

# **Course Specification**

A. Course Information							
Final award title(s)	MArch: Master of	of Architectu	ıre				
Intermediate exit award title(s)							
UCAS Code			Course Code(s)	FT: 4592 PT: 4591			
	London South E	Bank Univers		11.1001			
School	□ ASC □ ACI ⋈ BEA □ BUS □ ENG □ HSC □ LSS						
Division	Architecture						
Course Director	Angela Vanezi						
Delivery site(s) for	⊠ Southwark	□Н	lavering				
course(s)	☐ Other: please	specify					
Mode(s) of delivery	⊠Full time	⊠Part time	e □otl	her please spe	cify		
Length of course/start and finish dates	Full time Full time with placement/ sandwich year Part time Part time with Placement/ sandwich year	Length years 2 years 3 years	Start - month	n mon	th		
Is this course generally suitable for students on a Tier 4 visa?	Please complete Yes	e the Interna	ational Office	e questionnaire	÷		

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		1						
		Students ar	e advised that th	ne structure/nature of the course is				
		suitable for	those on a Tier	4 visa but other factors will be taken				
		into accoun	t before a CAS r	number is allocated.				
Approval dates:		Course(s) v	alidated	2015				
		Course revi	ew date	2020				
			cification last d signed off	September 2023				
Professional, Statuto	rv &			tute of British Architects (RIBA);				
Regulatory Body accreditation	•			Registration Board (ARB)				
Reference points:		Internal	Corporate Strategy 2020-2025 Academic Quality and Enhancement Website School Strategy LSBU Academic Regulations					
		External	QAA Quality Code for Higher Education 2018 Framework for Higher Education Qualifications Subject Benchmark Statements (Architecture 2020) PSRB Competitions and Markets Authority SEEC Level Descriptors 2021 Office for Students (OfS) Guidance					
		B. Course	Aims and Feat	ures				
Distinctive features of course	degree to del responsive exception the in the archite. The National to system cours with a speci	B. Course Aims and Features  is course provides students who have completed an undergraduate gree in Architecture (typically with RIBA Part 1) with the opportunity define their own interests, speculating on and refining a personal sponse to the design and making of architecture. The discipline is ceptionally responsive to change, and actively engaging with both internal world of ideas and external realities around us. Modernity the broadest sense is a critical part of the worldview of successful chitects.  The Master of Architecture (MArch) is a strongly design-based urse, underpinned by a firm base in theory, professional practice difference design studio stem as the medium for the exchange of ideas. Students on the urse choose from a select group of diverse design studios, each the a distinct subject and theme. Each studio has developed its ecialised approach to architecture based on specific responses to intemporary issues in the city, and the developing landscapes						

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#### **Course Aims**

The Master of Architecture course aims to provide a rigorous and discriminating examination of key debates in the subject area and equip students with the competences to engage with modern professional practice. This approach challenges students to develop a civic and relevant position on architecture. The teaching is based on a small number of clearly defined studios focused on different strategies for design, alongside shared taught courses that develop a student's capacity for critical thinking. Graduates of the MArch course will be distinguished by their self-sufficiency, flexibility, and understanding of both theoretical discourse and the practical application of architectural skills.

The course is for holders of an appropriate Honours degree in Architecture who wish to develop their intellectual, practical, and professional expertise with a view to taking the RIBA Professional Practice Part 3 examination, and registering as an architect.

The Master of Architecture programme aims to enable students to develop:

- critical and reflective analysis and evaluation of the theoretical discourses in architecture and their relationship to history and the evolution of different building typologies;
- critical and reflective analysis and evaluation of the technological debate in architecture and its relationship to architectural history and theory, sustainable environmental, constructional, and structural systems, and the expression of these in a variety of building typologies;
- investigative and analytical skills and methodologies for the observation, critical reading, and detailed depiction of the physical and cultural aspects of a given site or sites for the construction of architecture;
- synthesis of design propositions for small and medium sized buildings, and the development of these in detail;
- synthesis of a final comprehensive design proposition for related groups of large sized buildings, and the development of these to offer visible evidence of the relationship between theory, design, and technological resolution;
- responsive and diverse communication skills in analogue and digital media appropriate to the presentation demands of the design professional
- familiarity with the procedures specific to the following modes of scholarly investigation and analysis: interpretation, critique, theory, exploration or testing of research models;
- an ability to define and elaborate a critical position on a selected written topic, with distinctive outcomes in terms of substantial and significant conclusions;
- critical understanding of the role of design economics in the construction process, and the techniques of project evaluation;
- critical understanding of the relationships between the client organisation, design team, and building production system;

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critical understanding of contemporary professional practice in terms of building procurement systems, types of contract, client evaluation of investment potential, and the operation of management systems relating to the members of the professional team.

