

School of Economics

Learn to Think Like
an Economist



SMU

SINGAPORE MANAGEMENT
UNIVERSITY

Bachelor of Science
(Economics) [BSc(Econs)]

Undergraduate

Dean's Message

Welcome to the School of Economics at the Singapore Management University!

The university has been the place to examine the great themes of poverty and wealth – why some nations are poor and others rich – and social and economic justice – how one should think about the trade-offs between efficiency and equity.

At SMU School of Economics, you will be taught the tools of analysis. You can apply these tools to formulate conceptual frameworks to analyse problems that the world will throw at you – climate change, trade wars, and the rapid advances in artificial intelligence, machine learning, and robotics. You can then form your personal value judgement on these problems.

Our faculty are committed to helping you on the learning journey. Because ideas are important to them, they are constantly engaged in inquiry and reasoning in their own areas of specialisation. Our faculty bring this excitement of intellectual discovery into the classroom as they help you blend theory with the real world. While being intellectually stimulated by new challenges thrown up by the present, they are able to draw upon conceptualisations of the past to offer informed judgements about the future. Across the full set of courses offered by the School of Economics and the other Schools, you will also have an exposure to local, regional, and international issues.

SMU offers you an interactive learning environment and a curriculum that provides both rigorous foundations (the “depth”) as well as a wide variety of elective courses (the “breadth”). Through classroom interactions with your professors and fellow students, you will develop your analytical skills and ability to communicate effectively. The SMU-X courses, internship, and community service provide you an opportunity to be at ease in the business world and develop a social conscience.

I hope that you will join SMU School of Economics to take advantage of the exceptional opportunities that our University offers to develop lifelong skills that equip you to thrive in a dynamic world.

Professor Jia Li
Dean, School of Economics



What is distinctive about SMU SOE?



**BROAD UNDERSTANDING
OF SOCIETY AND
HUMAN BEHAVIOUR**



**QUANTITATIVE KNOWLEDGE TO
SOLVE REAL-LIFE PROBLEMS**



**IMPRESSIVE CAREER PLACEMENTS AND EXCELLENT
ADMISSION RECORDS TO POSTGRADUATE PROGRAMMES**

With strong foundation courses and elective courses designed for relevance, such as Real Estate Economics, Health Economics, Economics of Ageing, and Organisational Economics, which are rarely found in other undergraduate programmes, our students are exposed to a wide range of applications of economic principles to current global issues.

Economics addresses questions in the social world with data and sound logical thinking. This is often facilitated by the use of mathematics or statistics, and we equip students with the technical tools and methods commonly employed. Our rigorous curriculum encompasses all these aspects and prepares our students for their experiential learning through internships, exchange programmes, and community service projects.

The strength of our programme is demonstrated by our graduates' success in their job placements and development in career paths that include banking and finance, consulting, media, communications,

retail, real estate, IT, manufacturing, shipping, and the public sector. Our graduates are employed in top local and global organisations that include Goldman Sachs, Credit Suisse, Singapore Stock Exchange, Development Bank of Singapore, Citibank, McKinsey, PricewaterhouseCoopers, Bain, Accenture, Ministry of Finance, Monetary Authority of Singapore, Ministry of Health, Ministry of Trade and Industry, and Singapore Economic Development Board, amongst other.

Our graduates also pursue their postgraduate studies in leading universities around the world, including:

- Carnegie-Mellon University
- Columbia University
- INSEAD
- New York University
- Northwestern University
- The London School of Economics and Political Science
- University College London
- University of Minnesota
- University of Oxford
- University of Pennsylvania - The Wharton School
- University of Warwick
- Yale University

What Is Economics?

An interdisciplinary science on how individuals make economic decisions, and their implications for everyone.

Economics is a science concerned with human behaviour and it intersects many areas of study and application such as Biology, Business, Climate Sciences, Data Analytics, Engineering, Finance, History, Law, Medical Sciences, Politics, Psychology, Sociology, and Urban Planning.

Economics uses a unified approach that allows us to answer a variety of exciting questions. Social systems such as markets, corporations, parliaments, and households are analysed under the assumption that individuals forming them are goal-oriented and make calculated decisions. In other words, economics makes complex systems understandable by recognising that individuals respond to incentives.

