

MSc ACCOUNTING AND FINANCE (L1K209)
MSc CORPORATE AND INTERNATIONAL FINANCE (L1K309)
MSc FINANCE (L1K709)
MSc FINANCE AND INVESTMENT (L1K809)
MSc INTERNATIONAL MONEY, FINANCE AND INVESTMENT (L1K609)
MSc INTERNATIONAL BANKING AND FINANCE (L1K509)
MSc ECONOMICS AND FINANCE (L1K109)

1. Programme offered at: Durham and (MSc Economics and Finance only) Renmin University, China
2. Mode of study: full-time (12 months), part-time (24 months)
3. Candidates whose first language is not English will normally be required to possess recent English language test scores of 6.5 or more in IELTS, 580 or more in TOEFL, or an equivalent qualification.
4. Programme of study:

	Module	Code	Credits	Core (C) or Optional (O)	Level
	Dissertation	ECON51845	45	C	4
	Modules to the value of 135 credits from the appropriate section below				
	<u>MSc Accounting and Finance</u>				
EITHER	Theory of Finance	BUSI42815	15	O	4
OR	Advanced Financial Theory	ECON41215	15	O	4
EITHER	Econometrics I	ECON41515	15	O	4
OR	Quantitative Research Methods	ECON43015	15	O	4
	International Financial Reporting	ECON43115	15	C	4
	Research Methods	ECON51215	15	C	4
	Corporate Finance	ECON41315	15	C	4
	Financial Statement Analysis	ECON42915	15	C	4
	Modules to the value of 45 credits from the following				
	Derivative Markets	ECON41415	15	O	4
	Financial Management	BUSI53115	15	O	4
	Financial Modelling and Business Forecasting	ECON42115	15	O	4
	Financial Planning and Control (MSc)	ECON42815	15	O	4
	Financial Risk Management	ECON40315	15	O	4
	Portfolio Management	ECON41015	15	O	4
	Security Analysis	ECON40215	15	O	4
	Corporate Governance	ECON42215	15	O	4
	Mergers and Acquisitions	ECON42415	15	O	4
	Multinational Finance	BUSI42015	15	O	4
	<u>MSc Corporate and International Finance</u>				
	Advanced Financial Theory	ECON41215	15	C	4
	Corporate Finance	ECON41315	15	C	4
	International Finance	ECON40915	15	C	4
	Multinational Finance	BUSI42015	15	C	4
	Research Methods	ECON51215	15	C	4
	Econometrics I	ECON41515	15	C	4
	Financial Modelling and Business Forecasting	ECON42115	15	C	4
	Modules to the value of 30 credits from the following				
	Derivative Markets	ECON41415	15	O	4
	Financial Risk Management	ECON40315	15	O	4
	Portfolio Management	ECON41015	15	O	4
	Security Analysis	ECON40215	15	O	4
	Corporate Governance	ECON42215	15	O	4
	Corporate Reporting	ECON41915	15	O	4
	Mergers and Acquisitions	ECON42415	15	O	4
	Behavioural Finance	ECON42515	15	O	4
	<u>MSc Finance</u>				
	Econometrics I	ECON41515	15	C	4
	Econometrics II	ECON41615	15	C	4
	Advanced Financial Theory	ECON41215	15	C	4
	Corporate Finance	ECON41315	15	C	4
	Research Methods	ECON51215	15	C	4
	Modules to the value of 60 credits from the following				
	Derivative Markets	ECON41415	15	O	4