# Course Learning Outcomes

A. Students will have knowledge and understanding of:

the RIBA/ARB shared criteria closely reflecting the 11 points stated in Article 46 of the Directive 2013/55/EU of the European Parliament and of the Council of 20 November 2013.

The principal requirements of an education in architecture are that studies shall be balanced between the theoretical and practical aspects of architectural training, and ensure the acquisition of:

- an ability to create architectural designs that satisfy both aesthetic and technical requirements;
- an adequate knowledge of the history and theories of architecture and the related arts, technologies and human sciences;
- knowledge of the fine arts as an influence on the quality of architectural design;
- 4 an adequate knowledge of urban design, planning and the skills involved in the planning process;
- an understanding of the relationship between people and buildings, and between buildings and their environment, and of the need to relate buildings and the spaces between them to human needs and scale;
- an understanding of the profession of architecture and the role of the architect in society, in particular in preparing briefs that take account of social factors;
- 7 an understanding of the methods of investigation and preparation of the brief for a design project;
- an understanding of the structural design, constructional and engineering problems associated with building design;
- an adequate knowledge of physical problems and technologies and of the function of buildings so as to provide them with internal conditions of comfort and protection against the climate;
- the necessary design skills to meet building users' requirements within the constraints imposed by cost factors and building regulations;
- an adequate knowledge of the industries, organizations, regulations, and procedures involved in translating design concepts into buildings and integrating plans into overall planning.

The Master of Architecture course content and delivery provides an education where, at the end of the course and the award of RIBA part

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- 2, students meet (and exceed) the 11 points above and the Graduate Attributes defined for part 2 by the RIBA, as follows:
- ability to generate complex design proposals showing understanding of current architectural issues, originality in the application of subject knowledge and, where appropriate, to test new hypotheses and speculations;
- ability to evaluate and apply a comprehensive range of visual, oral and written media to test, analyse, critically appraise and explain design proposals;
- ability to evaluate materials, processes and techniques that apply to complex architectural designs and building construction, and to integrate these into practicable design proposals;
- critical understanding of how knowledge is advanced through research to produce clear, logically argued and original written work relating to architectural culture, theory and design;
- understanding of the context of the architect and the construction industry, including the architect's role in the processes of procurement and building production, and under legislation;
- problem-solving skills, professional judgment, and ability to take the initiative and make appropriate decisions in complex and unpredictable circumstances;
- ability to identify individual learning needs and understand the personal responsibility required to prepare for qualification as an architect.
  - B. Students will develop their intellectual skills such that they are able to:
- demonstrate how observation and analysis of a given site and brief underpins theoretical proposals regarding development of that location;
- demonstrate the integration of investigative and analytical devices with a theoretical understanding of the themes of the course;
- adopt a lucid and defensible position on design by reference both to methodology, and an appreciation of the milieu of the proposal in the context of both contemporary and historical architectural culture:
- develop an appreciation of buildings as physical, cultural and technological artefacts, within either the urban context or that of the 'natural' landscape;
- develop and implement a design strategy in which complex interrelationships within the brief are addressed in a comprehensive and integrated fashion reflecting the demands of professional practice;
- understand architecture as a complex cultural activity, with different outcomes in different social contexts;
- understand the broad range of theoretical approaches to architecture and urban design, and their relevance to architecture and building typologies of differing scale and function;

