strong fundamentals and robust training in modern chemical engineering technologies. The programme is suited for mid-career professionals who wish to take advantage of current economic restructuring and industrial transformation to switch to chemical engineering careers. Graduates and professionals will acquire theoretically-grounded as well as practice-oriented skills that are relevant to the industry.

Quick Facts Box

Education Provider:	Singapore Institute of Technology
Name of Programme:	Master of Science in Chemical Engineering
Total Cost:	Course Fees for AY2020: $8,730 - $18,120 (for subsidised fees), $34,476 (for non-subsidised fees). Note: Fees are reviewed annually and subject to revision.
Duration:	1 to 2 years

Students (Full-time)

Intake Size:	N.A.
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	At least one year of relevant working experience
Age (Mean):	N.A.

Accreditation

The MSc Chemical Engineering with BEng Chemical Engineering programmes have been granted provisional accreditation by the Engineering Accreditation Board.

Application Information

Application Deadline:	Mid-June 2021
Programme Date:	September 2021 Intake
Admission Requirements:	Relevant bachelor's degree from a recognised university and at least one year of relevant post-bachelor's work experience. For more information, please refer to https://www.singaporetech.edu.sg/postgraduate-programmes/chemical-engineering-and-food-technology/master-science-chemical-engineering

Ranking/Reviews

N.A.

Other Available Programmes

N.A.

Singapore Management University
Master of Laws

55 Armenian Street, #04-01, Singapore 179943
Email: smullm@smu.edu.sg
Website: https://smu.edu.sg/llm

Background

The progressive development of Asian legal systems, aided by the rise of the region's economies, has fuelled demand for expert legal and judicial services. The SMU LLM programme is carefully designed to expand your legal knowledge in classic and novel areas of the law, while simultaneously equipping you with the skills-sets essential to render on-point advice on cross-border transactions or deliver high-quality adjudication and judicial administration results.

Programme Highlights

LLM courses are taught by a team of distinguished faculty members in SMU's characteristic seminar-style and conducted exclusively for postgraduate students in small-size classes. A holistic approach to assessment is adopted – this includes class participation, research papers, group presentations and the final examination (which typically accounts for no more than 50% of the overall grade). Students can expect to immerse themselves in rigorous legal research and intellectual discourse, whilst, at the same time, forge close personal relationships with their peers and instructors.

Quick Facts Box

Education Provider:	Singapore Management University
Name of Programme:	Master of Laws in Cross-Border Business and Finance Law in Asia
Total Cost:	SGD37,450
Duration:	1 year (full-time)/ 2 years (part-time)

Students

Intake Size:	30
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	9
Age (Mean):	35

Accreditation

N.A.

Application Information

Application Deadline:	1 May for August intake
Programme Date:	Late August to Mid June
Admission Requirements:	• Good Bachelor's degree in Law (or equivalent legal qualification) • Those without a basic law degree but who have substantial knowledge of and exposure to law may be considered for admission on a case-by-case basis. • Proof of English language proficiency (TOEFL/IELTS) is required for all international applicants except those from English-medium institutions in Australia, Canada, Hong Kong, Ireland, New Zealand, Philippines, United Kingdom and the United States.

Ranking/Reviews

N.A.

Other Available Programmes

- Dual LLM in Commercial Law (Singapore and London)
- LLM in Judicial Studies
- Juris Doctor Programme

Singapore University of Social Sciences (SUSS)

463 Clementi Road, Singapore 599494
Tel: (65) 6248 9777, Email: student_recruitment@suss.edu.sg
Website: www.suss.edu.sg

Background

As the only local university in Singapore dedicated to adult learners, SUSS has a unique place in the tertiary education landscape in Singapore. SUSS plays an important role of supporting Singapore's economic growth by providing skills and knowledge upgrading pathways for working adults.

Our more than 50 modular programmes are based on current industry and professional trends and needs, to enable our students to complement and enhance their personal and working lives.

SUSS adopts a flexible and practice-focused teaching and learning approach and offer programmes that are rigorous, multi-mode and relevant – factors that are highly valued by busy executives who demand learning that can be tailored to suit their busy schedules, and knowledge and skills that are immediately applicable to their jobs.

Programme Highlights

The **Graduate Diploma in Analytics and Visualisation (GDAV)** programme at SUSS aims to build up the business analytics toolkits for managers to thrive in a world where success is determined by their ability to exploit an organisation's data for business insights and evidence-based decision making.

