Masters in Banking and Finance

Banking and Finance

Taught Element:

80 credits: MN5310, MN5320, MN5443 and MN5444

40 credits: from MN5311, MN5604, MN5607, MN5608 and MN5611

MSc: 120 credits from the taught element plus 60 credits from MN5499

For all Masters degrees there are exit awards available that allow suitably-qualified candidates to receive a Postgraduate Certificate or Postgraduate Diploma.

Compulsory modules:

MN5310 Banking and Finance								
SCOTCAT Credits:		20	SCQF Level 11	Semester:	1			
Availability restrictio	ns:	Not available as	Not available as an optional module for any programme.					
Planned timetable:		To be arranged.						
mainstream areas controduced to theorie	This module is designed to provide students with an in-depth knowledge and a rigorous background in the mainstream areas of modern banking and finance. To accomplish the objective, students will introduced to theories, business models and structure of commercial banking and finance. Following the students will be acquainted to the issues associated with lending and borrowing.							
Programme module	type:	Compulsory for	Banking and Financ	ce Postgraduate Pro	gramme.			
Learning and teach methods and deliver	ning and teaching Weekly contact: 2 x 2-hour lectures and 1 x 1-hour seminar.							
Assessment patter	n:	2-hour Written Examination = 50%, Coursework = 50%						
Module Co-ordinator	r:	Dr P Abedifar Dr P Abedifar						
Lecturer(s)/Tutor(s):								

MN5320 Research Methods in Banking and Finance (Econometrics 2)

SCOTCAT Credits:	20 SCQF Level 11 Semester: 2				
Availability restrictions:	Not available as optional module to any programme.				
Planned timetable:	To be arranged.				

This module is designed to further develop econometrical skills of students to implement statistical analysis in the area of banking and finance. To accomplish the objective, students will be introduced to advanced empirical techniques such as models with endogenous regressors, dynamic panel data, event studies and models with limited dependent variable. Moreover, they will learn how to apply their econometrical skills in practice using Stata. Students will acquaint basic programing skills to carry out empirical projects.

Programme module type:	Compulsory for Banking and Finance Postgraduate programme.		
Pre-requisite(s):	MN5443		
Learning and teaching methods and delivery:	Weekly contact: 2-hour lectures and 1-hour seminars.		
Assessment pattern:	2-hour Written Examination = 50%, Coursework = 50%		
Module Co-ordinator:	Dr P Abedifar		
Lecturer(s)/Tutor(s):	Dr P Abedifar		

MN5443 Research Methods in Finance (Econometrics 1)

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SCOTCAT Credits:	20	SCQF Level 11	Semester:	1	
Availability restrictions:	Not available as an optional module for any programme.				
Planned timetable:	To be arranged.				

The aim of this module is to provide students with an understanding of issues involved in the design of research projects within a finance and management discipline. This module aims to use recent seminal published work in selected areas of finance and management to examine issues of research design and methodology and, in doing so, aims to help students develop a critical perspective on research development and its contribution to the practice of finance and management. In particular, the module will cover areas such as identifying research areas, writing a literature review, identifying appropriate research techniques as well as the more technical aspects of quantitative research.

Programme module type:	Compulsory for Banking and Finance and for Finance and Management Postgraduate Programmes.
Learning and teaching methods and delivery:	Weekly contact: Lectures and seminars.
Assessment pattern:	Coursework = 100%
Module Co-ordinator:	Dr X Chen
Lecturer(s)/Tutor(s):	Dr X Chen

MN5444 Advanced Corporate Finance SCOTCAT Credits: SCQF Level 11 2 Semester: **Availability restrictions:** Not available as an optional module for any programme. Planned timetable: To be arranged. The module will focus on empirical and theoretical issues that arise in modern corporate finance. Students will be exposed to key financial issues faced by finance managers of corporations. The module will also add to students' knowledge by introducing them to empirical research on the topics studied. Overall, this module equips students with conceptual and analytical skills necessary to make sound financial decisions. Programme module type: Compulsory for Banking and Finance and for Finance and Management Postgraduate Programmes. Learning and teaching Weekly contact: Lectures and seminars. methods and delivery: Assessment pattern: 2-hour Written Examination = 50%, Coursework = 50% **Module Co-ordinator:** Dr L Nguyen

Dr L Nguyen

Lecturer(s)/Tutor(s):

MN5499	IN5499 Individual Dissertation							
	SCOTCAT Credits:	60	SCQF Level 11	Semester:	Whole Year			
	Availability restrictions:	Not available as an optional module for any programme. Workshops to be arranged. Jents with the opportunity to undertake an in-depth investigation into issues and finance. Training in methodology will be provided to students in semesters the dissertation. Supervision of the dissertation is also provided. Compulsory for Banking and Finance MSc Programme. Either MN5497, MN5498 or MN5499 is compulsory for Finance and Management, International Business, International Business and Strategy, Human Resource Management or Management MLitt or MSc Postgraduate Programmes.						
	Planned timetable:							
	within the field of business a							
	Programme module type:							
	Anti-requisite(s):	MN5497, MN54	98					
	Learning and teaching methods and delivery:	Weekly contact: Up to 6 hours supervision per student. Coursework = 100% Ms J F Brooks						
	Assessment pattern:							
	Module Co-ordinator:							
	Lecturer(s)/Tutor(s):	Ms J F Brooks, Supervisory team						

Optional modules (choose 2):

MN5311 Responsible Investment

SCOTCAT Credits:	20	SCQF Level 11	Semester:	2
Planned timetable:	To be arranged.			