Corporate Governance	ECON42215	15	O	4
Financial Risk Management	ECON40315	15	O	4
Portfolio Management	ECON41015	15	O	4
Security Analysis	ECON40215	15	O	4
Corporate Reporting	ECON41915	15	O	4
Market Microstructure	ECON42315	15	O	4
International Finance	ECON40915	15	O	4
International Financial Asset Management	ECON40715	15	O	4
Mergers and Acquisitions	ECON42415	15	O	4
Behavioural Finance	ECON42515	15	O	4
<u>MSc Finance and Investment</u>				
Advanced Financial Theory	ECON41215	15	C	4
Derivative Markets	ECON41415	15	C	4
Econometrics I	ECON41515	15	C	4
Financial Modelling and Business Forecasting	ECON42115	15	C	4
Portfolio Management	ECON41015	15	C	4
Financial Risk Management	ECON40315	15	C	4
Security Analysis	ECON40215	15	C	4
Research Methods	ECON51215	15	C	4
Modules to the value of 15 credits from the following				
Market Microstructure	ECON42315	15	O	4
Mergers and Acquisitions	ECON42415	15	O	4
Behavioural Finance	ECON42515	15	O	4
<u>MSc International Money, Finance and Investment</u>				
Econometrics I	ECON41515	15	C	4
Derivative Markets	ECON41415	15	C	4
Financial Modelling and Business Forecasting	ECON42115	15	C	4
Advanced Financial Theory	ECON41215	15	C	4
International Finance	ECON40915	15	C	4
International Financial Asset Management	ECON40715	15	C	4
Portfolio Management	ECON41015	15	C	4
Research Methods	ECON51215	15	C	4
Modules to the value of 15 credits from the following				
Financial Risk Management	ECON40315	15	O	4
Market Microstructure	ECON42315	15	O	4
Mergers and Acquisitions	ECON42415	15	O	4
Behavioural Finance	ECON42515	15	O	4
<u>MSc International Banking and Finance</u>				
Econometrics I	ECON41515	15	C	4
Financial Modelling and Business Forecasting	ECON42115	15	C	4
Advanced Financial Theory	ECON41215	15	C	4
Corporate Finance	ECON41315	15	C	4
International Finance	ECON40915	15	C	4
Money and Banking	ECON42015	15	C	4
Research Methods	ECON51215	15	C	4
Modules to the value of 30 credits from the following				
Derivative Markets	ECON41415	15	O	4
Financial Risk Management	ECON40315	15	O	4
Portfolio Management	ECON41015	15	O	4
Security Analysis	ECON40215	15	O	4
Corporate Governance	ECON42215	15	O	4
Corporate Reporting	ECON41915	15	O	4
Mergers and Acquisitions	ECON42415	15	O	4
Behavioural Finance	ECON42515	15	O	4
Market Microstructure	ECON42315	15	O	4
<u>MSc Economics and Finance</u>				
Advanced Financial Theory	ECON41215	15	C	4
Advanced Macroeconomics	ECON41715	15	C	4
Advanced Microeconomics	ECON41815	15	C	4
Corporate Finance	ECON41315	15	C	4
Econometrics I	ECON41515	15	C	4
Econometrics II	ECON41615	15	C	4
Research Methods	ECON51215	15	C	4

Modules to the value of 30 credits from the following

Derivative Markets	ECON41415	15	O	4
Environmental Economics and Policy	ECON40615	15	O	4
International Economics	ECON40815	15	O	4
International Finance	ECON40915	15	O	4
International Financial Asset Management	ECON40715	15	O	4
Market Microstructure	ECON42315	15	O	4
Monetary Economics	ECON40515	15	O	4
Portfolio Management	ECON41015	15	O	4
Public Economics	ECON41115	15	O	4
Financial Risk Management	ECON40315	15	O	4
Mergers and Acquisitions	ECON42415	15	O	4
Behavioural Finance	ECON42515	15	O	4
Security Analysis	ECON40215	15	O	4

5. Before proceeding to the dissertation, candidates are normally required to have passed modules to the value of at least 75 credits. For the MSc Accounting and Finance these must include 'Research Methods', and either 'Quantitative Research Methods' or 'Econometrics I'. For all other degrees these must include: 'Econometrics I'; 'Econometrics II' or 'Financial Modelling and Business Forecasting'; and two other core modules; plus 'Research Methods'.
6. All module retakes shall normally take place at the next normal occasion except where specified in 7 below.
7. Candidates who have failed modules which are not required for progression to the dissertation may elect to be re-assessed in those modules in the September following the first occasion of assessment. The re-examination period shall take place after the dissertation submission date.
8. No more than 75 credits may normally be undertaken in each of Term 1 and Term 2.
9. Candidates in their final year must submit, by no later than 5 September 2008, a dissertation ([ECON51845](#)) of not more than 9,000 words including footnotes and endnotes, but excluding title page, contents page, acknowledgments, diagrams, tables, bibliography, references and appendices .