The GDAV programme will help you to acquire proficiency in implementing state-of-the-art tools such as R, Python, MySQL and SPSS Modeler for data visualisation, data wrangling, and analytics-driven decision making.

You will be exposed to the rapidly growing field of hyperautomation, where robotic process automation meets machine learning to deliver powerful business solutions.

Quick Facts Box

Education Provider:	Singapore University of Social Sciences
Name of Programme:	Graduate Diploma in Analytics and Visualisation
Total Cost:	Singapore Citizen/Permanent Residents: SGD14,124 Other Residents: SGD16,948.80
Duration:	Minimum period of one (1) year and a maximum period of two (2) years

Students (Part-time & Full-time)

Intake Size:	Up to 40
GMAT Score (Mean):	N.A.
Years of Working Experience (Mean):	N.A.
Age (Mean):	N.A.

Accreditation

N.A.

Application Information

Application Deadline:	31 March 2021
Programme Date:	July 2021
Admission Requirements:	Applicants must possess an undergraduate degree or an equivalent qualification from a recognised institution.

Additional Information

Unique Features of the Programme:
- Each course is modular and self-contained.
- No prior knowledge is assumed.
- The GDAV is stackable towards the Master of Management. This is in line with the nation's emphasis on stackable credentials to facilitate lifelong learning

Other Available Programmes

- Master of Management
- Doctor of Business Administration in Management
- Master of Finance

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Singapore University of Technology and Design

Singapore University of Technology and Design
8 Somapah Road, Singapore 487372
Tel: (65) 6303 6600, Email: gradoffice@sutd.edu.sg
Website: https://sutd.edu.sg/Admissions/Graduate

Background

The Singapore University of Technology and Design (SUTD) is Singapore's fourth autonomous university and one of the first universities in the world to incorporate the art and science of design and technology into a multi-disciplinary curriculum.

SUTD seeks to nurture technically-grounded leaders and innovators via its core academic pillars - Architecture and Sustainable Design (ASD), Engineering Product Development (EPD), Engineering Systems and Design (ESD) and Information Systems Technology and Design (ISTD).

Master of Innovation by Design (IbD)

Programme Highlights

- Only Engineering Graduate Programme in Singapore that aims to promote design thinking and innovation across several fields of knowledge
- Three tailored, specialized, rich experiences to foster the capacity to innovate.
- Continuous hands-on approach encompassing the discover-define-develop-deliver design cycle
- Embedding into SUTD research centers

Quick Facts Box

Course Fees for AY2020 Note: Course fees are for AY2020 and only meant for reference	From SGD14,300 to SGD50,950 Please refer to https://ibd.sutd.edu.sg/about/financial/ for the full programme fees breakdown.
Duration:	1 to 2 years (full-time), 2 to 3 years (part-time)

Application Information

Admission Requirements:	• At least a Bachelor's degree with Second-Upper Class Honors majoring in Engineering, Industrial Design. Material Science and other related areas. • **or** 2 years of work experience in the design and development arena. • English language proficiency (TOEFL or IELTS may be required if English is not your medium of instruction).

Master of Engineering (Research)

Programme Highlights

- Explore multidisciplinary, research-oriented solutions to existing engineering challenges.
- Unique experience with Artificial Intelligence, Research Methods and Ethics.
- Be equipped to design, innovate and translate technology to real-world solutions.
- Industry topics available under the EDB Industrial Postgraduate Programme in partnership with companies.

Quick Facts Box

Course Fees for AY2020 Note: Course fees are for AY2020 and only meant for reference	From SGD14,300 to SGD50,950 Please refer to https://sutd.edu.sg/Admissions/Graduate/Master-Programme/Master-of-Engineering-(Research)/Financial for the full programme fees breakdown.
Duration:	1 year (full-time) or 2 years (part-time)

Application Information

Admission Requirements:	• At least a Bachelor's degree or above with excellent academic standing. • English language proficiency (TOEFL or IELTS may be required if English is not your medium of instruction).

Master of Science in Urban Science, Policy and Planning (USPP)

Programme Highlights

- Integrated, hands-on curriculum taught by multi-disciplinary faculty.
- Aim to train the next generation of urban researchers, analysts and practitioners to be well grounded in urban theory, skilled in urban data and analytics and adept at urban policy and planning.
- Combine advanced social and data science research methods and computational techniques with urban theory, planning and practice to explore current and emerging topics and shape cities of the future.

