

A. Course Information						
Final award title(s)	MSc Construction	n Project Man	agement			
Intermediate exit award title(s)		PgDip Construction Project Management PgCert Construction Project Management				
UCAS Code	Course Full-time: Code(s) 1225 Part-time: 1226					
	London South Ba	ank University				
School	☐ ASC ☐ ACI	⊠ BEA □	BUS 🗆 I	ENG 🗆	HSC □ LSS	
Division	The Built Environ	ment				
Course Director	Yamuna Kaluara	chchi				
Delivery site(s) for course(s)	☑ Southwark☐ Havering☐ Other: please specify					
Mode(s) of delivery	⊠Full time				specify	
Length of course/start and finish dates	Mode	Length years Start - n		month	Finish - month	
	Full time	1 year plus dissertation	Septer	nber	September	
	Full time with placement/ sandwich year					
	Part time	2 years plus dissertation	Septer	nber	September	
	Part time with Placement/ sandwich year					
Is this course generally suitable for students on a Tier 4 visa?	Please complete the International Office questionnaire Yes No Students are advised that the structure/nature of the course is suitable for those on a Tie visa but other factors will be taken into account before a CAS number is allocated.					
Approval dates:	Course(s) validat Subject to validat Course specificat	tion tion last	2006 June 2011			
	updated and sign	ned off				

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Professional, Statutory Regulatory Body accreditation Reference points:	Charte	Academic Quality and Enhancement Manual School Strategy LSBU Academic Regulations	
		Competitions and Markets Authority SEEC Level Descriptors 2016	
	B. C	Course Aims and Features	
Distinctive features of course Course Aims	This course is for those wishing to further their careers in client organisations or consultancy through involvement in postgraduate studies. gives aspiring professionals the opportunity to network with other ambitious and successful people within the construction and development industries. Students will focus on both practical and theoretical aspects of managemer in both organisational and project-based contexts. Management subjects are supplemented by advanced financial appraisal techniques and finance, law is specifically related to construction and development. Students will have the opportunity to carry out postgraduate research on a topic within, o allied to, construction or development.		
Course Alms	state cogr cons to pr The course is profe clier publ More specific 1. Meet th disc adva unde clier 2. Provide expe reco Surv	aims to provide, in support of the University's mission tement, a high quality education that offers students, who have mate degrees and some experience of working in the struction industry, an opportunity to develop expertise in relation project management in a construction context. It is aimed at students working, or intending to work, for fessional service firms offering project management services to ents of the construction industry or in construction departments of olic/private sector client organisations. It is aimed at students working, or intending to work, for fessional service firms offering project management services to ents of the construction industry or in construction departments of olic/private sector client organisations. It is aimed at students working, or intending to work, for fessional services to management aims to ents of the construction industry or in construction for project management aims to: The needs of experienced professionals who have qualified in a cipline relevant to construction/property and who wish to rance or redirect their careers by developing a critical derestanding of the knowledge, techniques and skills required by the reproject managers in the construction industry. The needs of experienced professionals who have qualified in a cipline relevant to construction/property and who wish to rance or redirect their careers by developing a critical derestanding of the knowledge, techniques and skills required by the reproject management aims to: The needs of experienced professionals who have qualified in a cipline relevant to construction/property and who wish to reach the reconstruction project management aims to:	

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- 3. Provide a forum for exchange of ideas and experiences between construction and property professionals operating in different parts of the industry and coming from different parts of the world.
- 4. Expose students to current research and practice and develop their ability to synthesise the theoretical and practical aspects of construction project management.
- Develop qualities and transferable skills that are required to exercise initiative, make decisions in complex and unpredictable contexts, embrace change and engage in future study or research and career development.
- 6. Further develop students' research and analytical skills to an advanced level.
- 7. Enable students to develop specialist knowledge of an aspect of construction project management through supervised research.

