

# Master of Science (M.Sc.) in Quantitative Finance

Began over a century ago, the National University of Singapore has developed into an institution considered by many to be among the best in the world, with its transformative education and high impact research making a distinctive and positive impact on society.

The Department of Mathematics has been ranked 1st among Asian Universities and top 20 worldwide in recent QS World University Rankings by Subject. The Department offers a diverse and vibrant programme in graduate studies, in fundamental and applied mathematics. Faculty members' research covers all major areas of contemporary mathematics.

## CONTACT

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## OVERVIEW

- An interdisciplinary graduate degree programme designed to provide advanced training in quantitative finance and Fintech, which will prepare students for rewarding careers in financial industry.
- Jointly offered by 3 renowned departments of NUS (Mathematics, Statistics, and Economics);
- Taught by leading NUS faculty members specializing in financial mathematics as well as researchers from industry;
- Working professionals in China may choose MQF-SJTU program offered in Shanghai, jointly with Shanghai Jiaotong University

## CAREER OPPORTUNITIES

- Commercial and investment banks
- Hedge funds, Pension funds
- Asset management companies
- Insurance companies
- Brokerage and securities firms
- Consulting, Investment advisories
- Government financial agencies
- Financial software and technology

## PLACEMENTS

- Leading financial institutions in Singapore, Hong Kong, and mainland of China
- Sample employers in Singapore include ANZ, Citigroup, DBS, GIC, Goldman Sachs, Merrill Lynch, OCBC, Standard Chartered, SGX, AIG, etc.

## ADMISSION REQUIREMENTS

- Bachelor (Hons) degree or 4-year Bachelor's degree in a quantitative discipline (e.g. mathematics, physics, statistics, engineering);
- Applicants whose medium of university instruction is not English: minimum TOEFL score of 580 (paper-based) or 85 (internet-based) or a minimum IELTS score of 6.0;
- Admission is on a competitive basis.
- 1<sup>st</sup> round Interviews to be conducted around middle of January 2020.

## COURSE SNAPSHOT

- Full time and Part time
- 40 Modular Credits comprising of five core and five elective modules
- Candidature: 1 – 3 years (full time);  
2 – 4 years (part time)
- Tuition: SGD 44,000 (inclusive of GST) for August 2020 intake.

## To APPLY

- Visit <http://www.math.nus.edu.sg> under "Graduates" for details
- Online via NUS Graduate Admission System:  
<https://inetapps.nus.edu.sg/GDA2/Home.aspx>  
or scan the QR code



- Application is open from 1 December
- Deadline: 31 January (MQF)  
15 April (MQF-SJTU)