Quick Facts Box

Course Fees for AY2020 Note: Course fees are for AY2020 and only meant for reference	From SGD14,300 to SGD40,550 Please refer to https://urbanscience.sutd.edu.sg/admissions/ for the full programme fees breakdown.
Duration:	1 year (full-time)

Application Information

Admission Requirements:	• At least a Bachelor's degree. • Strong consideration will be given to your statement of interest and supporting documents. • English language proficiency (TOEFL or IELTS may be required if English is not your medium of instruction).

SUTD-CGU Dual Masters Programme in Nano-Electronic Engineering and Design (NEED)

Programme Highlights

- Two Master's Degrees (Master of Science in Nano-Electronic Engineering and Design by CGU and Master of Engineering by SUTD) upon successful completion.
- Unique, multi-disciplinary learning experience encompassing the full value chain of the semiconductor industry.
- Covers emerging areas of nano-electronic design, production and testing.
- Undergo Chang Gung University's industry-oriented curriculum in Taiwan.

Quick Facts Box

Course Fees for AY2020 Note: Course fees are for AY2020 and only meant for reference	From SGD14,300 to SGD50,950 Please refer to https://sutd.edu.sg/mneed/Fees-and-Scholarships/Fees for the full programme fees breakdown.
Duration:	18 months (full-time)

Application Information

Admission Requirements:	• At least a Bachelor's degree or above with excellent academic standing in mathematics, physics, engineering, computer science or related fields. • English language proficiency (TOEFL or IELTS may be required if English is not your medium of instruction).

Master of Science in Security by Design (MSSD)

Programme Highlights

- Focuses on cybersecurity for critical infrastructure and enterprise networks (IoTs, water, power, transportation, manufacturing, etc.).
- Host several world-class testbeds (secure water treatment, water distribution, electric power and intelligent control).
- Students will be equipped to manage cybersecurity via a variety of design projects and hands-on activities.

Quick Facts Box

Course Fees for AY2020 Note: Course fees are for AY2020 and only meant for reference	From SGD14,300 to SGD50,950 Please refer to https://istd.sutd.edu.sg/education/mssd/programme-fees-funding-support/ for the full programme fees breakdown.
Duration:	1 year (full-time) or 2 years (part-time)

Application Information

Admission Requirements:	• At least a Bachelor's degree or above with excellent academic standing in mathematics, physics, engineering, computer science or related fields. • Proficiency in at least one of the following programming languages: Java, C/C++, Python (or other modern programming language). • English language proficiency (TOEFL or IELTS may be required if English is not your medium of instruction).

Master of Architecture (M.Arch)

Programme Highlights

- An accredited programme recognised by the Singapore Board of Architects
- Mentorship by world-class faculty with deep design, technical and computational expertise
- Research focus on industry and societal needs and with a global outlook and local impact
- Wide use of state-of-the-art digital tools to augment hands-on & collaborative learning
- Exciting local and overseas internship opportunities

Quick Facts Box

Course Fees for AY2020 Note: Course fees are for AY2020 and only meant for reference	From SGD13,200 to SGD60,615.50 Please refer to https://asd.sutd.edu.sg/programme/master-of-architecture/master-architecture-tuition-fees/ for the full programme fees breakdown.
Duration:	16 months (full-time)

Application Information

Admission Requirements:	• At least a Bachelor's degree in Architecture from an accredited university • Demonstrated relevant work experience and its duration, to fulfil the Board of Architects' requirements of undertaking an accredited master's course

Other Available Programmes

SUTD PhD Programme/ SUTD-NUS Joint PhD Programme

Engineering Doctorate

For All Programmes

Application Deadline:	SUTD PhD, NUS Joint PhD, EngD and MEng - 28 Feb 2021 MUSPP, MSSD, MNEED and M.Arch - 31 March 2021, MIbD - May 2021
Programmes Commence:	September 2021

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE

Centre for Professional and Continuing Education

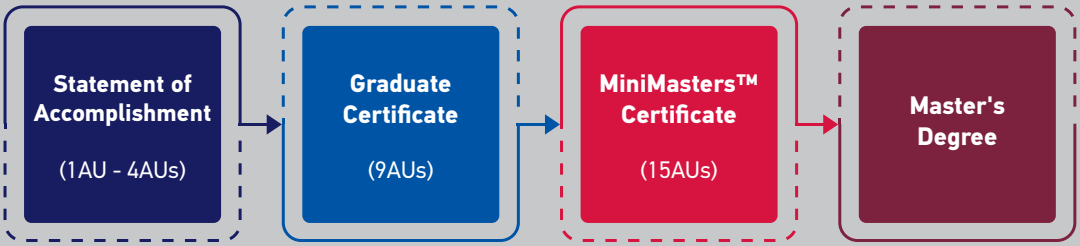
Go further, faster.