Examples of economic questions are:

- What can be done to ensure that the insurance premiums of older workers are not ten times the premium of young workers?
- When is collusion in auctions more likely to arise?
- Why do working individuals pay more, for the same good, than seniors or students?
- Does higher pay attract better politicians?
- Does democracy cause economic growth or does economic growth foster democracy?
- How do we explain housing price differences across cities and across different locations within a city?

Economics **allows for precise answers**, thanks to the use of mathematics and, whenever possible, data, field experiments, and policy experiments.

Economic **analyses frequently contain policy recommendations** that are designed to improve outcomes for society.

Economics is about **solving problems and improving people's lives**. In this respect it is very relevant to tomorrow's world and it opens broad career opportunities: from policy making, consulting, to running your own company.

Studying economics also **provides a hedge in our digital revolution era**. With the radically improved computation infrastructure and the availability of big data, the discipline has changed. A core part of the training of an economist focuses on the ability to use these data. Such a skill will help companies and decision makers in making better decisions.

The School of Economics faculty are **research-active and teaching-focused**, and they bring the latest advances in their various fields into the classroom.

ECONOMICS



BIOLOGY



BUSINESS



CLIMATE SCIENCES



DATA ANALYTICS



ENGINEERING



FINANCE



URBAN PLANNING



HISTORY



LAW



MEDICAL SCIENCES



POLITICS



PSYCHOLOGY



SOCIOLOGY



What research impact has SMU SOE made?

GROWING THE ECONOMIST'S TOOLKIT



Recognised regionally for outstanding economic research contributions

Professor Zhang Yichong conducts research in econometrics, the branch of economics that combines economic theory, statistical inference methods, and mathematics to quantify economic relationships. In particular, he specialises in developing new statistical methods for econometrics. In a study titled "External Quantile Treatment Effects", Professor Zhang established a new method and applied it to birth data to examine the effect of maternal smoking on the lower tail of babies' birth weights.



ZHANG YICHONG
Professor
Associate Dean (Postgraduate Research)

QUANTITATIVE RESEARCH ON MARKET FRICTIONS AND CONSUMER CHOICES



Assistant Professor Aljoscha Janssen conducts research in industrial organisation and quantitative marketing, focusing on how consumers respond to prices, product changes, and advertising. His work on shrinkflation documents widespread product downsizing in the U.S. grocery market and shows that consumers are far less attentive to size changes than to price changes. He also studies how reputational shocks reshape advertising effectiveness, as seen in his analysis of the 2023 Bud Light boycott, where a single controversy altered media responses across political markets. His broader research develops empirical tools to understand how firms adjust pricing, product design, and marketing strategy in dynamic and competitive environments.



ALJOSCHA JANSSEN
Assistant Professor

HOW CITIES, MARKETS, AND INSTITUTIONS SHAPE PRODUCTIVITY AND WELL-BEING



Associate Professor Li Jing conducts research at the intersection of urban economics, real estate finance, and health economics, using applied microeconomic and spatial methods to examine how cities, markets, and institutions shape productivity and well-being. Her work studies how agglomeration forces and health outcomes evolve with infrastructure development, how shocks such as COVID-19 reshape innovation outcomes, and how demographic dynamics (including gender-biased migration) interact with urbanisation and growth. A related research stream focuses on housing and household finance, investigating how mortgage stress influences homeowner behaviour and property maintenance, and how these micro-level decisions feed back into neighbourhood change and broader urban outcomes.



