



GRADUATE PROGRAMMES

For International Students

School of Business

Graduate Diploma and Master of Management



The recent volatile, uncertain, complex and ambiguous (VUCA) environment has led to rapidly changing global business landscapes and organisational structures, which resulted in the need for business leaders and managers to adapt to these changes in an innovative and agile manner. These programmes aim to prepare business executives with the skills and knowledge to contribute to the effective management of organisations.

There is an option for students to undertake a dual master's degree programme where you can obtain a Master of Management at SUSS and a Master of Science in International Management at the University of Applied Sciences and Arts Northwestern Switzerland (FHNW).

Executive Master of Business Administration 高级管理人员工商管理硕士 (Bilingual/中英双语授课)



The Executive Master of Business Administration (EMBA) programme is designed to be bilingual in English and Chinese, specifically for entrepreneurs and business leaders from ASEAN, China, and India (ACI). It aims to foster participants' cross-cultural communication and leadership skills and equip them with relevant business knowledge, a global mindset, and a sense of social responsibility. This can empower ACI entrepreneurs and business leaders to drive innovative transformation and sustainable development in a volatile, uncertain, complex, and ambiguous world. As an enabler, the programme is purpose-driven, contributing to regional and global growth.

Master of Analytics and Visualisation



As organisations face increasingly complex challenges and an exponential growth in data, the demand for business executives with advanced knowledge and skills in data analytics and visualisation is set to soar in the coming decade. This programme is designed to address this critical need by providing comprehensive training in key areas such as data visualisation, data management, automation, and decision analytics, and building competencies needed to succeed in today's data-rich business landscape.

Master of Artificial Intelligence for Business



Artificial Intelligence (AI) is no longer optional for business success — it's essential. This programme is designed to empower professionals with the strategic insight and technical knowledge to lead this transformation, without the need for a prior technical background. Learners will gain foundational skills in Python, AI ethics, and machine learning, and explore core applications such as natural language processing, computer vision, deep learning, and generative AI. With a strong focus on business impact, the curriculum helps students understand how AI drives strategy, innovation, and transformation across industries.

Master of Digital Marketing



This programme caters to the emerging industrial need for digital marketing talents, and aims to nurture highly specialised digital marketing practitioners who are innovative, agile and systematic. It offers a wide range of digital marketing courses and a focused digital marketing curriculum to equip our students with up-to-date digital marketing theories and ready-to-apply digital marketing practices.

There is an option for students to undertake a dual master's degree programme where they can obtain a Master of Digital Marketing at SUSS and a Master of Science in International Management at the University of Applied Sciences and Arts Northwestern Switzerland (FHNW).

Master of Finance



The financial services industry is undergoing rapid transformation driven by technological advancements and disruption across applications, processes, products, and business models. This programme equips finance professionals and PMETs with the latest knowledge in financial innovations and technologies, supporting upskilling to meet evolving industry demands. Deviating from traditional finance programmes, it emphasises more on technical know-how, programming skills and hands-on lab training.

There is an option for students to undertake a dual master's degree programme where they can obtain a Master of Finance at SUSS and a Master of Science in International Management at the University of Applied Sciences and Arts Northwestern Switzerland (FHNW).

Master of IP and Innovation Management



Innovations are not just improving people's lives — they have become a critical driver of competitiveness in today's global marketplace. The realisation that intangible assets (IA) and intellectual property (IP) make up the bulk of companies' value has fuelled the need for professionals with quality IA/IP expertise — talents who can develop and align IA/IP strategies to achieve business goals, and business leaders who can reap the benefits of their innovations and IA/IP. This programme equips you with practical know-how and real-world skills to leverage IA/IP as a strategic tool — generating, protecting, and translating ideas into commercial advantage.

Master of Sustainability Management



As businesses face increasing pressures from climate change and social challenges, the need for sustainability management has never been more critical. Companies must navigate both physical and transition climate risks, while balancing stakeholder expectations and profitability. This programme equips professionals with interdisciplinary knowledge and skills to lead sustainability initiatives in their organisations. It features industry-aligned content based on current standards and is co-created with partners like BCA Academy, ensuring practical relevance and real-world insights.