NTU MiniMasters™

NTU has launched a **university-wide MiniMasters™** to support the endeavours of individuals to build their micro-credentials through Continuing Education and Training (CET).

It is also to encourage more working adults to embrace continuous lifelong learning as the economy transforms. PaCE@NTU collaborates with the colleges and schools, institutes and centres at NTU to offer courses in diverse and emerging areas, that are stackable towards a MiniMasters™ certificate, for learners to build and tailor to their learning needs, and to develop skills relevant to the future.

Upon successful completion of each course, learners will earn a Statement of Accomplishment, which can be used to stack towards a Graduate Certificate (total 9AUs) and an NTU MiniMasters™ (total 15AUs). Credits earned in these courses may be recognised in its relevant Master's programme, subject to prevailing University's guidelines and approval.



List of NTU MiniMasters™

- Advanced Pedagogical Practices
- Curriculum and Teaching
- Drama Education
- Early Childhood Education
- Educational Management
- Instructional Design (E-Learning)
- Learning and Development
- Physical Activity and Health
- Professional Training and Development
- Science Education
- Special Education
- Technology for Teaching and Learning
- Technopreneurship and Innovation
- Advanced Manufacturing
- Automation in Mechanical Engineering
- Supply Chain Engineering
- Computer Control and Automation
- Electronics
- Power Engineering
- Signal and Media Processing
- Information and Telecommunication Engineering
- Materials Science and Engineering
- Experimental and Computational Biology
- Artificial Intelligence and AI Ethics
- Data Science and Artificial Intelligence
- Precision Instrumentation
- Construction Management
- Accounting Management
- Business Analytics
- Business Finance
- Business and Financial Analytics
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- Marketing Management
- Health and Ageing
- Social Sciences
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- Professional Development: Writing, Research, and Practical Ethics in the Information Age

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Information accurate as at 31 January 2021.

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE | Centre for Professional and Continuing Education

Associate Professor Shirley S. L. Lim
Executive Director

About PaCE@NTU

Drawing upon NTU's world-renowned faculty and strong industrial connections to develop quality programmes, PaCE@NTU offers a wide range of programmes from various disciplines, durations and learning platforms to equip Singapore professionals, managers, executives and technicians (PMETs) with updated knowledge and skills to keep pace with the rapid technological changes in today's increasingly competitive economy and industrial landscape.

The centre is positioned to facilitate the national effort in CET and lifelong learning; it offers many courses and events to different categories of local learners and international participants. PaCE plays a crucial coordinating role between SkillsFuture Singapore, the Ministry of Education and various NTU's entities in promoting CET and lifelong learning.

The centre currently administers the Part-Time Bachelor of Engineering Degree Programmes in Electrical and Electronic Engineering, Mechanical Engineering and Computer Science, credit-bearing courses stackable to Specialist, Graduate or MiniMasters™ certificates, as well as Seminars and Short Courses for the PMETs.

WHAT IS A NTU MINIMASTERS™?

Over the years, the government has been advocating the importance of an agile workforce and putting in place the national SkillsFuture movement—, the SkillsFuture Singapore (SSG)—that aims to "promote a culture and holistic system of lifelong learning through the pursuit of skills mastery and strengthens the ecosystem of quality education and training in Singapore (quote: from SSG). When Singapore went into the Circuit Breaker on 7 April 2020 due to the COVID-19 pandemic, NTU felt the need to support the working professionals (not just the final-year undergraduates as they prepare to enter the tight job market) to boost their employability through the announcement of the NTU MiniMasters™ initiative on 24 April 2020. This initiative enables individuals to build their micro-credentials through a multitude of Continuing Education and Training (CET) courses that can eventually be stacked towards a relevant specialisation to culminate in an NTU MiniMasters™ certificate. The MiniMasters™ also seeks to provide working adults and NTU alumni alternate and flexible pathways to upskill and reskill, boost their employability, or pursue their intellectual enrichment through a selected range of academic accredited CET courses. Each MiniMasters™ specialisation has half the academic load of a full Master's programme, that is to fulfil 15 academic units (AUs) to qualify for the certificate. The course credits earned from a MiniMasters™ specialisation may be accepted as partial fulfilment of the requirements for a full Master's degree, which requires an individual to complete at least 30 AUs of course credits.