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- critically and reflectively appraise commentaries on architecture and urban design, and consider the alternatives available to architects when approaching different design problems;
- critically evaluate the diversity and physical characteristics of structural, material and constructional systems available to the architect
- critically evaluate the environmental services systems available to the architect, and the implications implicit of their use for resource efficient and sustainable design;
- evaluate the systems outlined above to appropriate, distinctive building typologies and locations;
- analyse the arguments in debates surrounding the culture, theory and design of architecture, summarise their principal points, and use these to establish a thesis for individual projects;
- identify and critically appraise communications techniques, including those used in the fine arts, appropriate to the development and refinement of complex design proposals;
- demonstrate ability to verbalise such evaluations relative to a design course, and to discuss this, where appropriate, with other design team professionals;
- critically evaluate the diversity and physical characteristics of structural, material and constructional systems available to the architect;
- critically evaluate the environmental services systems available to the architect, and the implications implicit of their use for resource efficient and sustainable design;
- evaluate the systems outlined above to appropriate, distinctive building typologies and locations;
- demonstrate ability to verbalise such evaluations relative to a design course, and to discuss this, where appropriate, with other design team professionals;
- contextualise the role and responsibilities of the architect in relation to other members of the professional design team;
- have knowledge of the ethical position and codes of conduct governing the architect;
- understand the basic principles of running a design practice
- understand the basic principles of project management.
  - C. Students will acquire and develop practical skills such that they are able to:
- demonstrate appreciation and application of the diversity of architectural technologies, identifying research sources for these relevant to the demands of studio design projects;
- demonstrate critical and evaluative application of the full range of analogue and digital presentation techniques available, and their creative use in design presentation;
- demonstrate critical and evaluative application of 3-D physical modelling techniques available in the workshop, and their creative use in design presentation;

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- demonstrate creative integration of multimedia techniques within design presentations;
- apply to design studio strategies approaches developed from understanding the diverse range of histories and theories of architecture
- identify research sources and case studies relevant to studio design projects;
- develop structured methodologies applicable to a wide range of design research;
- research and complete fully cross-referenced, structured written work setting out and defending a defined thesis;
- synthesise the research sources used into writing of a predetermined length and format;
- organise and produce professionally conceived and executed documents using contemporary software;
- in all written reports, integrate coherent structured writing with appropriate illustrations, acknowledging where appropriate research sources using internationally acknowledged referencing systems;
- use freehand sketching and sketch modelling as the means to appraise and develop ideas about architecture;
- using all relevant analogue media and advanced digital software, produce 2- and 3-D drawings, renderings, and animated digital media as vehicles to represent ideas about architecture;
- using all relevant analogue media, advanced digital software, and workshop facilities produce physical and digital 3-D models as vehicles to represent ideas about architecture;
- work within practice as a professional, responsible and businesslike member of a design team;
- conceive design strategies which are sensitive to issues of cost and practical implementation and;
- understand the complexity of the architect's statutory legal obligations.
  - D. Students will acquire and develop transferrable skills such that they are able to:
- apply, develop, and extend those analytical design skills and professional competences established at undergraduate level, with a focus on innovation in design, construction, and resource efficient technology;
- acquire further skills and methodologies relevant to contemporary professional practice, together with an ability to produce complex and diverse design proposals;
- establish critical intellectual frameworks and, concurrently, engage with the conceptual, constructional, and environmental context in which the design process operates;
- develop further investigative and analytical skills and methodologies for observation, critical reading, and representation of the physical and cultural aspects of sites for the construction of architecture;

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- develop discriminating attitudes to research material and methodologies, and the creative expression of these in extended structured writing about architecture;
- synthesise interim and final comprehensive design propositions for a medium to large sized buildings, and with the development of these offer evidence of the integration of relationships between theory, design, and technological resolution;
- satisfy the criteria held jointly by the RIBA and ARB for part 2 courses in architecture.

### C. Teaching and Learning Strategy

- a presentation is made to students at the start of each academic year, outlining the scope and character of the studios offered on the MArch programme; students vote for their choice of studios, and those themes reflecting their individual interests in architecture
- within the first month of the course, students may make a request to change studio with the Course Director, who will review feasibility
- site visits, both to allocated sites specific to the design briefs to be undertaken, and to buildings informing studio design courses
- design studio projects are introduced in studio group seminars for incoming and final vears
- these are followed by individual evaluative tutorials
- students make interim presentations of 2- and 3-D analogue and digital material to their studio staff, peer group, and invited critics illustrating the scope and detail of their emerging design proposal
- students also make a final presentation of 2- and 3-D analogue and digital material to the studio staff, peer group, and invited critics illustrating the scope and detail of their developed final design proposal.
- semester-length lecture courses, some by guest lecturers
- individual tutorials
- student-led seminars and small group tutorials
- workshop-based projects
- selected site visits, including field trips.
- interim and final design presentations.

