



UNIVERSITY COLLEGE
OF ESTATE MANAGEMENT

BSc (Hons) Real Estate Management

Programme Specification

Academic year September 2015 to August 2016

Summary Programme Details

Final Award	
Award:	BSc (Hons)
Title of (final) Programme	Real Estate Management
Credit points:	360
Level of award (QAA FHEQ):	6
Intermediate award(s)	
Intermediate award 1:	Diploma of Higher Education
Credit points:	240
Level of award (QAA FHEQ):	5
Intermediate award 2:	Certificate of Higher Education
Credit points:	120
Level of award (QAA FHEQ):	4
Validation	
Validating institution:	University College of Estate Management (UCEM)
Faculty	Real Estate
Date of last validation:	March 2013
Date of next periodic review:	March 2018
Professional accreditation	
Accrediting body:	Royal Institution of Chartered Surveyors (RICS)
Date of last programme accreditation:	November 2015
Date of next periodic review:	At next partnership meeting, due Academic Year 2016/17
Accrediting body:	Chartered Association of Building Engineers (CABE)
Date of last accreditation:	August 2015
Date of next periodic review:	August 2020
Miscellaneous	
QAA benchmark statement	Construction, property and surveying QAA (2008)
Date of commencement of first delivery	September 2013
Duration	4 to 4.5 years (standard route) or 3 years (accelerated route). 4 years if taken as part of an apprenticeship programme
Maximum period of registration	12 years
UCAS Code	D440
Programming Code	UBSCEMS/F/A
Other coding as required	n/a

Programme Overview

Rationale

The programme provides the academic learning necessary to enable graduates to access the Assessment of Professional Competence programme of the Royal Institution of Chartered Surveyors (RICS) and to qualify as Chartered Surveyors in the commercial real estate management and valuation specialisms. The programme is structured to deliver a fully rounded skill set for those wishing to practice in these sectors of real estate and encompasses commercial property management, valuation, property economics, property development and planning. Gaining this degree will enrich the student's knowledge of this vital area of modern commerce and industry and strengthen the student's CV.

- Accredited by RICS, providing a route to professional qualification as a Chartered Surveyor.
- Modular structure covers all core subjects relevant to commercial real estate practitioners.
- Opportunity to study different specialisms in the final part of the programme through elective modules.

Flexible learning programme enables part time study to be combined with employment, as well as full time study.

The programme is designed for existing and aspiring urban real estate practitioners, both those who want to study full time and those who want to work whilst studying. The programme provides the founding base of knowledge for those looking to go on to practice in the management and valuation of commercial real estate and also commercial real estate agency. It is also suited to those looking to work in the real estate development sector. The programme is suitable for both those looking to change career direction and also school/college leavers looking to pursue a career in real estate.

Entry requirements

Entrants to this programme normally are required to have obtained:

- 230 UCAS tariff points or an equivalent level of attainment through recognised qualifications not included in the UCAS tariff.
- Grade C or above in English and Mathematics at GCSE or equivalent recognised qualifications.
- International Students English Language Requirements:

All UCEM programmes are taught and assessed in English. The student will therefore be required to demonstrate adequate proficiency in the language before being admitted to a course:

- Grade C or above in English (Language or Literature) at GCSE or its equivalent.
- Grade 6.0 or above, with at least 5.5 in the reading and writing modules, in the International English Language Testing System (IELTS) test administered by the British Council in the Social Sciences academic module.
- 79 or above in the Internet option, 213 or above in the computer-

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based option or 550 or above in the paper-based option, of the Teaching of English as a Foreign Language (TOEFL) test.

- Grade C or above in Use of English at A/S Level.

Recognised qualifications having an equivalent level of attainment as those recognised by UCAS include: HND/HNCs, professional qualifications from recognised institutions, certain armed forces qualifications and partially completed degrees. There are also a wide range of international qualifications that are deemed to have UCAS point equivalent values.

Applications are assessed in accordance with the UCEM Code of Practice Admissions and Recognition of Prior Learning.

Students may apply to enter the Programme in either semester.