This module provides students with an in- depth knowledge of Responsible Investment, which integrates Environmental, Social and Governance (ESG) issues into investment-decision making. The module explores a wide-range of topics including: the definition and identification of relevant Environmental, Social and Governance (ESG) data; portfolio screening and shareholder advocacy and performance evaluation; and responsible risk management.

The module also explores advanced topics such as: carbon markets: responsible investment in real estate, hedge funds and private equity; philanthropy & impact investing.

Programme module type:	Optional for Banking and Finance Postgraduate Programme. Optional for all Postgraduate Programmes in the School of Management.		
Learning and teaching methods and delivery:	Weekly contact: 1 x 2-hour lecture and 1 x 1-hour seminar		
Assessment pattern:	2-hour Written Examination = 50%, Coursework = 50%		
Module Co-ordinator:	Dr K Bouslah		
Lecturer(s)/Tutor(s):	Dr K Bouslah		

MN5604 Financial Systems

SCOTCAT Credits:	20 SCQF Level 11		Semester:	1
Planned timetable: To be an				

Financial systems around the world are currently undergoing many changes. These changes arise from competition, consolidation, information technology, product and geographic expansion of manufacturing, service and financial services firms, de-regulation and re-regulation. These changes are taking place within a volatile and uncertain economic environment, and have direct implications for the development, growth and stability of financial systems. This module aims to outline the fundamentals of financial systems. A central theme running through the module is the influence of technology and innovation along with the challenges that this poses to regulators.

Programme module type:	Optional for Banking and Finance Postgraduate Programme.	
	Optional for Management Studies MRes Programme, and all other Postgraduate Programmes in the School of Management.	
Learning and teaching methods and delivery: Weekly contact: Lectures and seminars.		
Assessment pattern:	2-hour Written Examination = 50%, Coursework = 50%	
Module Co-ordinator:	Dr D Chronopoulos	
Lecturer(s)/Tutor(s):	Dr D Chronopoulos	

MN5607 International Financial Management SCOTCAT Credits: 20 SCQF Level 11 Semester: 1 Planned timetable: To be arranged.

From daily financial management to long term strategic decision making, a full understanding of international finance is essential for all business managers. This module begins with the international monetary frameworks and the conduct of monetary policies in major developed economies. An essential feature of international finance is the crucial role of foreign exchange rate when cross-border transactions and capital flows occur. The determination and forecast of exchange rates and their interdependence with interest rates is discussed, together with the international money and capital markets and capital flows. Recent decades saw an explosion of new derivative products to hedge risks and an understanding of basic derivatives such as options and future/forward is required of the modern business manager.

Programme module type:	Optional for Banking and Finance Postgraduate Programme. Optional for Management Studies MRes Programme, and all other Postgraduate Programmes in the School of Management.	
Learning and teaching methods and delivery:	Weekly contact: Lectures and seminars.	
Assessment pattern:	2-hour Written Examination = 50%, Coursework = 50%	
Module Co-ordinator:	Dr X Chen	
Lecturer(s)/Tutor(s):	Dr X Chen	

MN5608 Risk Management						
	SCOTCAT Credits:	20	SCQF Level 11	Semester:	2	
	Planned timetable:	To be arranged.				

The last two decades have witnessed a spectacular change and growth in financial markets (equity markets, foreign exchange markets, euromarkets and international bond markets). This has brought a new breed of investors that see the role of managers as enhancing their shareholder value and protecting their wealth from potential risk. One of the challenging tasks of managers in recent years has been to manage the exposure to risks that arises from corporate decisions. The 1980s witnessed a resurgence of mergers, acquisitions and take-overs. This brought about new ways of financing such activities with project evaluation, funding and hedging have to be considered together. The principal aim of this module is to provide an introduction to managing the exposure to risk and to apply relevant theories to realistic financial decision problems. This module will also deal with assessing and measuring non-financial risks and their importance in the decision making processes within the firm.

Programme module type:	Optional for Banking and Finance Postgraduate Programme.
	Optional for Management Studies MRes Programme, and all other Postgraduate Programmes in the School of Management.
Learning and teaching methods and delivery:	Weekly contact: Lectures and tutorials.
Assessment pattern:	2-hour Written Examination = 50%, Coursework = 50%
Module Co-ordinator:	Dr D Peralias
Lecturer(s)/Tutor(s):	Dr D Peralias

MN5611 Alternative Investment SCOTCAT Credits: 20 SCQF Level 11 Semester: 1 Planned timetable: To be arranged.

This module provides students with an overview on investment opportunities alternative to the main equity and bond markets. It will critically engage students with the key characteristics and issues concerning the main alternative investment opportunities, these being Commodities, Private Equity, Real Estate and especially Hedge Funds. Furthermore, this module will introduce students to the newer alternative investments which include Investibles (e.g. wine and collectibles), Islamic Investment and Responsible Investment. This module will consider the key challenges of evaluating alterative investment portfolios' performance.

Programme module type:	Optional for Banking and Finance Postgraduate Programme.
	Optional for Management Studies MRes Programme, and all other Postgraduate Programmes in the School of Management.
Learning and teaching methods and delivery:	Weekly contact: Lectures, tutorials and practicals.
Assessment pattern:	Coursework = 100%
Module Co-ordinator:	Dr K Bouslah
Lecturer(s)/Tutor(s):	Dr K Bouslah

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