## D. Assessment

- All design studio work is subject to continuous assessment.
- Studio tutors monitor design scheme proposals throughout the semester, and collectively
  moderate assessments at each semester's end and individual feedback provided to
  students by their studio leaders.
- Individual feedback on scheme proposals is provided at every individual studio tutorial through discussion.
- Design work is critiqued and assessed at the final crit, taking place at the end of each studio module. All relevant work relating to the project must be pinned up and presented to a panel of critics. At the crit students will receive a verbal progress review from studio staff. Students should make detailed notes at these presentations to understand the commentary made on their work.

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- Failure to present work on the days specified by your studio staff may result in failure of that module.
- Provisional grades given at the end of semester 1, with all students offered opportunities to review, revise, and add to their design studio submissions if offered a resubmission. All students to submit a digital copy of their portfolio to their studio leaders.
- Written assignments examining aspects of architectural history and theory
- a written illustrated project report extending aspects of the environmental technology of the major design project of the incoming year
- Written assignments examining aspects of building production and design economics
- Written assignments examining aspects of professional practice and management
- A major extended written and illustrated assignment (dissertation) on a subject of personal interest related to architecture and using primary and secondary sources. Dissertation submissions are always assessed by two readers. Dissertation projects to be submitted online via VLE Moodle & Turnitin
- A written illustrated technology report extending aspects of the constructional, environmental, and legislative implications of the major design project of the final year of the MArch.
- Interim presentation of design studio projects (5 at incoming year level; and 5 at final year level)
- Final presentations of design studio projects (3 at incoming year level; 3 at final year level)
- Submission of dissertation
- All taught course modules to be submitted electronically via VLE Moodle & Turnitin
- Final grades given at the end of semester 2, with all students provided with written feedback by their studio leaders
- All students to submit a digital copy of their portfolio to their studio leaders
- Lecture modules are normally assessed and graded by the lecturer or co-ordinator responsible for the subject and module concerned. In certain circumstances such as a borderline pass or fail, work may be referred to an additional reader (or readers)

# E. Academic Regulations

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

identified here.

https://www.lsbu.ac.uk/about-us/policies-regulations-procedures

- Regular attendance for all taught course and studio modules is critical due to the professional nature of the course; regular attendance for all timetabled activities is mandatory.
- Students who miss more than two weeks of design studio or taught courses in any one semester without providing evidence of extenuating circumstances and/or submitting a form applying for extenuating circumstances may be asked either to leave the course, or be withdrawn from the course.
- If a student is ill or cannot attend, the studio tutor and course administrator should be informed by e- mail at the earliest opportunity.

### F. Entry Requirements

In order to be considered for entry to the course(s) applicants will be required to have a good Honours degree in architecture from one of the following sources:

 a RIBA-recognised course based in the UK, which offers the RIBA part 1 professional award

or

a degree in architecture from a recognised international university. In this case, if a student is accepted to the part 2 course they will usually be required (in their first year of study) to submit their folio for the ARB Prescribed Examination. Success in this examination provides confirmation that the degree holder's work is equivalent to other recognised UK HEI degree courses in architecture. If the student is not successful in the Prescribed Examination, they may be asked to leave the course.

Exceptionally, a student may be considered for the course with a good degree in a related discipline such as interior design or architectural engineering. In such cases, if a student is accepted to the part 2 course they will usually be required (in their first year of study) to submit their portfolio for the ARB Prescribed Examination.

Exceptionally, students may be considered for direct entry to the final year of the course, providing they have successfully completed the incoming year of a recognised course in architecture that offers the RIBA part 1 professional award.