Master of Science in Financial Technology 金融科技学硕士(中文)



中文金融科技学硕士项目以中文为授课和课程考核语言,旨在为学生提供金融科技理论、应用和行业实践方面的坚实基础。课程涵盖金融科技基础知识、金融科技中的数据科学、金融科技中的区块链技术和设计思维、金融中的云计算、量子计算和人工智能,以及金融科技的道德和治理框架等重要主题,理论与实践并重,通过理论推演、课堂讨论、案例分析和实践模拟,帮助学生在最短的时间内了解和掌握最新的金融科技理念、思维和技术。

Master of Science in Strategic IP and Innovation Management 知识产权策略与创新管理硕士(中文)



中文知识产权策略与创新管理硕士项目采用中文授课,培养学生掌握知识产权保护、管理和战略运用的核心技能。课程涵盖专利、商标、版权等知识产权内容,并融入对人工智能、数字营销和金融科技等新兴领域的观察研究。项目结合商业、技术、法律三大学科,强调行业相关性,通过案例研究和行业合作培养学生的批判性思维与实战能力。

Master of Science in Data Analytics and Visualisation 数据分析与可视化硕士(中文)



中文数据分析与可视化硕士项目采用中文授课,培养学生在数据分析、可视化和自动化领域的核心能力。课程涵盖数据分析基础、机器学习、商业智能及自动化技术,结合理论与实践,帮助学生高效处理数据并提升决策能力。项目紧密结合行业需求,采用灵活的混合教学模式,并提供实习机会。学生将掌握R、Python、MySQL、GenAI等前沿工具,全面提升数据分析与应用能力。课程对零基础学生友好,为职业发展奠定坚实基础。

Master of Science in Management 管理学硕士(中文)



中文管理学硕士项目以中文为授课和课程考核语言,为学生在管理学各领域奠定扎实的理论基础,提升管理理念和能力,了解最新的科技应用和商业模式,探索新加坡和东盟地区的经济商业机会和挑战。通过本课程学习,学生将获得全方位的商业决策和组织管理能力的提高。本课程理论与实践并重,通过理论推演、课堂讨论、案例分析和实践模拟,帮助学生在最短的时间内了解和掌握最新的管理理念、思维和技术。

Master of Science in Management (Education) 管理学硕士 - 教育学方向(中文)



中文管理学(教育方向)硕士项目采用中文授课与考核,旨在为教育专业人士提供前沿的管理学与教育学知识与技能,助力他们在瞬息万变的教育环境中高效领导与管理。该项目融合管理理论、教育理论与实践,培养毕业生应对教育领导的复杂挑战的能力,并推动教育机构的创新与可持续发展。

Doctor of Business Administration 工商管理博士 (Bilingual/中英双语授课)



The DBA programme develops graduates who can drive thought leadership in organisational change and navigate the challenges of disruptive technologies. This programme focuses on training students to acquire in-depth knowledge and skills in selected management areas. With the training provided, entrepreneurs, senior management executives, and mid-career industrial practitioners are expected to develop rigorous and structural thinking processes, acquire deeper knowledge and advanced research methodologies, and cultivate analytical skills that enable them to investigate and solve complex management problems and support evidence-based strategy formulation.

S R Nathan School of Human Development

Master of Counselling



The counselling field has grown in tandem with changes in our society as we respond to the challenges of Singapore's economic growth and development. This programme emphasises a balance of skills-based/practice orientation and academic rigour, while allowing specialisation in different areas of counselling and training in supervisory skills, to enable our graduates to take on leadership roles or become domain experts.

Doctor of Philosophy (Gerontology)



This doctoral degree in gerontology has a balance of content knowledge, research skills training, and intense supervision by experts who would hone the student's deep skills and knowledge. Practice or applied research areas would be emphasised so that effective solutions may be distilled through scientific rigorous research. The issues related to ageing and ageing populations within the Asian context will be highlighted throughout the programme.

School of Social Work and Social Development

Master of Social Work



Evolving societal, community, and individual needs are raising expectations of today's social workers — from both clients and employers. Meeting these demands requires leaders who can guide and develop fellow practitioners while bringing deep expertise to their field. This programme is a practice-based and designed for social workers aspiring to leadership in the social services sector. It aims to equip graduates with advanced clinical social work skills, administrative and supervision skills to function at management positions in the sector.

School of Humanities and Behavioural Sciences

Master of Applied Research in Social Sciences



This programme focuses on both theoretical and practice-oriented development, and equips students with vital research and analytical skills in the field of social sciences. It offers a versatile education for those seeking research experience for a doctoral programme or aiming to transition into a research-oriented or academic career.

Master of Arts in Applied Linguistics (TESOL)



As English has become the global language, and communication skills in the English language have become critically important in the 21st century, there is a growing need for those who have mastery over the principles and practices of teaching English to speakers of other languages (TESOL). This programme is designed to address the increasing demand in academe and industry in the 21st century. Graduates can look forward to a fulfilling career in English language teaching or language curriculum/programme management in public schools, private schools, tertiary institutions, etc.

Master of Global Security and Strategy



Global security today extends far beyond traditional defence, encompassing geopolitics, economic resilience, cybersecurity, climate change, and human security. This programme prepares professionals and leaders to address these complex challenges, drawing on Singapore's unique position as a trusted global hub for stability, trade, and international dialogue. Blending academic rigour with applied learning, graduates will develop the skills to anticipate risks, craft effective solutions, and lead responsibly — essential qualities for safeguarding peace and building a sustainable future.