Course Learning Outcomes

a) Students will have knowledge and understanding of:

- A1 Strategies, procedures and techniques for the procurement and management of construction projects.
- A2 Appraisal methods used in relation to construction projects.
- A3 Financial management of construction firms and construction projects.
- A4 Management of people, information and projects in a construction context.
- A5 Construction law.
- A6 Specialist knowledge through study of an option module.

b) Students will develop their intellectual skills such that they are able to:

- B1 Assemble information and data from a variety of sources and discern and establish connections.
- B2 Identify and critically analyse issues with reference to pertinent argument and evidence.
- B3 Critically evaluate current theory and practice in relation to construction project management.
- B4 Appraise complex and unfamiliar problems and apply professional judgement in order to devise solutions and/or contribute to decision making by construction industry clients.
- B5 Select and use appropriate research methods to undertake independent research at postgraduate level.

c) Students will acquire and develop practical skills such that they are able to:

- C1 Select and use financial appraisal techniques in a construction context.
- C2 Select and use techniques for planning and risk evaluation in relation to construction projects.
- C3 Use software packages that are relevant to construction project management.
 - d) Students will acquire and develop transferrable skills such that they are able to:

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- D1 Effectively communicate complex ideas, information and data by oral, written and visual means in a form appropriate to the intended audience.
- D2 Apply statistical and numerical skills at an advanced level.
- D3 Use information and communication technology (ICT) to locate and access opinion, information and data from a wide range of sources and communicate information to others.
- D4 Solve problems and make decisions as a member of a team in complex and unpredictable situations.
- D5 Exercise initiative and personal responsibility in employment and possess the independent learning ability required for continuing professional development.
- D6 Learn effectively and independently.

C. Teaching and Learning Strategy

- [provide an overview of teaching and learning activities (e.g. lectures, courses, practical classes, fieldwork);
- indicate the importance and volume of independent learning required (including the workload involved in studying on the course);
- inform students about subject-related and generic resources, e.g. libraries, laboratories, studios;
- provide an overview of learning support (opening hours and access will be especially relevant for part-time students); and
- provide information about staff who teach on the course (e.g. if postgraduate students might be teaching, the types of class they will teach and whether the training has been provided).
- Information on the virtual learning environment and blended learning.

D. Assessment

- [inform students about the availability/definition of formative assessment; and
- provide an overview of summative assessment (the types of assessment used by the course, the percentage of assessment by coursework and the frequency of assessment)].
- Indication about progression eg must pass all modules

E. Academic Regulations

The University's Academic Regulations apply for this course. Any course specific protocols will be identified here.

F. Entry Requirements

In order to be considered for entry to the course applicants will be required to have one of the following qualifications:

- a) A good Honours degree (normally an upper second class Honours degree) in a cognate subject; or
- b) Corporate membership of a professional institute relating to the construction or property industries; or
- c) A qualification regarded as equivalent to the above; or
- d) A lower-level qualification together with considerable experience may be acceptable.

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Those applying for entry on the basis of experience will be asked to submit a record of work experience that has been certified by a partner/director who has supervised the applicant's work and this record will provide the basis for interview with the Course Director. The duration of work experience will normally be at least 10 years and the work experience must satisfy criteria in relation to relevance, breadth and level of responsibility.

All applicants should normally have at least two years' experience in the property or construction industry.

Part-time students will normally be currently employed in a construction- or surveying-related organisation. Applicants must normally be able to show that their employers support their application and that attendance on a regular basis will be possible throughout the duration of the course.

All students are expected to have competency in spoken and written English at a level appropriate for postgraduate study. Applicants for whom English is a foreign language should hold a recognised qualification in English; i.e. British Council IELTS (minimum overall score of 6.5 and minimum of 6.0 in each component) or an equivalent qualification.

G. Course structure(s)

Course overview

- The course consists of six Level 7 modules and a dissertation. Successful completion of the six Level 7 modules, which includes an option module, enables students to undertake a dissertation; the successful completion of which leads to the award of Master of Science. Students who fail to successfully complete the dissertation will be awarded a Postgraduate Diploma.
- Each module of study is a self-contained part of the course and carries a credit value of 20 points. The only exception to this is the dissertation module that carries a credit value of 60 points.
- The course is delivered on a semester pattern, each semester being 15 weeks in duration. Full-time students complete the taught modules of the course in two semesters, normally submitting the dissertation at the end of October following the completion of the second semester of study. Part-time students complete the taught modules of the course in four semesters, normally submitting the dissertation in mid-May following completion of the fourth semester of study.