Recognition of prior learning (RPL) or recognition of prior experiential learning (RPEL) routes into the Programme

UCEM policy and procedures for Recognition of Prior Experiential Learning (RPEL) and Recognition of Prior Certificated Learning (RPCL) are set out in the UCEM Code of Practice: Admissions and Recognition of Prior Learning. This policy statement takes precedence in any such decision.

RPEL may be used for admission onto an undergraduate programme in accordance with the entry requirements stated in the section above.

UCEM also recognises credit awarded by higher education degree awarding bodies in accordance with the relevant higher education qualifications framework and allows that credit to count towards module exemption from an undergraduate programme.

Normally the maximum credit for prior learning that can be counted towards a programme is 66% (two thirds). RPEL and RPCL do not enable the transfer of credit/exemption from classification modules.

Programme progression

Successful completion of the BSc may enable the student to progress onto one of our MSc programmes.

Award Regulations

For details of the award, please view the [Undergraduate Programme Assessment, Progression and Award Regulations](#) and the [Academic and General Regulations for Students](#).

Career prospects

The following provide a range of the types of careers that students pursue after completing this programme:

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Estate and property management

- Auctioneering, rating, taxation, property investment, portfolio management and rent reviews.
- Valuing for mortgages, rates, rents and inheritance tax.
- Facilities management, covering tangible assets, support services and people.

Finance, investment and development

- Advising on development, land purchase or compensation for compulsory purchase.
- Financial aspects of real estate, including the sale, purchase and portfolio management of investment property and the financing of real estate projects.
- Working with and understanding the roles of bankers, accountants, developers and major institutional investors in real estate.

Appraisal, agency and building management

- Valuing for purchase, sale, letting, investment, mortgage, rating, insurance, compensation or taxation.
- Negotiating for sale, purchase, leasing or auction.
- Managing and maintaining residential, commercial and industrial property.

Planning & Development

- All aspects of urban and rural planning.
- Advising on economics, amenities, conservation and urban renewal schemes.
- Working with planners to implement plans within a given timescale and budget.

Programme Aims

Programme aims

The UCEM BSc (Hons) in Real Estate Management provides students with a rigorous understanding of the principles and practices involved in commercial property management, valuation, and planning and development surveying up to first degree level standard. The programme reflects the academic underpinning necessary to prepare students for a career as a surveyor with the Royal Institution of Chartered Surveyors (RICS), or other related international professional bodies and provides students with a progressive development of knowledge and skills over three levels of study.

The programme is designed to ensure that graduates have a stimulating and challenging education, which prepares them well for their professional career and to produce capable individuals with the potential to progress to professional status and prepare for advancement to Masters level qualification. Students will develop a broad range of skills which are transferable across other industries.

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Market and internationalisation

This programme is aimed at a UK and broad international audience; however, it has as its basis UK law and regulatory controls. The programme aims to utilise international case studies to further understanding and where possible, international construction and surveying is considered along with international codes and conventions.

Learning Outcomes

Having successfully completed the programme, the student will have met the following learning outcomes.

	Level 6	Relevant modules
A – Knowledge and understanding	<p>A1. The academic and theoretical principles specific for professional expertise in their chosen specialism.</p> <p>A2. The technology involved in constructing and maintaining a range of buildings and their associated services.</p> <p>A3. The legal background to working in the property industry.</p> <p>A4. The economics relating to property.</p> <p>A5. The management of organisations and product services relating to property.</p> <p>A6. The principal methods of property valuation.</p> <p>A7. The nature of urban and regional planning and its effects on property.</p> <p>A8. The methods required to undertake a research project.</p>	See Curriculum Map
B – Intellectual skills	<p>B1. Think logically and critically in evaluating relevant theoretical and practical issues.</p> <p>B2. Analyse and solve complex problems using appropriate models and methods.</p> <p>B3. Transfer appropriate knowledge and methods from one topic to another within or between modules.</p> <p>B4. Select and apply appropriate quantitative techniques of analysis and appraisal.</p> <p>B5. Communicate clearly and concisely at an appropriate academic level on programme related issues.</p> <p>B6. Organise programme related tasks into a structured form.</p> <p>B7. Plan, conduct and write a report on an independent project.</p>	