WHAT IS UNIQUE ABOUT THE MINIMASTERS™?

In the past, when working professionals needed to reskill and upskill to be kept abreast with the market trends as well as the knowledge required for the job, very often they must turn to short professional development courses or time-committed certificates. The NTU MiniMasters™ which adopts a short course format, yet at the same time, is credit-bearing, allows the individual to not just gain the knowledge at a "Just-in-Time" state, it enables the individual to keep in sight the possible further development in terms of obtaining a full qualification in the form of a Master's degree. If the working professional, upon award of the NTU MiniMasters™, is aspired to embark on further studies, he/she may apply for admission into the relevant Master's programme. Acceptance into the corresponding Master's programme is subjected to the existing university's accreditation policy.

In addition, the centre offers Regional Executive Programmes to provide industry leaders with networking opportunities and Student Immersion Programmes for students to learn while experiencing the Singapore culture. We also develop In-house Training programmes to meet clients' organisational learning needs.

PaCE@NTU aims to support working adults and NTU Alumni to upgrade, upskill and reskill in their lifelong learning journey to attain their professional goals and personal educational aspirations.

Website:
http://pace.ntu.edu.sg

http://pace.ntu.edu.sg/LifelongLearning/MiniMasters

http://pace.ntu.edu.sg/LifelongLearning/sgup/Pages/NTU-SGUnited_Mid-Career_Pathways_Programme.aspx

http://pace.ntu.edu.sg/LifelongLearning/PDP/Pages/home.aspx

Course Catalogue
http://bit.ly/NTUPaCECC2021

Email:
pace@ntu.edu.sg

WHAT ARE THE AREAS OF SPECIALISATION FOR THE MINIMASTERSTM™?

To date, there are 39 MiniMasters™ offered by the various NTU entities:
- Nanyang Business School
- Nanyang Technopreneurship Centre
- National Institute of Education
- School of Biological Sciences
- School of Humanities
- School of Social Sciences
- School of Electrical and Electronic Engineering
- School of Mechanical and Aerospace Engineering
- School of Material Science and Engineering
- School of Physical and Mathematical Sciences
- School of Computer Science and Engineering

The areas of specialisation for the 39 MiniMasters™ span across various disciplines such as Biological Sciences, Business & Management, Engineering, Education, Humanities, Social Sciences, Physical & Mathematical Sciences and Technopreneurship. In-demand subjects such as Analytics and Big Data in Business, Artificial Intelligence, Computational Game Theory, Early Childhood, Fabrication of Solid-State Electronic Devices, Gerontology, Instructional Design, Learning and Development, Marketing for Entrepreneurs, Materials in Medicine, Multimedia Systems and Applications, Physical Activity and Health, Supply Chain Analysis and Design, Technology for Teaching and Learning, Translation and Bilingualism, etc., are also made available through these disciplines. As the university moves towards supporting the working professionals with more CET courses, more subjects would be made available! Follow our webpage or our social media platforms for latest news and developments, e.g., www.facebook.com/ntupace, www.instagram.com/ntupace or https://sg.linkedin.com/company/ntupace.

HOW MUCH DO THE COURSES COST?

The fees for each course are listed on the PaCE@NTU website (http://pace.ntu.edu.sg/LifelongLearning/MiniMasters/Pages/index.aspx). Singaporeans and Singapore Permanent Residents may receive SSG subsidies of 70% (or more) of the individual course fees.

SPECIALISED *MASTER PROGRAMME*

Mr. S.B. Viknesan

Board Member, Honorary Secretary and Chairman for the Subcommittee of Rehabilitation and Reintegration for Singapore Anti Narcotics Association (SANA)

EXCO Member for the Association Of Professionals Specialising In Addictions Counselling (APSAC)

Member and Clinical Supervisor for the Singapore Association For Counselling (SAC).