LI JING
Associate Professor

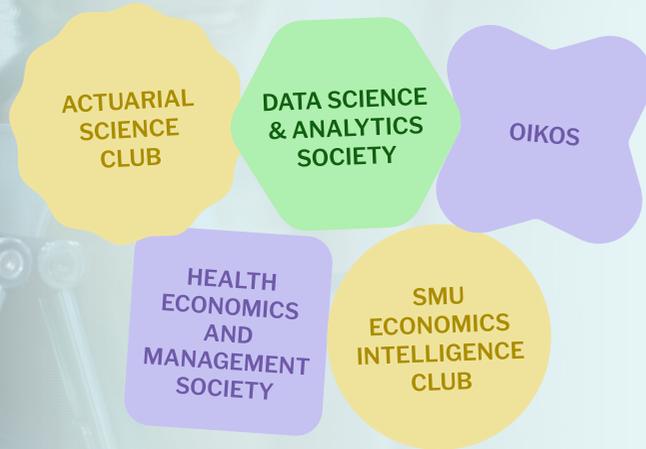
Tell Me More About Student Life

BALANCE WORK AND PLAY BY JOINING AN SMU SOE STUDENT CLUB AND LEARN INVALUABLE SKILLS, WHILE CONTRIBUTING TO THE CCA(S) OF YOUR CHOICE

You Make The Vibe!

There are over 150 clubs and societies at SMU catering to each and every unique interest. Students may participate in enriching co-curricular activities relating to arts and culture, sports, special interests, and community service.

STUDENT CLUBS UNDER THE SCHOOL OF ECONOMICS



ACHIEVEMENTS & AWARDS

- Silver Award, Tan Tee Chee & Tsan Kah Ngooh Excellence in Student Life Awards 2021
- 1st Runner-Up, Ruth Chiang Outstanding Intern of the Year Award 2021
- Bronze Awards, SMU Excellence in Student Life Awards 2022
- Silver Award, SMU Excellence in Student Life Awards 2023
- Bronze Awards, SMU Excellence in Student Life Awards 2023
- Gold Award, SMU Excellence in Student Life Awards 2024
- Silver Awards, Tan Tee Chee & Tsan Kah Ngooh Excellence in Student Life Awards 2024
- Bronze Awards, SMU Excellence in Student Life Awards 2024
- SMU Special Recognition (Individual) 2024
- Winner, Ruth Chiang Outstanding Intern of the Year Award 2024
- Gold Award, SMU Excellence in Student Life Awards 2025
- Bronze Awards, SMU Excellence in Student Life Awards 2025
- SMU Special Recognition (Individual) 2025



What Makes SMU's Core Curriculum One-Of-A-Kind?

A DYNAMIC AND HOLISTIC EDUCATION THAT PREPARES YOU FOR THE WORLD

The SMU Core Curriculum is a holistic programme that initiates undergraduates into a journey toward intellectual dynamism and self-actualisation. It is built upon the following 3 pillars:



CAPABILITIES

Students will develop real-world skills that are necessary to dexterously operate in an increasingly complex, digitised, and data-driven working environment. They will also complete an internship, either locally or overseas.



COMMUNITIES

Students will gain a deeper understanding of the economic, technological, and cultural systems that structure our interactions with our communities. They will also complete a community service project, either locally or overseas.

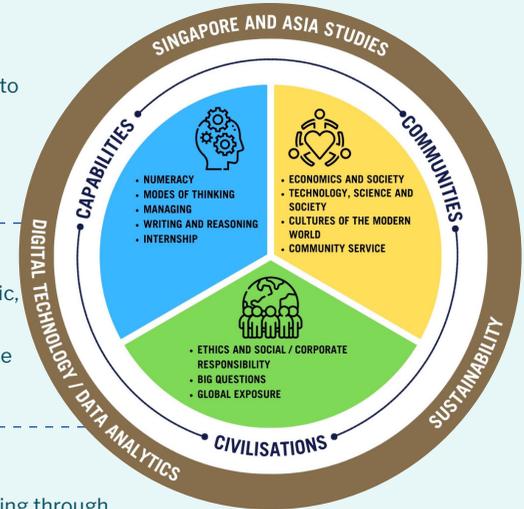


CIVILISATIONS

Students will engage in critical dialogue and problem solving through immersion into fundamental and perennial debates that cut across time and space:

- Happiness & Suffering
- Wealth & Poverty

In addition, they will complete a Global Exposure Experience.



Additional Graduation Requirements - Digital Technology/Data Analytics (DD), Sustainability, and Singapore and Asia Studies

Students can meet each graduation requirement by enrolling in specific courses, or, in select Schools, through programme or major core courses where the relevant content has already been integrated to meet the graduation requirement.