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C – Subject practical skills	<p>C1. Locate information sources and assemble and present information in a variety of contexts.</p> <p>C2. Collect, record, analyse and present technical material.</p> <p>C3. Use quantitative techniques appropriately.</p> <p>C4. Write reports in standard English.</p> <p>C5. Communicate effectively with clients about technical matters relating to property appraisal, acquisition, management and disposal, including aspects of sustainability.</p> <p>C6. Carry out valuations for different types of property and for different purposes, taking into account factors such as planning and legal issues, and choosing an appropriate methodology.</p> <p>C7. Give basic consultancy advice on a range of property matters covered in the syllabus including issues associated with investment or sustainability.</p> <p>C8. Adopt an ethical approach with clients and colleagues.</p>	
D – Key / Transferable skills	<p>D1. Communicate effectively including the use of ICT.</p> <p>D2. Develop keyboard and computer skills using applications such as MS Word and MS Excel.</p> <p>D3. Be self-motivated and manage time effectively and efficiently.</p> <p>D4. Be reflectively self-critical.</p> <p>D5. Attain and apply research skills.</p> <p>D6. Develop a capacity for independent thought.</p>	

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Curriculum Map

This table indicates which study units assume responsibility for delivering (X) and summatively assessing (A) particular programme learning outcomes.

Level	STUDY MODULE/UNIT	A1	A2	A3	A4	A5	A6	A7	A8	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	C5	C6	C7	C8	D1	D2	D3	D4	D5	D6	
		1	Economics	X A			X A					X A			X A	X			X A	X A							X	X	X	X	
Building, Environment, Technology and Simple Construction	X A		X A							X A							X A	X A							X	X	X	X		X	
Building, Environment, Technology and Framed Structures	X A		X A							X A							X A	X A							X	X	X	X		X	
Legal Studies	X A			X A						X A	X A			X A			X A	X A							X	X	X	X		X	
People and Organisational Management	X A					X A					X A			X A			X A	X A		X A				X A		X	X	X	X		X
Financial and Resource Management	X A					X A					X A		X A	X A			X A	X A		X A				X A		X	X	X	X		X
2	Economics of Property and Construction	X A			X A					X A		X A					X A	X A							X	X	X	X		X A	

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STUDY MODULE/UNIT		A1	A2	A3	A4	A5	A6	A7	A8	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	C5	C6	C7	C8	D1	D2	D3	D4	D5	D6		
	Valuation Context and Principles	X A				X A							X A				X A	X A	X A			X A			X A	X A	X A	X A		X A		
	Valuation Core Methods	X A				X A							X A				X A	X A	X A			X A			X A	X A	X A	X A		X A		
	Property Law	X A		X A						X A	X A			X A			X A	X A							X A	X A	X A	X A		X A		
	Development Process and Appraisal	X A				X A											X A	X A				X A	X A		X A	X A	X A	X A		X A		
	Planning Policy and Practice	X A					X A										X A	X A							X A	X A	X A	X A		X A		
3	Commercial Property Management	X A			X A							X A					X A	X A					X A	X A	X A	X A	X A	X A		X A		
	Project or Work Based Learning Project	X A						X A					X A	X A	X A		X A	X A						X A								
	Applied Valuation	X A				X A						X A	X A				X A		X A													
	ELECTIVES	X A																														
	Professional Surveying Practice	X A	X A									X A						X A	X A						X A		X A	X A	X A	X A		X A
	Investment	X A												X A				X A	X A						X A		X A	X A	X A	X A		X A

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	Construction Law	X A		X A				X A		X A						X A	X A				X A		X	X	X	X		X A
	Statutory Valuations	X A					X A				X A					X A	X A				X A		X	X	X	X		X A

