

MSc in

Quantitative Finance (MQF)

**August 2027 Intake
Application Period**

Early Admission: 16 May 2026 to 15 July 2026
Regular Admission : 1 October 2026 to 31 January 2027

The NUS Department of Mathematics is ranked 1st among Asian universities and among the top worldwide in the QS World University Rankings by Subject. It offers rigorous programmes that cultivate critical thinking, analytical rigour, and strong problem-solving skills. Faculty research spans all major areas of contemporary mathematics, exposing students to cutting-edge ideas and methods.

The MSc in Quantitative Finance programme delivers advanced training in quantitative finance, equipping future professionals for a rapidly evolving financial landscape. Graduates develop the expertise needed to meet rising demand in digital finance and financial technology across Asia and worldwide.



CAREER OPPORTUNITIES

Graduates are commonly sought after in banking and finance, joining asset managers, commercial banks, family offices, consultancies, investment banks, and insurers locally and overseas. They take on roles such as credit, investment, and financial analysts, as well as quant researchers, traders, and quantitative analysts. Some pursue further studies, while others become entrepreneurs.



CURRICULUM & CANDIDATURE

This programme is designed for students with a strong background in mathematical sciences seeking postgraduate training in quantitative finance. It comprises 40 units, including five core and five elective courses, each with three hours of weekly lectures over 13 weeks. Full-time students complete it in 1 to 2 years, while part-time students take 2 to 4 years.

PROGRAMME FEES

SGD 58,860 (inclusive of 9% GST)



ADMISSION REQUIREMENTS

- A Bachelor's (Honours) degree or a 4-year Bachelor's degree
- A candidate whose medium of undergraduate instruction is not English is required to submit TOEFL (with the minimum score of 4.5 or 85 for the internet-based test) or IELTS (with the minimum score of 6.0)

TESTIMONIALS

"Learning from world-class faculty and ambitious peers at NUS in a vibrant city like Singapore has been a transformative experience. The rigorous coursework pushed me to master complex financial concepts and advanced quantitative techniques, fueling my passion for markets and equipping me with knowledge for a dynamic career."

- **Mate FONYI** (Current Student)



"My three key takeaways from the MQF programme are: machine learning and statistics are essential quant skills and were taught effectively in a financial context; the programme's strong brand offers a clear industry advantage; and, most importantly, there is a genuine, supportive network where help is always within reach."

- **Claire HUR** (2026 Alum), Quant Strategist @ Bank of America