INTERNSHIP AND COMMUNITY SERVICE

SMU has introduced one academic credit for internships of 10 weeks or longer. The internship requirements will be enhanced to include elements such as a revamped Finishing Touch career-preparatory programme, guided reflection journals, and an internship report. The enhanced credit-bearing Community Service programme will impart service learning knowledge and equip students with skills to conduct critical needs analysis and asset mapping, so as to help them provide more impactful and sustainable service to the community.

GLOBAL EXPOSURE

Academically, gaining a first-hand, real-world perspective of issues learnt in the classroom serves to deepen students' learning and knowledge application. More importantly, the journey builds independence, empathy, open-mindedness, and soft skills like communication and teamwork. Students have the opportunity to participate in global experiences like international exchange programmes in any one of our 234 partner universities across 47 countries.

CORE CURRICULUM - 12 Course Units

ECONOMICS ELECTIVES - 5-6 Course Units

ECONOMICS CORE - 9-10 Course Units

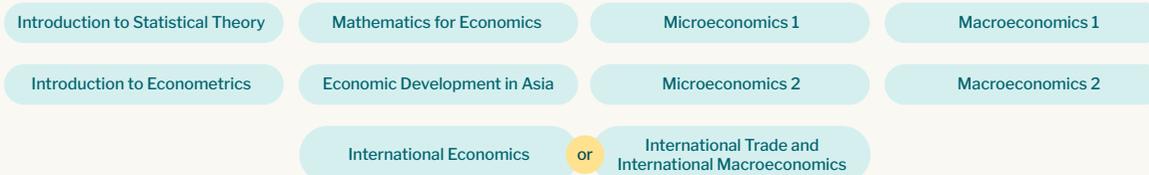
FREE ELECTIVES - 9 Course Units

What Does SMU SOE's Curriculum Structure Entail?

Our Bachelor of Science (Economics) is a 4-year programme. It is carefully designed to provide you with a strong understanding of modern economic theory, inculcate independent thought about economic policies and problems, develop the capability for data analysis and quantitative research, and provide descriptive knowledge about the local and global economies. The programme consists of the Economics Core (9–10 courses), Economics Electives (5–6 courses), and Free Electives (9 courses).

ECONOMICS CORE

The Economics Core lays a broad foundation for the study of economics. It has 9–10 compulsory courses:



ECONOMICS ELECTIVES

Economics electives provide you with specialised knowledge in various fields of economics. A total of 5–6 courses must be completed. Some examples are:

- | | | |
|---|---|--|
| <ul style="list-style-type: none"> Advanced Macroeconomics Advanced Microeconomics Applied Healthcare Analytics Behavioural Economics Big Data Analytics with Spark Data Analytics with R Data Science with Python Development Economics Economic Growth Economics of Ageing Economics of Globalisation Game Theory Health Economics | <ul style="list-style-type: none"> Health Systems and Policy Healthcare Management Industrial Organisation Intermediate Econometrics Introductory Data Analytics in Healthcare Labour Economics Machine Learning with Applications in Economics Macroeconomics of Income Distribution Monetary Economics Organisational Economics | <ul style="list-style-type: none"> Overseas Project Experience (Macroeconomics in Asia) Political Economy Analysis of Institutions Public Sector Economics Real Estate Economics Research Methods in Economics SQL and NoSQL Databases Statistical Inference for Data Science Statistical Learning with R Strategic Thinking Time Series Data Analysis Urban Economics and Policy |
|---|---|--|

FREE ELECTIVES

A total of 9 courses must be completed in this category. You may choose courses from among Economics Electives or Free Electives from any of the other schools for which you satisfy the prerequisites.

What Specifically Designed Programmes Are Unique to SMU SOE?



QUANTITATIVE ECONOMICS TRACK

The Quantitative Economics Track (QET) is designed to respond to the increasing demand from industry, government, and academia for graduates with the knowledge and skills required for technical analyses of economic situations and issues. This track is ideal for students who are interested in:

- becoming professional economists in the government or private sectors;
- pursuing a more technical career path in industry;
- pursuing graduate studies in Economics or Finance;
- deepening their knowledge in the quantitative aspects of Economics.

