

MODULE SPECIFICATION

Part 1: Information					
Module Title	Real Estate Finance and Investment				
Module Code	UBLMQK-30-M		Level	Level 7	
For implementation from	2018-	19			
UWE Credit Rating	30		ECTS Credit Rating	15	
Faculty	Faculty of Environment & Technology		Field	Architecture and the Built Environment	
Department	FET I	FET Dept of Architecture & Built Environ			
Module type:	Standard				
Pre-requisites None		None			
Excluded Combinations None		None			
Co- requisites		None			
Module Entry requirements None		None			

Part 2: Description

Overview: The module is to be delivered in partnership with Industry, and will cover topics deemed essential to develop a high-level understanding of investment in property from both debt and equity perspectives.

Educational Aims: See Learning Outcomes

Outline Syllabus: The themes addressed will typically be international in nature, and whilst a UK focus will exist in discussion of practical application, global investment considerations, investment overseas and exchange rate risk will all be specifically addressed.

The following topics will be explicitly covered:-

The Who, Why and How of Investing in Property: Property as an Investment Class Financing Options and Structuring Risk vs Return

Debt Capital Markets: Loan to Value

Interest Rate Cover Ratios

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Banking Covenants in Loan Documentation

Liquidity

Residual Positions

Ability to Refinance

Revolving Credit Facilities

Interest Rate Management and Hedging

Foreign Investment and Exchange Rate Risk

Covenant Strength

Accounts Analysis

Sector Exposure

Tenant Exposure

Debt Portfolio Risk Management

Development Finance vs Investment Finance Considerations

Equity Capital Markets:

SPV investment

Crossing Debt

Portfolio Financing

Balance Sheet Lending

Debt Clubs

Debt Syndication

Derivatives

Joint Ventures

Private Finance Initiative

Govt Banked Infrastructure Funds

The Importance of Qualitative Issues:

Working relationships

Personal judgement

Practical Case Studies and Experience from Industry

Key

Teaching and Learning Methods: Lecture/discussion plus extensive use of worked examples, case studies and hands-on computer exercises, to cover a range of situations.

Part 3: Assessment

As this module is both highly technical in nature and teaching is to be delivered by industry partners, assessment will require industry partners' involvement. It is proposed that the controlled assessment be by way of a multiple choice exam to examine the programme of pre-reading to be undertaken before attendance at the block week plus a formal presentation made by students to assessors from both UWE and industry at the end of that week. A 20 minute presentation on a proposed investment strategy followed by 10 minutes questioning will test, in depth, the student's grasp of the issues taught on the module. Students will be given individual marks based on their presentation and answers to questions addressed individually.

The 3,000 word report will allow a more theoretical and academic investigation of the learning outcomes of the module.

First Sit Components	Final Assessment	Element weighting	Description
Report - Component B	✓	50 %	3000 word report
Presentation - Component A		38 %	Element 2 a group presentation (20 mins plus 10 min Q and A session)
Examination - Component A		12 %	Element 1 a 30 min multiple choice exam

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Resit Components	Final Assessment	Element weighting	Description
Report - Component B	√	50 %	3000 word report
Presentation - Component			Element 2:
A		38 %	If all team failed – a group presentation (20 minutes plus 10 minutes questions and answers) If not all members of the team failed - an individual presentation (15 minutes plus 10 minutes questions and answers)
Examination - Component A		12 %	Element 1: a 30 minute multiple choice exam (for distance learners no requirement to be present at the UWE campus – use of video conferencing facilities to supervise)

Part 4: Teaching and Learning Methods					
Learning Outcomes	On successful completion of this module students will achieve the follo	wing learning	outcomes:		
	Module Learning Outcomes				
	Demonstrate working knowledge of the principles and rationale for property investment.				
	Have an in-depth appreciation of organisations and corporate structures in the property investment industry.				
	Apply quantitative techniques in investment and finance decision-making.				
	Interpret, apply and appraise debt and equity property funding. Evaluate the efficacy of alternative funding structures in different situations and their effects upon the parties concerned. Analyse a real estate investment opportunity, identify potential funding strategies and appraise their relative benefits. Develop insight of complex real estate and financial structures, including legal, technical and liability implications.				
Contact Hours	Independent Study Hours:				
	Independent study/self-guided study	26	50		
	Total Independent Study Hours:	26	50		
	Scheduled Learning and Teaching Hours:				
	Face-to-face learning	4	0		

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	Total Scheduled Learning and Teaching Hours:	40
	Hours to be allocated	300
	Allocated Hours	300
Reading List	The reading list for this module can be accessed via the following link:	
List	https://uwe.rl.talis.com/modules/ublmqk-30-m.html	

Part 5: Contributes Towards

This module contributes towards the following programmes of study:

Real Estate Finance and Investment [Sep][FT][Frenchay][1yr] MSc 2018-19

Real Estate Finance and Investment [Jan][FT][Frenchay][1yr] MSc 2018-19