Programme Structure

Module List				
Code	Module	Level	Credits	Core /Elective
LAW4LST	Legal Studies	4	20	Core
MAN4POM	People and Organisational Management	4	20	Core
ECO4ECO	Economics	4	20	Core
TEC4BSC	Building, Environment, Technology and Simple Construction	4	20	Core
MAN4FRM	Financial and Resource Management	4	20	Core
LAW5PRL	Building, Environment, Technology and Framed Structures	4	20	Core
TEC4BFS	Property Law	5	20	Core
ECO5EPC	Economics of Property and Construction	5	20	Core
DEV5DPA	Development Process and Appraisal	5	20	Core
PLN5PPP	Planning Policy and Practice	5	20	Core
VAL5VCP	Valuation Context and Principles	5	20	Core
VAL5VCM	Valuation Core Methods	5	20	Core
MAN6CPM	Commercial Property Management	6	20	Core
VAL6APP	Applied Valuation	6	20	Core
PRJ6PRO	Project *	6	40	Elective
PRJ6PRO	Work Based Learning Project*	6	40	Elective
LAW6CON	Construction Law	6	20	Elective
BSU6PSP	Professional Surveying Practice	6	20	Elective
INV6INV	Investment	6	20	Elective
VAL6STV	Statutory Valuations	6	20	Elective

Notes:

* Either a Project or Work Based Learning Project are mandatory modules which will be started in either the April or October semester. For students studying the programme as part of the Apprenticeship programme the Work Based Learning Project is a compulsory module

Delivery Structure

Standard route (part-time)

		SEMESTER 1 (autumn UK)	SEMESTER 2 (spring UK)
LEVEL 4	YEAR 1	People and Organisational Management	Economics
		Legal Studies	Building, Environment, Technology and Simple Construction
	YEAR 2	Financial and Resource Management	Building, Environment, Technology and Framed Structures

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LEVEL 5		Property Law	Economics of Property and Construction
	YEAR 3	Development Process and Appraisal	Valuation - Context and Principles
		Planning Policy and Practice	Valuation - Core Methods
		Work Based Learning Project* (spans year 3 and 4)	
LEVEL 6	YEAR 4	Commercial Property Management	Applied Valuation
		Construction Law <i>or</i> Professional Surveying Practice	Statutory Valuation <i>or</i> Investment
	YEAR 4.5	Project*	Project*

*Either project module must be taken

Accelerated route (full time)

		SEMESTER 1 (autumn UK)	SEMESTER 2 (spring UK)
LEVEL 4	YEAR 1	People and Organisational Management	Economics
		Legal Studies	Building, Environment, Technology and Simple Construction
		Financial and Resource Management	Building, Environment, Technology and Framed Structures
LEVEL 5	YEAR 2	Property Law	Economics of Property and Construction
		Development Process and Appraisal	Valuation - Context and Principles
		Planning Policy and Practice	Valuation - Core Methods
LEVEL 6	YEAR 3	Commercial Property Management	Applied Valuation
		Construction Law <i>or</i> Professional Surveying Practice	Statutory Valuation <i>or</i> Investment

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		Project	Project
		Work Based Learning Project	

Module Summaries

CORE MODULES

Building, Environment, Technology and Framed Structures

This module provides an introduction to building, environment and technology based on framed or similar construction. Topics covered include: the theory and principles of framed structures; components; design; construction techniques; construction; simple services; pathology/surveys; maintenance, sustainability; legislation and fire safety.

Examples of framed buildings are included, such as steel, reinforced concrete and timber construction applicable to buildings with different types of usage such as commercial, industrial and residential. Perspectives such as sustainability are also considered.

Building, Environment, Technology and Simple Construction

This module provides an introduction to building, environment and technology based on simple construction, establishing a foundation of knowledge and understanding to be developed in later modules. It develops students' communication skills, enabling them to describe simple construction in a professional manner.

Simple building examples are included, such as traditional masonry construction and roof construction typical in buildings of up to three storeys. Perspectives such as sustainability are considered.

Applied Valuation

This module covers the application of valuation principles to more complex situations and introduces more sophisticated valuation concepts including discounted cash flow techniques and specialist valuation processes. It develops students' understanding of both theoretical and practical limitations in valuing property and its environments and how these affect value. It also considers the application of professional regulations in valuation work and issues of professional negligence and valuation accuracy.