# G. Course structure(s)

#### Course overview

The Master of Architecture course is offered as a two-year full-time or three-year part-time course, leading to the second part of the professional pathway (RIBA part 2). Following completion of the MArch course and a minimum of two years' eligible practical training, graduates may apply to sit for the RIBA part 3 examination, on successful completion of which they are legally permitted to use the title of architect and join the UK register of architects. They may then elect to become a chartered member of the Royal Institute of British Architects.

Part-time MArch students are required to attend one day a week, which is consistently the same day throughout a year of study; in all cases, classes are shared with full-time students. Part time students are advised that – exceptionally – they may be required to attend for two non-consecutive weeks of full-time study each year, one week of which is the optional studio field trip. In both modes of study, each module (except Design 503) has a value of 20 credits, and students wishing to achieve the award of Master of Architecture must successfully complete and pass all 11 modules.

The programme provides opportunities for students to learn, and develop and demonstrate knowledge, understanding, and skills in the following five related areas:

- design (50% of assessed work is in the form of design studio projects)
- technology
- history and theory and dissertation
- professional practice and design economics
- energy resource efficiency in design

Design modules account for over half of coursework assessments, and are underpinned by the remaining core areas of study. Students are required to successfully complete all modules of study.

		_
Semester 1	Semester 2	

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YEAR1	Design 401 (compulsory)	20	Design 402 (compulsory)	40				
	History and Theory (compulsory)	20	Energy and Resource Efficiency in Design (compulsory)	20				
	Professional Practice and Design Economics (compulsory)	20						
YEAR 2	Design 501 (compulsory)	40	Design 502 (compulsory)	40				
	Architecture	e and Theory (co	ompulsory)	20				
	Techn	ology 5 (compul	sory)	20				
M. Arch	M. Arch – Full time							

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# M. Arch – Part time

	Semester 1		Semester 2					
Year	Design 401	20	Design 402	40				
1	(compulsory)		(compulsory)					
	History and Theory (compulsory)	20						
Year 2	Professional Practice and Design Economics (compulsory)	20	Energy and Resource Efficiency in Design (compulsory)	20				
	Architecture a	and Theory (co	mpulsory)	20				
Year 3	Design 501 (compulsory)	40	Design 502 (compulsory)	40				
	Technology 5 (compulsory)							

# **Placements information**

# H. Course Modules

Module Code	Module	Level	Semest	Credit value	Assessment
modulo codo	Title		er	Value	71000001110111
BEA_7_546	Design 401	7	1	20	Design Portfolio and models
BEA_7_547	Design 402	7	2	40	Design Portfolio and models
EBB_7_524	History and Theory	7	1	20	Formative: 2,000 word literature review Summative: 3,000 word essay
EBB_7_525	Energy and Resource	7	2	20	A3 Written and drawn report

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	Efficiency in Design				
EBB_7_526	Professional Practice and Design Economics	7	1	20	A3 Written and drawn report
BEA_7_548	Design 501	7	1	20	Design Portfolio and models
BEA_7_549	Design 502	7	2	40	Design Portfolio and models
EBB_7_530	Architecture and Theory	7	1 & 2	20	10,000 word dissertation project
EBB_7_531	Technology 5	7	1 & 2	20	A3 written and drawn report, tied to Design 503 project

#### I. Timetable information

Once the student has fully enrolled their timetable will be available to view through the VLE Moodle page.

- The full-time course is 2 academic years in duration. There are two teaching semesters in the year, each 15 weeks long; however, students might be expected to use the breaks between semesters and vacations to structure, realise, and forward plan their work.
- For full-time students, attendance is three days a week. Design studio takes place 2 days a week, these sessions may run as one-one tutorials, small group seminars, or workshops. Taught courses take place 1 day a week. This arrangement is the same for both incoming and final year students on the full-time route.
- The part-time course is 3 academic years in duration. There are two teaching semesters in the year, each 15 weeks long; however, students will be expected to use the breaks between semesters and vacations to structure, realise, and forward plan their work.
- For part-time students, attendance is 1 day a week, in year 1. Design studio takes place 1 day a week, these sessions may run as one-one tutorials, small group seminars, or workshops. In year 2, taught courses are held on 1 day in the week. In year 3, design studio is held 1 day a week, these sessions may run as one-one tutorials, small group seminars, or workshops.
- Any alterations to the timetable will be announced to students before the session via VLE Moodle.