The choice of Economics courses is guided to place more emphasis on the development and application of quantitative methods. Students who opt for this track will take the more quantitative international economics courses, which will provide training for conducting in-depth analysis of international trade and finance issues. A deeper foundation in economic analysis and a higher level of technical competency will be achieved through advanced courses in the core areas of microeconomics, macroeconomics, and econometrics.

The compulsory courses for the QET are:

- Intermediate Econometrics
- Advanced Microeconomics
- Advanced Macroeconomics

In addition, students need to take 2 elective courses from the following list:

- | | |
|---|---|
| <ul style="list-style-type: none"> • International Trade • International Macroeconomics • Mathematical Methods for Economic Dynamics | <ul style="list-style-type: none"> • Empirical Industrial Economics • Time Series Econometrics • Research Methods in Economics |
|---|---|



REAL ESTATE TRACK

The Real Estate Track (RET) is designed to provide students doing Economics and/or Finance majors the opportunity to widen and deepen their knowledge and understanding of real estate. Students will be exposed to the fundamental concepts of Economics and Finance, and acquire the quantitative and qualitative tools necessary for a variety of roles in the sector, such as real estate development, advisory, research, leasing, financing, property/project management, Real Estate Investment Trusts (REITs) management, investment banking, consulting, and agency management.

The RET aims to develop a pipeline of graduates who will be equipped with a strong foundation in real estate investment and finance. They will be familiarised with the real estate development in Singapore and the region. The track fits in well with the national objective to develop more talent and skillsets needed to advance Singapore as a hub for real estate financing for the region and participate in China's "One Belt, One Road" initiatives.

The track is complemented with exposure to real-world business practices, case studies, and experiential learning opportunities, such as speaker events, local and overseas internships, as well as local and overseas study trips. In addition, bond-free academic scholarships will be offered to students.

Required courses for the RET include the following:

- Real Estate Investments and Finance
- Real Estate Economics
- Risk and Regulations in Real Estate
- Minimum 2 electives related to the real estate industry

WITHIN THE ECONOMICS MAJOR, THERE ARE SOME SPECIALLY DESIGNED COMBINATIONS OF COURSES.



ECONOMICS HONOURS PROGRAMME

To enrol in the Honours programme, you'll need to meet the following requirements:

- Achieved a GPA of at least 3.40 in a specified set of Economics courses
- Obtained at least B+ in ECON350 Research Methods in Economics
- Completed a Senior Thesis



SECOND MAJOR IN ACTUARIAL SCIENCE (ACS)

Actuarial Science applies rigorous probability and statistics models to the analysis and management of various risks in business, which includes life insurance, health insurance, and enterprise risk management of all corporations. The ACS major provides multidisciplinary training on probability, statistics, finance, economics, risk management, and predictive modelling, etc. The ACS curriculum meets all the objectives listed in Validation by Educational Experience (VEE) guidelines under the US Society of Actuaries (SOA) and prepares students for the professional credentials under the SOA as an actuary, i.e. Associate (ASA) and Fellow (FSA), as well as an enterprise risk analyst i.e. Chartered Enterprise Risk Analyst (CERA).



SECOND MAJOR IN DATA SCIENCE AND ANALYTICS (DSA)

The increasing volume of data and advanced data technologies pose new opportunities as well as challenges for data analysts to transform data into useful information for decision-making. In order to provide a rigorous training for students to develop appropriate data analysis skills, the DSA major emphasises applications of data visualisation, statistical modelling, computing, and information technology, as well as simulation and predictive approaches to solve real-life problems in all private and public institutions.

The DSA curriculum adopts a hands-on and comprehensive pedagogy in both statistics and computer science, focusing on statistical software applications of big data analysis related to Economics, Social Sciences, Finance, Risk Management, Business, Insurance, etc.



