MSc Finance

**Pre-sessional**
(2 weeks, September)

**Autumn Term**
(60 credits)

**Spring Term**
(60 credits)

**Summer Term**
(60 credits)

**REQUIRED:**
- PRE-SESSIONAL
- MATHEMATICAL METHODS
  EC5555 (no credits)
- MATLAB COURSE
  (Grade counts in EC5001)

**Autumn Term**

**REQUIRED:**
- CORPORATE FINANCE
  EC5310 (20 credits)
- QUANTITATIVE METHODS
  FOR FINANCE
  5330 (20 credits)
- FOUNDATIONS OF FINANCE
  EC5320 (20 credits)

**Spring Term**

**REQUIRED:**
- FINANCIAL ECONOMETRICS
  EC5333 (20 credits)

**Summer Term**

**REQUIRED:**
- DISSERTATION
  EC5001 (60 credits)

**CHOOSE 2 FROM:**
- INVESTMENT AND PORTFOLIO MANAGEMENT
  EC531 (20 credits)
- FIXED INCOME SECURITIES AND DERIVATIVES
  EC5340 (20 credits)
- PRIVATE EQUITY
  EC5370 (20 credits)
- DECISION THEORY AND BEHAVIOUR
  EC5070 (20 credits)
- ORIGINS OF FINANCIAL CRISES
  EC5360 (20 credits)

**REQUIRED (no credits):**
- MATHEMATICAL METHODS
  5051 (no credits)
- RESEARCH METHODS
  (no credits)