### J. Costs and financial support

#### Course related costs

Students may be required to purchase copies of certain books for both design studio and taught course modules, we will aim to include as much as we can within our library resources. Students will be required to purchase design portfolio to store their drawings.

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Also, students will be required to print their work and purchase their own model-making materials.

The cost of field trips is additional to normal fee commitments and may cost between £500 - £1000 for flights and accommodation. Although it is strongly recommended students go on a least one field trip during their study time at London South Bank University, field trips are not mandatory. It is appreciated these events involve considerable cost to students. However, if a student commits to a field trip and then decides not to go (for whatever reason) they are liable for the cost of the trip. All students must also check whether they require a relevant visa to visit a field trip destination, in some cases allowing several weeks/months for processing. If students cannot fund a field trip, they instead undertake work at LSBU.

# Tuition fees/financial support/accommodation and living costs

Information on tuition fees/financial support can be found by clicking on the following link: <a href="http://www.lsbu.ac.uk/study/undergraduate/fees-and-funding">http://www.lsbu.ac.uk/study/undergraduate/fees-and-funding</a> <a href="https://www.lsbu.ac.uk/international/fees-and-funding">https://www.lsbu.ac.uk/international/fees-and-funding</a>

Information on living costs and accommodation can be found by clicking the following link:

https://www.lsbu.ac.uk/student-life/our-campuses/southwark/cost-of-living

## **List of Appendices**

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# Appendix A: Curriculum Map

			pro	gran	nme	outc	omes	3												
mod	lules		kno	owled	dge a	nd u	nder	stan	ding	:				ski 7 G par	radu	ate A	Attrib	utes	at R	IBA
			11	point	s of	Artic	le 46	of E	)irec	tive 2	2013/	55/E	U	inte ctu ski	al	pra al skil	ctic IIs		nsfer kills	abl
lev el	title	code	1	2	3	4	5	6	7	8	9	10	11	i.	ii.	iii.	v.	iv.	vi.	vii
7	Design 401	BEA_7_5 46	T D A	D	T D A		T D A	T D A	T D A					T D A	T D A			T D A	T D A	
7	Design 402	BEA_7_5 47	T D A	D	T D A	D A	T D A	T D A	T D A					T D A	T D A			T D A	T D A	
7	History and Theory	EBB_7_5 24		T D A		D	D A											T D A	D A	
7	Energy and Resource Efficiency in Design	EBB_7_5 25	T D A						D A	T D A	T D A	T D A	D A	D A		T D A	T D A		T D A	T D A
7	Professional Practice and Design Economics	EBB_7_5 26						T D A	D A			T D A	T D A			T D A	T D A		T D A	T D A
7	Design 501	BEA_7_5 48	T D A	D	T D A		T D A	T D A	T D A					T D A	T D A			T D A	T D A	

7	Design 502	BEA_7_5	Т	D	Т	D	Т	Т	Т					Т	Т			Т	Т	
		49	D		D	Α	D	D	D					D	D			D	D	
			Α		Α		Α	Α	Α					Α	Α			Α	Α	
7	Architecture and Theory	EBB_7_5		Т		D	D											Т	D	
	_	30		D			Α											D	Α	
				Α														Α		
7	Technology 5	EBB_7_5	Т						D	Т	Т	Т	D	D		Т	Т		Т	Τ
		31	D						Α	D	D	D	Α	Α		D	D		D	D
			Α							Α	Α	Α				Α	Α		Α	Α

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.

# **Appendix B: 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]

accomplished to a de-	
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
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
P-t	
distance-learning course	a course of study that does not involve
	face-to-face contact between
	students and tutors
ovtrocurriculor	activities undertaken by students syt-id-
extracurricular	activities undertaken by students outside
	their studies
feedback (on assessment)	advice to students following their
ICCUDACK (OII ASSESSIIICIIL)	completion of a piece of assessed or
	examined work
formative assessment	a type of assessment designed to help
ioiiiative assessillelit	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

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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,
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
national teaching fellowship	a national award for individual modules 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
and a lange lange	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
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
101111	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,
140114	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
workload	see 'total study time'
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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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