SECOND MAJOR IN HEALTH ECONOMICS AND MANAGEMENT (HEM)

The second major in Health Economics and Management (HEM) centres on the healthcare industry, one of the largest and fastest-growing industries. Students in the HEM major will learn essential knowledge and skills for all high-level healthcare professionals, developing first-hand understanding of the healthcare environment through experiential learning and internship. The HEM major opens the door to meaningful career paths in the healthcare industry and is suitable for those with a passion for promoting health and wellbeing, delivering quality healthcare, contributing to the saving of lives, and ensuring graceful ageing of a society.



DOUBLE DEGREE

The double degree programme provides students with added flexibility in their career options. Under the double degree programme, a student can graduate with two degrees in:

- Economics and Accountancy
- Economics and Business Management
- Economics and Computer Science
- Economics and Computing & Law
- Economics and Information Systems
- Economics and Social Sciences
- Economics and Software Engineering
- Economics and Law (Law must be the primary degree)



SECOND MAJOR

You may choose a second major within the School of Economics or from one of the other schools. Examples of second majors include:

- Accounting
- Actuarial Science
- Communication Management
- Data Science and Analytics
- Finance
- Health Economics and Management
- Information Systems
- Legal Studies
- Marketing
- Organisational Behaviour and Human Resources
- Political Science
- Psychology
- Quantitative Finance
- Sociology
- Sustainability

Hear From Our Alumni



Ngho Jia Hui

Economist, Ministry of Trade and Industry
Master's in Economics, Columbia University
Bachelor of Science (Economics),
Graduated in 2021

"Besides the mathematical training provided by the quantitative economics courses, I have benefitted from the breadth of SOE's course offerings that dove into various sub-fields in Economics, which gave me a deeper understanding about the developments in theoretical frameworks and empirical findings within each sub-field. I also greatly valued the flexibility offered by the SOE curriculum as it gave us the opportunity to explore our interests both within and outside the field of Economics, as well as pursue courses that allow us to collaborate with industry partners and apply what we have learnt to address real-world issues.

Through these courses, I got to collaborate with my peers, took on tasks that required us to think out of the box, and presented our ideas to new people (including the management from various companies), all of which provided me with the soft skills that are essential in my current job.

Beyond academics, I was also fortunate to have been part of organising committees that gave us the opportunity to serve the community. Last but not least, I am grateful for the support provided by my friends in SMU, as well as the guidance and patience rendered by the professors in SOE."



Poh Lip Hang

Competition Economist, Baker McKenzie Wong & Leow (Singapore)
Master's in Economics, London School of Economics
Bachelor of Science (Economics),
Graduated in 2010

"The rigorous SOE curriculum equipped me with relevant skills to apply economic concepts in my career spanning the public and private sectors. I also benefitted greatly from the foundational economic concepts and mathematical methods taught as part of the undergraduate curriculum. I was able to rely on them as building blocks to teach myself advanced concepts when preparing for my postgraduate economics studies and learning advanced econometric concepts that I apply at work. I look back with fondness the fun experiences I had both in and outside of the classroom. My SMU Sailing teammates and SOE mates are lifelong friends. We have supported each other's personal and professional growth throughout all these years and will continue to do so in the years to come."



Bhumika Sharma

Economic Consulting Analyst, Analysis Group
Master's in Economics, Columbia University
Bachelor of Science (Economics),
Graduated in 2020

"SMU School of Economics' flexible and comprehensive curriculum prepared me for a world of opportunities. Having the option to choose electives that I'm passionate about, ranging from Development Economics to Industrial Organisation, gave me the opportunity to craft the course and my undergraduate journey best suited to my ambitions. The smaller class sizes enabled me to develop lifelong relationships with my professors who became my mentors and whom I was fortunate enough to assist in their research. SOE also gave me the opportunity to step beyond the academic world and experience SMU student life as the student leader of one of the largest cultural clubs, hence allowing me to excel in my academic career alongside my passion as a dancer and a community service enthusiast. I was also fortunate enough to pursue an exchange programme with the Wharton School, which further broadened my horizon.

After graduating with a Master's in Economics at Columbia University, I have been working in New York City as an economic consulting analyst at Analysis Group, the largest economic consulting firm in the US. SOE has prepared me to be a resilient and hardworking young professional ready to take on the world. I am extremely grateful for my SMU journey!"