MSc Construction Project Management – Full time

	Semester 1		Semester 2	
Level 4	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
Level 5	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}

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	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
		· ·		
Level 6	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}
	{enter module title, optional/compulsory}	{enter credit value}	{enter module title, optional/compulsory}	{enter credit value}

$\{ Enter \ course \ title - \textbf{Part time}$

	Semester 1		Semester 2	
Year 1	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
Year 2	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
Year 3	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
Year 4	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	
Year 5	{enter module title,	{enter credit	{enter module title,	{enter credit value}
	optional/compulsory}	value}	optional/compulsory}	

Placements information

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H. Course Modules

[Provide information on:

- core and optional modules;
 the circumstances when optional modules may not run; and
 how and when students will be informed if optional modules are changed]

Module Code	Module Title	Level	Semeste r	Credit value	Assessment
EBB-7-143	Procurement and Management of Construction	7		20	Research essay and appraisal report
EBB-7-145	Corporate and Project Finance	7		20	2 x written reports
EBB-7-146	Construction Contract Law	7		20	Written coursewrok and exam
EBB-7-147	Project Evaluation	7		20	Appraisal report
EBB-7-144	Management of People and Information	7		20	Written assignment and exam
EBE-7-148	Dissertation	7		60	Proposal and dissertation
EBB-7-186	Advanced Measurement and Documentatio n	7		20	Individual tasks and in class test
EBB-7-188	Behavioural Finance	7		20	Individual assignment
EBB-7-189	Building Control	7		20	Individual assignment
EBB-7-190	Ecological and Sustainable Domestic Architecture	7		20	Individual assignment
UEL-7-ERM	Environment and Resource Management	7		20	Individual assignment

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EBB-7-194	Health and Safety Management in Construction	7	20	Individual assignment
EBB-7-187	History of Architecture and Construction	7	20	Individual assignment
EBB-7-191	International Real Estate and Construction	7	20	Individual report, group report and exam
EBB-7-192	Legal Resolution of Property and Construction Disputes	7	20	Individual and group assignment
EBB-7-195	Building Information Modelling and Collaborative Working	7	20	Individual and group assignment

I. Timetable information

Confirmed timetables are normally available one month prior to the start of the course. A full time student will attend on multiple days.

A part time student will attend on one day per week

J. Costs and financial support

Course related costs

- provide information about other course-related costs (explain what is and what is not included in the tuition fees, e.g. such additional expenses as cost of books or other learning materials, specialist equipment, uniforms, clothing required for work placements, field trips, bench fees).

Tuition fees/financial support/accommodation and living costs

- Information on tuition fees/financial support can be found by clicking on the following link http://www.lsbu.ac.uk/courses/undergraduate/fees-and-funding or
- http://www.lsbu.ac.uk/courses/postgraduate/fees-and-funding
- Information on living costs and accommodation can be found by clicking the following linkhttps://my.lsbu.ac.uk/my/portal/Student-Life-Centre/International-Students/Starting-at-LSBU/#expenses

List of Appendices

Appendix A: Curriculum Map

Appendix B: Personal Development Planning (postgraduate courses)

Appendix C: Terminology

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Appendix A: Curriculum Map

This map provides a design aid to help course teams identify where course outcomes are being developed, taught and assessed within the course. It also provides a checklist for quality assurance purposes and may be used in validation, accreditation and external examining processes. Making the learning outcomes explicit will also help students to monitor their own learning and development as the course progresses.

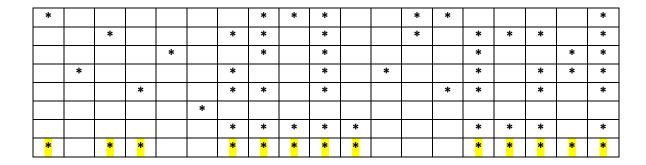
Course Outcomes

A1	A2	А3	Α4	A5	A6	B1	B2	В3	В4	В5	C1	C2	C3	D1	D2	D3	D4	D5

Modules

Level 7

Procurement and Management of Construction
Corporate and Project Finance
Construction Law
Project Evaluation
Management of People and Information
Option module *
Dissertation**
Real Estate and Construction in China***



^{*} Option module outcomes depend on choice of module. *** Outcome of Proposed New Option module indicated.

^{**} A Dissertation may address one or more programme outcomes A1-A6 depending on choice of research topic .

Appendix B: Personal Development Planning

Personal Development Planning (PDP) is a structured process by which an individual reflects upon their own learning, performance and/or achievement and identifies ways in which they might improve themselves academically and more broadly. Course teams are asked to indicate where/how in the course/across the modules this process is supported.