Commercial Property Management

The aims of this module are:

- to examine the role that commercial property plays for both an investor and an occupier;
- to examine the management strategies of property owners and how the commercial property manager helps develop and implement these strategies;
- to examine the breadth of responsibilities of the professional commercial property manager at both a strategic and a fundamental level.

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Development Process and Appraisal

This module examines the process of developing land and the factors that determine what can be developed.

These factors are then reflected in the valuation of the development land through the key valuation methods: residual appraisal, period-by-period cash flow and discounted cash flow. The risk of the development appraisal is assessed through the use of sensitivity analysis and other methods, and the ways in which the whole process can be funded are examined.

Economics

This module provides an introduction to economics and economic reasoning. It comprises the two main divisions of the subject - microeconomics and macroeconomics - as they apply in a typical mixed economy of both private and public sector decision-making. It provides the theoretical and conceptual foundation for property economics including valuation and for construction economics.

Although the focus is on tools, techniques and models, the later applied modules are anticipated both in the study materials and in the assessments by reference to the built environment context.

Economics of Property and Construction

This module covers the application of basic economic theory to the four dimensions of property and construction sector activity: the market dimension, the public policy dimension, the temporal dimension and the spatial dimension. It draws on conventional micro- and macro-economics but also on aspects of managerial economics and economic geography. It encourages a recognition of the relevance of economic analysis to property-related issues and facilitates a command of the analytical skills used in property and construction economics.

Financial and Resource Management

This module seeks to explain how managers within organisations in the construction, land and estate management industries, in both the public and private sectors, seek to achieve organisational aims by effectively using financial and other resources. People management does feature in this module but the spotlight is on how managers may use non- human resources in the pursuit of corporate goals. The module covers the role of change throughout the organisation as a central theme especially in the sense of changing techniques and organisational objectives. Internal financial control and external financial reporting are distinguished from each other and the essentials of capital investment appraisal and financial decision making are explored.

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Legal Studies

This module provides an introduction to the English legal system and covers the law of contract and the law of tort.

This module aims to:

- demonstrate how a valid contract can be formed; the importance of contract clauses; how a contract can be breached and how it can be discharged; the consequences of discharge;
- demonstrate the importance of the law of tort to the construction and property industry, with emphasis on: negligence, occupiers' liability, nuisance and trespass to land;
- establish an analytical approach to legal problem solving.

People and Organisational Management

This module aims to:

- explain the role and function of management within organisations in the construction, land and estate management industries, both public and private sectors;
- explore the question "what is management?" and to distinguish it from leadership;
- consider the role of change as a central theme as organisations seek to come to terms with issues that are constantly impacting, both positively and negatively, on the people, management and the structures of businesses;
- consider contemporary organisational behaviour as applied to the relevant sectors of industry.

Planning Policy and Practice

This module provides an introduction to the planning system. It aims to develop students' understanding of:

- the role and purpose of planning and how it is organised;
- why policy is required and at what level it is best developed;
- the main policies and policy issues, within a sustainability context, relating to housing, urban regeneration, transportation, the environment, conservation, retailing and the countryside;
- the main policy responses to contemporary planning issues and a critical analysis of them;
- the key planning principles and policies which could be applied in different geographic locations.

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Property Law

This module provides an introduction to the system of land law (including sales) in England and Wales. It gives students a grounding in the basic principles of ownership of land (freehold and leasehold) including the acquisition and protection of third party rights. It also provides an understanding of the common law and statutory rules governing the landlord and tenant relationship and aims to develop an analytical approach to legal problem-solving.

Valuation – Context and Principles

This module sets property valuation in the broad economic and financial context, and examines the purpose of property valuations. It considers the stakeholders in the valuation process and regulatory, ethical and sustainability issues. It also provides an overview of the main valuation methodologies. It is complementary to the valuation core methods module also studied at this level and together these modules aim to provide the foundation of knowledge underpinning applied valuations, studied at level 6.

Valuation Core Methods

This module examines in details the three key property valuation methods: comparative, investment and residual. It is primarily based on calculation and analysis and aims to develop the skills required to undertake valuations of the most common property types, namely residential, offices, retail and industrial. It aims to develop a sound understanding of the core methods and their application and, together with the valuation context and principles module, underpins the applied valuations studied at level 6.