Master of Psychology



The Master of Psychology is a professional postgraduate training programme for psychology degree holders to specialise and work as either organisational or forensic psychologists. Building on the foundations learnt from the psychology degree, the programme focuses on core research skills and the application of the science of psychology to maximise potential at the workplace or understand behaviour of criminals and offenders. With a skills-based curriculum and blended learning approach, graduates are equipped to practice as organisational or forensic psychologists in Singapore.

Master of Psychology (Clinical)



The Master of Psychology (Clinical) is a comprehensive professional training programme that develops competent, ethical, and reflective Clinical Psychologists. Designed for psychology graduates who wish to further their education in clinical psychology, the programme places a strong emphasis on applied skills training, equipping students with the clinical competencies to work effectively with diverse populations and engage in collaborative, multidisciplinary practice. Students also develop strong research capabilities, preparing them to function as scientist-practitioners who integrate research evidence with clinical expertise.

Teaching & Learning Centre

Master of Education



In today's rapidly evolving educational landscape, this programme equips professionals with the knowledge and skills to stay current with educational research, innovative teaching, and emerging technologies. It prepares graduates to excel as educators, instructional designers, technology integrators, corporate trainers, and leaders in educational and organisational innovation. With a flexible, stackable structure of three Graduate Diplomas accommodating working professionals and diverse learners, the programme bridges theory and practice — empowering graduates to drive meaningful change in education and organisational learning.

School of Science and Technology

Master of Built Environment



The built environment sector has been fast evolving to embrace digitalisation, SMART technology, and sustainability through greater collaboration between the various stakeholders. As facilities, building and infrastructure become more complex, the required competencies and skill sets of its managers compound. This programme is aimed at equipping graduates with both technical and management skills pertaining to both project management and facilities management, and will allow graduates better versatility and wider career options.

Master of Engineering



This programme focuses on science and technology research with consideration of the social impact so that the findings and the skills acquired are useful to the industry and society. It is suitable for students who wish to enhance their understanding of a particular field or discipline within the domain of science and technology.

Doctor of Philosophy (Engineering)



This PhD programme is a research-intensive programme designed for science, engineering, and technology graduates seeking to advance their careers, deepen their expertise, and contribute to cutting-edge innovations. It equips candidates with the skills to conduct impactful applied research, address complex engineering challenges, and gain recognition for their contributions at the highest academic level. This programme is ideal for those passionate about scientific discovery and technological advancement.

Graduate Studies

Master of Social Sciences



Addressing real-world issues often requires a breadth of knowledge and skills that go beyond the boundaries of a single discipline. This programme offers a unique opportunity for interdisciplinary education, enabling individuals to integrate two different disciplines in order to tackle contemporary challenges within their profession, industry, or society as a whole.

Doctor of Philosophy



This PhD programme focuses on applied research to develop practice-oriented thought leaders for the industry and society. It caters to those who wish to conduct applied research work that addresses issues and challenges pertinent to society, industry or professional practice. Students in the programme research on a spectrum of contemporary topics in the social sciences, including Adult Learning, Desistance from Crime, Learning Analytics, Political Economy of China, Social Work, Social & Psychological Well-Being, and Sustainable Urban Planning.

ADMISSION CRITERIA

- Applicants must possess an undergraduate degree or an equivalent qualification from a recognised institution.
- For programmes that are conducted in the English Language, you must meet the English Language Proficiency Requirement (ELPR)* **if** your undergraduate degree is not awarded by an English-medium university, or language of instruction was not English.

*You must meet the ELPR with one of the following:

- TOEFL (Paper-based):** 580 or above
- TOEFL (Internet-based):** 85 or above
- IELTS (Academic):** 6.5 or above
- PTE Academic:** 58 or above
- C1 Advanced:** score of 180 or above [score must be obtained within the last 2 years at point of application]
- Some programmes may have additional requirements. Please refer to the individual programme pages for details.
- Shortlisted applicants may be required to undergo one or more interviews and/or take written admission or other evaluation tests as may be prescribed by SUSS from time to time.

TUITION FEES

The amount of course fees you pay in each semester depends on the number of courses you take in that semester.

They do not include fees for textbooks, and other additional items specified by SUSS from time to time.



[FIND OUT MORE](#)

APPLY NOW

Applications are to be made online via suss.edu.sg/apply

You must submit all the required documents together with your admission application. Incomplete applications will not be considered.



[FIND OUT MORE](#)

- suss.sg
- suss.sg
- suss.sg
- 新加坡社科大学 SUSS
- SUSS Graduate Studies
- gs_recruitment@suss.edu.sg

suss.edu.sg/graduate-studies

CONTACT US



[VISIT OUR WEBSITE](#)