Approach to PDP	Level 7
1 Supporting the development and recognition of skills through the personal tutor system.	
2 Supporting the development and recognition of skills in academic modules/modules.	
3 Supporting the development and recognition of skills through purpose designed modules/modules.	
4 Supporting the development and recognition of skills through research projects and dissertations work.	
5 Supporting the development and recognition of career management skills.	
6 Supporting the development and recognition of career management skills through work placements or work experience.	
7 Supporting the development of skills by recognising that they can be developed through extra curricula activities.	
8 Supporting the development of the skills and attitudes as a basis for continuing professional development.	
9 Other approaches to personal development planning.	
10 The means by which self-reflection, evaluation and planned development is supported e.g. electronic or paper-based learning log or diary.	

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Appendix C: Terminology

[Please provide a selection of definitions according to your own course and context to help prospective students who may not be familiar with terms used in higher education. Some examples are listed below]

awarding body	a UK higher education provider (typically a university) with the power to award higher education qualifications such as degrees
bursary	a financial award made to students to support their studies; sometimes used interchangeably with 'scholarship'
collaborative provision	a formal arrangement between a degree-awarding body and a partner organisation, allowing for the latter to provide higher education on behalf of the former
compulsory module	a module that students are required to take
contact hours	the time allocated to direct contact between a student and a member of staff through, for example, timetabled lectures, seminars and tutorials
coursework	student work that contributes towards the final result but is not assessed by written examination
current students	students enrolled on a course who have not yet completed their studies or been awarded their qualification
delivery organisation	an organisation that delivers learning opportunities on behalf of a degree-awarding body
distance-learning course	a course of study that does not involve face-to-face contact between students and tutors
extracurricular	activities undertaken by students outside their studies
feedback (on assessment)	advice to students following their completion of a piece of assessed or examined work
formative assessment	a type of assessment designed to help students learn more effectively, to progress in their studies and to prepare for summative assessment; formative assessment does not contribute to the final mark, grade or class of degree awarded to students

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higher education provider	organisations that deliver higher education
independent learning	learning that occurs outside the classroom that might include preparation for scheduled sessions, follow-up work, wider reading or practice, completion of assessment tasks, or revision
intensity of study	the time taken to complete a part-time course compared to the equivalent full-time version: for example, half-time study would equate to 0.5 intensity of study
lecture	a presentation or talk on a particular topic; in general lectures involve larger groups of students than seminars and tutorials
learning zone	a flexible student space that supports independent and social earning
material information	information students need to make an informed decision, such as about what and where to study
mode of study	different ways of studying, such as full-time, part-time, e-learning or work-based learning
modular course	a course delivered using modules
module	a self-contained, formally structured unit of study, with a coherent and explicit set of learning outcomes and assessment criteria; some providers use the word 'course' or 'course unit' to refer to individual modules
national teaching fellowship	a national award for individuals who have made an outstanding impact on student learning and the teaching profession
navigability (of websites)	the ease with which users can obtain the information they require from a website
optional module	a module or course unit that students choose to take
performance (examinations)	a type of examination used in performance- based subjects such as drama and music
professional body	an organisation that oversees the activities of a particular profession and represents the interests of its members
prospective student	those applying or considering applying for any programme, at any level and employing any mode of study, with a higher education provider

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regulated course	a course that is regulated by a regulatory body
regulatory body	an organisation recognised by government as being responsible for the regulation or approval of a particular range of issues and activities
scholarship	a type of bursary that recognises academic achievement and potential, and which is sometimes used interchangeably with 'bursary'
semester	either of the parts of an academic year that is divided into two for purposes of teaching and assessment (in contrast to division into terms)
seminar	seminars generally involve smaller numbers than lectures and enable students to engage in discussion of a particular topic and/or to explore it in more detail than might be covered in a lecture
summative assessment	formal assessment of students' work, contributing to the final result
term	any of the parts of an academic year that is divided into three or more for purposes of teaching and assessment (in contrast to division into semesters)
total study time	the total time required to study a module, unit or course, including all class contact, independent learning, revision and assessment
tutorial	one-to-one or small group supervision, feedback or detailed discussion on a particular topic or project
work/study placement	a planned period of experience outside the institution (for example, in a workplace or at another higher education institution) to help students develop particular skills, knowledge or understanding as part of their course
workload	see 'total study time'
written examination	a question or set of questions relating to a particular area of study to which candidates write answers usually (but not always) under timed conditions

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