ELECTIVE MODULE

Construction Law

This module aims to provide students with an understanding of the major issues of law embraced by construction projects. It enables students to analyse professional liability and evaluate methods of extending/limiting liability, and to assess the extent of liability outside the contractual relationship. The module also aims to give students an in-depth understanding of the issues related to construction disputes and the various commonly used methods of dispute resolution.

Investment

This module aims to develop the student's ability to understand and analyse investments. It will allow them to recognise property as an investment asset within the overall spectrum of other investment categories. Principles of investment, risk, investment appraisal and portfolio management will be considered in this module to ensure the development of practical skills that enable informed investment decisions for clients.

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Professional Surveying Practice

This module focuses on professional surveying practice. It comprises the following fields of practice: international roles, regulations and codes; neighbouring and boundary matters (including party walls and rights of light), and dilapidations.

The module builds on previous modules on law and building technology to give a greater level of academic and practical awareness which will be of use to those wishing to learn more about these fields of professional practice or those developing their competence in those fields.

Statutory Valuations

The aim of this module is to equip the student with the knowledge and skills to carry out valuations for statutory purposes, specifically for compulsory purchase, planning compensation and rating. The module also demonstrates how valuation principles and practice are applied to the statutory (artificial) context, the relevance of relevant case law to assessments and the principles which underpin both disciplines. Students' understanding and skills within these disciplines are enhanced in order to provide appropriate and reflective advice and valuations to (non-specialist) clients.

Project

The aim of this 40 credit module is to enable the student to develop specific research skills and techniques so that they can interrogate issues and situations and resolve problems related to their area of interest. The module gives students an opportunity to apply their skills and knowledge to the resolution of an industry based problem during a prolonged period of independent study. It is anticipated that the module's outcomes will directly enhance career and educational progression by equipping students with relevant analytical skills and techniques to investigate organisational and industry issues.

Work Based Learning Project

This module requires students to demonstrate the relationship between relevant knowledge, skills and techniques acquired through the programme and the study of professional practice as derived from the workplace. Students need to demonstrate and communicate the details of the experience gained, together with an in depth consideration, mapping of the competency requirements and the ethical conduct needed for seeking professional body membership. Further, to build on that experience to develop specific research skills and techniques so that professional practice issues can be interrogated and independent areas of insight can be produced from combining practice and research.

All students undertaking this module will be required to arrange an approved Mentor (who will be internal or external to the workplace) and be in relevant employment whilst they are undertaking their studies.

Learning, Teaching and Assessment

Study support

Induction module:

All students are expected to complete the non-credit bearing Induction Module before the Programme commences. The Induction Module is designed to equip students with the skills they need to study at UCEM.

The induction topic about referencing prepares students for the online test in referencing and citation that must be completed and passed prior to commencement of their studies.

The resources within the Induction Module are available to students throughout the duration of their study with UCEM.

Student learning support:

The Programme is delivered via UCEM's Virtual Learning Environment (VLE) and academic teaching and support is provided online giving student's access to UCEM tutors and other students worldwide.

UCEM's 'Student Central' function will act as the main point of contact for students throughout the duration of their programme. In addition, the Programme has a dedicated programme administrator.

The academic team will guide and support students' learning. Furthermore, all students who do not engage with initial assessment or the VLE will receive additional support from the Programme team. Other UCEM administrative teams provide support for coursework, examinations and technical issues including ICT.

Each student, wherever their location, will have access to a wealth of library and online materials to support their studies. International students will be supported through international case studies and guest speakers from the region will be invited to UCEM's webinar delivery.

Special Needs support is provided via a dedicated Disability and Wellbeing team at UCEM.

English language support:

English is the common language for all programmes. It is appreciated that some students will need additional support. Therefore, the VLE provides additional resources on developing academic writing skills to help students whose first language is not English.

Personal and professional development:

Students are undertaking vocational courses that are intrinsically linked to the accrediting professional bodies. Students are encouraged and supported to understand the need for the recognition of these bodies and guided as to how to meet the professional membership requirements. More generally, UCEM has a dedicated careers advisor to ensure students have appropriate access to careers education, information, advice and guidance.