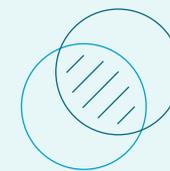




When it comes to your future, SMU puts **FIRST** things first

1st

with an interdisciplinary and integrative curriculum



1st

to offer global exposure for ALL students



1st

university in Singapore to let you design your own major



1st

to offer a dedicated sustainability major (as a second major)



1st

with a Core Curriculum that is the most flexible as well



1st

with 100% seminar-style classes



1st

to guarantee a 2nd major for all students



1st

to pioneer a CCA transcript for graduates



1st

LOCAL UNI TO PIONEER ALL THESE!

500+ double major combinations

Pick, choose and get a career head start!

100% flexibility

Guaranteed 2nd major

You don't have to choose your major(s) until year 2 in SMU!

School of Accountancy

- Accounting
- Accounting with track in Sustainability Accounting **NEW**
- Accounting Data and Analytics (to be taken as a 2nd major)
- Financial Forensics (to be taken as a 2nd major)

Lee Kong Chian School of Business

- Communication Management
- Communication Management with track in Data, Design, & Communication
- Finance
- Finance with track in Finance Analytics
- Finance with track in Real Estate
- Finance with track in Wealth Management
- Finance with track in International Trading
- Finance with track in Banking
- Finance with track in Sustainable Finance
- Finance with Private Banking Work-Study Degree
- Innovation & Entrepreneurship
- Marketing
- Marketing with track in Marketing Analytics
- Operations Management
- Operations Management with track in Operations Analytics
- Operations Management with track in Maritime Business & Operations
- Organisational Behaviour & Human Resources
- Quantitative Finance
- Strategic Management
- Digital Business (to be taken as a 2nd major)
- Sustainability Management (to be taken as a 2nd major)

School of Computing and Information Systems

BSc (Information Systems) Degree Information Systems Major with:

Single track options:

- Business Analytics
- Product Development
- Financial Technology
- Smart-City Management & Technology

Dual tracks options:

- Business Analytics and Product Development
- Business Analytics and Financial Technology
- Product Development and Financial Technology
- Product Development and Smart-City Management & Technology
- Smart-City Management & Technology and Business Analytics
- Smart-City Management & Technology and Financial Technology

BSc (Computer Science) Degree AI Solution Development Major with:

Single track options:

- Frontier Artificial Intelligence
- Cybersecurity
- Software Systems

Dual tracks options:

- Frontier Artificial Intelligence and Cybersecurity
- Frontier Artificial Intelligence and Software Systems
- Cybersecurity and Software Systems

You are guaranteed a 2nd major when you enter SMU. This means you can take courses and majors across all seven schools. You will be better equipped, more versatile, capable and gain an edge over your peers!

 <p>Single Degree Programme with 1 Major</p>	 <p>Single Degree Programme with 2 Majors</p>	 <p>Double Degree Programme with 2 Majors</p>	 <p>Double Degree Programme with 3 Majors</p>
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1/3 Major

1/3 Core Curriculum

1/3 Whatever else you want to explore

School of Economics

- Economics
- Economics with track in Quantitative Economics
- Economics with track in Real Estate
- Actuarial Science (to be taken as a 2nd major)
- Actuarial Science with Industry Integration Track (to be taken as a 2nd major)
- Health Economics & Management (to be taken as a 2nd major)
- Data Science and Analytics (to be taken as a 2nd major)

Yong Pung How School of Law

- Law
- Legal Studies (2nd major for non-Law students)

School of Social Sciences

- Politics, Law and Economics (to be taken as a 1st major only)
- Political Science
- Psychology
- Sociology
- Global Asia (to be taken as a 2nd major)
- Public Policy and Public Management (to be taken as a 2nd major)
- Sustainable Societies (to be taken as a 2nd major)

College of Integrative Studies

- Deferred Declaration of Degree
- Individualised Major
- Individualised Second Major



School of
Economics

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For more information on our curriculum,
please visit our website:
economics.smu.edu.sg/bachelor-science-economics



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