PROGRAMME NAME:
Master of Counselling

INSTITUTION:
Monash University

To find out more about the programme, please visit our website at ***www.kaplan.com.sg/university/monash-university*** *or email us at* ***info@kaplan.com.sg***

What is this programme about?

The fast-paced and constantly changing nature of society can cause some individuals to face moderate to severe mental health challenges. Some individuals struggle due to past trauma, poor stress-coping skills, poor support systems and multiple stressors. This programme is a professional qualification in Counselling designed to provide candidates with the appropriate practical understanding of complex human behavioural needs with regards to mental health, a blend of practical clinical skills and knowledge for engaging those with mental health conditions or stressful life challenges. The primary aim is to allow professionals with a pre-existing behavioural science qualification to upgrade and deepen their current clinical skills and knowledge in counselling to take on senior managerial and leadership positions in the healthcare and social service industry while giving those who want to switch professions, an opportunity to transition into Counselling work. This programme is unique as it offers the flexibility to suit different academic needs for both groups.

The programme offers you the chance to explore a wide range of counselling theories and approaches, including structured cognitive behavioural work to help individuals think and make healthy behavioural changes. It adopts a multidisciplinary perspective through a practice-orientated learning approach.

Who should take the programme?

Individuals interested in advancing and deepening their current clinical skills and knowledge in the behavioural sciences to further their career in the helping profession, be it in the allied health services or social service line; individuals who have a strong interest in and passion for helping individuals or groups in need of mental health support ; and individuals who work in people management, be it in a human resource or corporate human development setting, may consider taking the programme.

How does this Postgraduate Degree help in Career progression?

This degree enables graduates to take on leadership roles, policy-making in the mental health industry or become domain experts in a helping profession. If you are already working as a counsellor, psychologist, social worker or psychotherapist, this skill-based degree programme will further enhance your existing counselling skills and knowledge. If you have an existing degree or postgraduate degree in a non-behavioural science speciality, this programme will offer you generic engagement skills especially in people management and human resource, to further motivate the staff in your organization to develop resilience and a positive mindset.

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SMU
SINGAPORE MANAGEMENT UNIVERSITY

MASTERS

What makes SMU Master of Laws special?

"There are reasons why we chose SMU. First, SMU provides core courses specially designed only for LLM students who have diverse legal backgrounds from each jurisdiction. Second, the curriculum was organized to provide the LLM students with prevailing legal issues from an international transactional perspective."

Jace Suyung Park
Foreign Lawyer
Oon & Bazul
Master of Laws in Cross-Border Business and Finance Law in Asia
Class of 2019

"We have provided legal services for diverse transactions and legal issues for many clients in countries such as Korea, Japan, Hong Kong, Singapore and Vietnam. From experience, we became aware that there is a demand for lawyers who can advise clients on laws in Korea and Singapore but those lawyers are very rare. We both speak English and Japanese and enjoy challenging living in new surroundings, so we decided to search for an opportunity in Singapore."

Rachel Hiyoung Son
Foreign Lawyer
Oon & Bazul
Master of Laws in Cross-Border Business and Finance Law in Asia
Class of 2019

Scan for more programme information

Why choose SMU Juris Doctor programme?

Charles Li
Associate Director, Tax & Private Client Services
Drew & Napier LLC
Juris Doctor
Class of 2013

"As an undergraduate, I was actively involved in CCAs. But my lifestyle as a JD student was different. I had more financial responsibilities and external activities. I spent much less time in school. Looking back, it would have been a pity had I focused only on studying. Fortunately, I discovered international moots. That sparked my interest in advocacy. It gave me the confidence as a young lawyer to be lead counsel in several tax litigation cases.

Did I specialise in tax law because of my accounting background? Yes, and no. Many tax lawyers do not have an accounting background. It is not necessary. But I have found it useful. I am able to integrate commercial and financial information with the legal submission. I have created financial models based on legal principles and negotiated settlements with insights gained from sensitivity analyses. That said, accountancy is not the only other useful subject to know as a lawyer. My JD classmates came from a diverse range of backgrounds. All of us have done well in our own ways. Some even chose not to practice law after graduating. We are more open minded and adventurous that way, having experienced the world in a different light.

I have no hesitation in endorsing SMU. If the SMU JD is something that you are considering, I would say go for it. Hope to see you as a fellow alumnus."