Programme Specific support:

Each programme has a Programme Leader, Module Leaders and Module Tutors to support

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the students throughout their time with the Programme. The UCEM staff are accessible during normal UK working hours, during which they also monitor the 24/7 forums asynchronously and provide encouragement, assistance and necessary tutor and student feedback services. Access to the UCEM e-Library is on a 24/7 basis and UCEM has a full time librarian during normal UK working hours.

Learning & Teaching Strategy

Knowledge and understanding

The teaching, learning and assessment (TLA) strategy for the Programme is guided by and consistent with the UCEM-wide TLA strategy. The approach adopted is learner-centred but supported and guided, as appropriate to supported online learning.

The knowledge required for each module is contained in the multi-media learning materials provided and is enhanced by webinars as appropriate. Learning materials include formative self-assessment questions with feedback. Detailed feedback is also given on tutor-assessed work. Progressively through the Programme, students are encouraged to undertake independent study and enquiry to broaden their knowledge and understanding of the subject.

Intellectual skills

These skills are developed through interaction with multi-media learning resources and through undertaking student-centred learning activities. This approach is tutor-guided and formative feedback on these skills is given appropriate emphasis.

Subject practical skills

The tutorial team has extensive professional experience and contacts and the learning resources have been developed with practical and professional relevance in mind.

The subject themes of the programme introduce the theoretical foundations at level 4 and develop them in an increasingly applied and specialised context through level 5 and 6.

Key/Transferable skills

The assessment tasks provide the incentive to develop these skills, the Induction module sets out their importance, and the coursework feedback provides guidance and encouragement in developing them.

Skills D3 and D5 are developed through all the required coursework but are developed particularly through the Project module.

Assessment Strategy

Knowledge and understanding

Knowledge is tested through a combination of coursework and unseen examinations. The final year Project is a piece of individual research work. All summative assessment is subject to rigorous moderation policies.

Intellectual skills

The format of the coursework and examination questions will include practical situations requiring logical and critical thought, analysis and problem solving. More straightforward problems will be used at level 4 (particularly in Law and Management), but at Levels 5 and 6

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students will be required to transfer the knowledge from previous modules and apply it to solve particular problems. Quantitative analysis skills are developed in economics, finance and valuation modules, whilst essay writing and report writing skills are practised and assessed within a number of modules.

All summative assessments require students to organise and structure the tasks in order to complete them. The Project and Work Based Learning Project modules will develop project planning, management and independent research and report writing skills.

Subject practical skills

Assessment of skills 1- 8 is undertaken mainly through module coursework.

Skills 3-7 are also assessed through unseen examination.

Skill 8 is assessed mainly through the project.

Key/Transferable skills

Formative self-assessment (e.g. quizzes and activity tasks) are used to develop D1 and D6, whereas more summative coursework and examination assessment tests the acquisition of skills D2 to D6. The assessed project submission tests skill D5.

Assessment Diet.

The assessment for the UCEM supported online-taught BSc Programmes consist of a variety of assessment modes:

- assessed coursework (in essay, report, problem or short question format),
- written examination papers,
- project submissions,
- work-based learning portfolios and other e-mediated submissions.

The exact combinations of assessment will vary across programmes and from module to module.

BSc (Hons) Real Estate Management	Assessment pattern	CATS credits per module
Level 4 (Certificate of Higher Education) 120 credits		
Stage 1	1 coursework 1 final assessment (examination or second assignment)	20
Level 5 (Diploma in Higher Education) 120 credits		
Stage 2	1 coursework 1 final assessment (examination or second assignment)	20
Level 6 (Honours Degree) 120 credits		
Stage 3	1 coursework	20

BSc (Hons) Real Estate Management Programme Specification

	<p>1 final assessment (examination or second assignment)</p> <p>Project: 2 coursework assessments 1 Project report</p> <p>Work Based Learning Project. 1 portfolio of evidence 1 project report</p>	<p></p> <p>40</p> <p>40</p>	
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