Scan for more programme information

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- Master in Management
- MSc in Marketing Management & Digital
- Advanced Master in Strategy & Management of International Business
- Master in Data Sciences & Business Analytics

SG:D | SCHOLARSHIP

INFOCOMM MEDIA DEVELOPMENT AUTHORITY

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- Singapore Digital (SG:D) Scholarship (Undergraduate)
- Singapore Digital (SG:D) Scholarship (Polytechnic)

JAMES COOK UNIVERSITY

CPE Reg. No. – 200100786K | Reg. Period – 13/07/2018 to 12/07/2022

- Master of Business Administration
- Master of Guidance and Counselling
- Master of Information Technology
- Doctor of Philosophy

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Kaplan Postgraduate Programmes

- Double Masters (MBA – MHRM) – Murdoch University
- Double Masters (MBA – MIT) – Murdoch University
- Master of Business Administration – Northumbria University
- Master of Counselling – Monash University
- Master of Education – Monash University
- Master of Laws in International Business Law – Birmingham City University
- Master of Science in Project Management – University College Dublin
- Master of Science in Logistics and Supply Chain Management - University College Dublin

NANYANG BUSINESS SCHOOL

- Nanyang MBA
- Nanyang Executive MBA
- Nanyang Fellows MBA
- Nanyang Professional MBA
- MSc Accountancy
- MSc Business Analytics
- MSc Financial Engineering
- MSc Marketing Science

CENTRE FOR PROFESSIONAL AND CONTINUING EDUCATION (PACE@NTU)

- MiniMasters™
- Graduate Certificates
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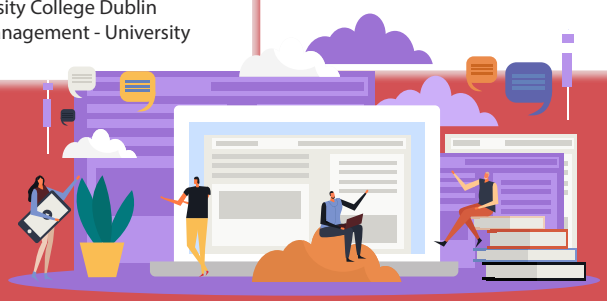
NATIONAL INSTITUTE OF EDUCATION

NIE Postgraduate Programmes

- Masters by Coursework and Research
- Doctor of Philosophy (PhD)
- Doctor in Education (EdD)



NATIONAL UNIVERSITY OF SINGAPORE

- Master of Computing
- Master of Science in Statistics
- Master of Science in Industry 4.0
- Master of Science in Pharmaceutical Science and Technology

NUS INSTITUTE OF SYSTEMS SCIENCE

Postgraduate Programmes

- Graduate Diploma in Systems Analysis
- Master of Technology in Digital Leadership
- Master of Technology in Enterprise Business Analytics
- Master of Technology in Intelligent Systems
- Master of Technology in Software Engineering

SMU LEE KONG CHIAN SCHOOL OF BUSINESS

- Executive Master of Business Administration
- Master of Business Administration
- Master of Science in Management
- Master of Science in Wealth Management
- Master of Science in Applied Finance
- Global Master of Finance Dual Degree
- Master of Science in Quantitative Finance
- Master of Science in Innovation
- Master of Science in Communication Management
- Master of Human Capital Leadership

SMU SCHOOL OF ACCOUNTANCY

- Master of Professional Accounting
- Master of Science in Accounting (Data and Analytics)

SMU SCHOOL OF ECONOMICS

- Master of Science in Economics
- Master of Science in Financial Economics

SMU SCHOOL OF COMPUTING AND INFORMATION SYSTEMS

- Master of IT in Business

SMU SCHOOL OF LAW

- Juris Doctor
- Master of Laws

SINGAPORE UNIVERSITY OF TECHNOLOGY AND DESIGN

Postgraduate Programmes

- Master of Architecture (MArch)
- Master of Innovation by Design (IbD)
- Master of Engineering (Research) (MEng)
- Master of Science in Security by Design (MSSD)
- Master of Science in Urban Science, Policy and Planning (MUSPP)
- SUTD-CGU Dual Masters Programme in Nano-Electronic Engineering and Design (NEED)
- SUTD PhD Programme/ SUTD-NUS Joint PhD Programme/ EDB-Industrial Postgraduate Programme (EDB-IPP)/ Engineering Doctorate (EngD)

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