

Course Specification

A. Course Information					
Apprenticeship Standard	Post Production Engineer (Apprenticeship)				
UCAS Code	NA		Course Code(s)	590	5
Awarding Institution	London South Ba	ank University		1	
School	ichool □ ASC ⊠ ACI □ BE				
Division	Film and Media				
Course Director	Ben Mallaby				
Delivery site(s) for course(s)	⊠ Southwark □ Other: (please	□ Have specify)	ering] Croydon
Mode(s) of delivery – 20% off the job training	□Day release ⊠	Block release			
Length of course/start and					
finish dates	Mode Length St		Start -	Start - Finish -	
		Ŭ			
		years	month		month
	Part time	-		er	month March
Approval dates:	Part time Course Validatio	years 1.5 years	month	-	
Approval dates:		years 1.5 years n date	month Septemb	Jan	March
Approval dates:	Course Validatio	years 1.5 years n date /iew of Standard	month Septemb	Jan	March 2023 n 3 years
Professional, Statutory & Regulatory Body accreditation	Course Validatio Date for IFATE rev Course Specifica Institute for Appr Education and S Competitions and Contracted emplo	years 1.5 years 1.5 years n date /iew of Standard ntion last updat enticeships an kills Agency (E d Markets Auth oyers (Levy ar	month Septemb d ted ted SFA) Fund hority nd Non-Lev	Jan Fror TBC al Edu ding F	March 2023 n 3 years c ication Rules
Professional, Statutory & Regulatory Body accreditation Link to Institute of	Course Validatio Date for IFATE rev Course Specifica Institute for Appr Education and S Competitions and Contracted emploit	years 1.5 years 1.5 years n date view of Standard tion last updat enticeships an kills Agency (E d Markets Auth oyers (Levy ar	month Septemb d ted ad Technica SFA) Fund hority nd Non-Lev	Jan Fror TBC al Edu ding F	March 2023 n 3 years c ication Rules
Professional, Statutory & Regulatory Body accreditation Link to Institute of Apprenticeship (IoA)	Course Validatio Date for IFATE rev Course Specifica Institute for Appr Education and S Competitions and Contracted emplo	years 1.5 years 1.5 years n date view of Standard tion last updat enticeships an kills Agency (E d Markets Auth oyers (Levy ar	month Septemb d ted ad Technica SFA) Fund hority nd Non-Lev	Jan Fror TBC al Edu ding F	March 2023 n 3 years c ication Rules
Professional, Statutory & Regulatory Body accreditation Link to Institute of	Course Validatio Date for IFATE rev Course Specifica Institute for Appr Education and S Competitions and Contracted emploit	years 1.5 years 1.5 years n date view of Standard tion last updat enticeships an kills Agency (E d Markets Auth oyers (Levy ar	month Septemb d ted ad Technica SFA) Fund hority nd Non-Lev	Jan Fror TBC al Edu ding F	March 2023 n 3 years c ication Rules

Reference points (add or	Internal	Corporate Strategy 2020-2025		
remove from internal and		Academic Quality and Enhancement Website		
external points as		School Strategy		
necessary)		LSBU Academic Regulations		
	External	QAA The UK Quality Code for Higher Education		
		2018		
		Framework for Higher Education Qualifications		
		FHEQ Outcome Classification Descriptions for		
		Level 5		
		OfS Guidance		
		PSRBs		
		SEEC Level Descriptors 2021		
		Competitions and Markets Authority		
		Institute for Apprenticeships and Technical		
		Education EQA Framework (Apprenticeships		
		only)		
	B. Course Ai	ms and Features		
Distinctive features of course		was written by the industry to meet a skills e post production sector.		
	group of trailbl Partnership, F The Finish. Th	versaw its development in conjunction with a azers including Envy Post Production, Evolution ramestore, Goldcrest Films Moving Picture, and standard was approved by the Institute for os & Technical Education (IfATE).		
	This is a level 5 apprenticeship which will lead to work as an engineer in the post-production sector. Key duties of a Post Production Engineer include ensuring that clients are able to utilise facilities and technology at their best to achieve the best production standards, engaging with colleagues and clients to identify their needs, and devising solutions to production outcomes that are desired.			
	creative and te broad purpose	t Production Engineers will work as part of a team of both ative and technical individuals in a studio environment. The ad purpose of the occupation is to enable creative individuals be film and television sector to be able to produce high lity content.		
		ill be assessed via a professional discussion, a nd a project report. Page 2 of 20		

Knowledge, Skills and	
Behaviours	Knowledge
	 Knowledge K1: How SMPTE (Society of Motion Picture Television Engineers) standards impact on the work of post-production organisations K2: The common industry standards for computer networks that impact on post production systems K3: How to identify the operational state of systems and equipment K4: How to identify when issues are technology related and when they may require user training K5: The key software and operating systems used by the organisation e.g. SALT, ANSIBLE, PUPPET K6: Understanding of the overall facility infrastructure including cabling, servers, studios K7: How key post-production software applications are used within the organisation to balance sound, colour, visual effects and transition between sections. K8: The common faults that can arise with Post Production systems and software K9: The solutions that can be applied to common system and software faults K10: The creative workflow used within the organisation K11: How to recognise the organisational priorities and how they impact on the planning of work activities in the immediate, short and long term K12: Hardware set up including location of gear, cabling, video routers and relevant labelling K13: Basic TCP (Transmission Control Protocol) used to allow computers to communicate on a network such as the internet K14: Where and when internal and external general and specialist expertise can be sought K15: How problem-solving techniques (such as root cause analysis) can be applied to resolve routine and bespoke problems and how triage methods can be used to prioritise activities K16: How to manage the expectations of internal and external customers K17: How configuration of new equipment is managed K18: The processes in place for data and physical security and its critical importance to the organisation
	procedures
	Skills
	S1: Engage with clients to determine system requirements and establish hardware and software needs S2: Determine the scope of the task and agrees the specification

S3: Set up new hardware and software systems to specification
and to meet security requirements S4: Apply and follow defined procedures for maintenance and
set up activities
S5: Monitor and adjust calibration of equipment using SMPTE
standards as a benchmark
S6: Identify correct operational state of equipment and the
operational status of applications
S7: Select and use appropriate test equipment and software S8: Monitor and identify when applications and equipment are
not working correctly
S9: Operate and use IT hardware and auxiliary equipment
effectively
S10: Implement regular analysis to establish the on-going
performance of systems
S11: Gather and interpret information to identify the root cause
of technical problems and apply a triage process in identifying
faults S12: Apply diagnostic processes to identify and assess the scale
of bespoke hardware and software problems
S13: Evaluate possible solutions taking into account cost, time
and priority
S14: Reproduce and document fault conditions
S15: Utilise helpdesk systems to track backlog and maintain
customer service
S16: Implement checks to review and evaluate the effectiveness of solutions
S17: Log the progress of work and key actions on organisational
systems
S18: Schedule and implement work to take account of workflow
to minimise negative impact
S19: Implement creative workarounds until a permanent solution
can be put in place
S20: Brief other specialists to assist with the resolution of
problems S21: Respond effectively in pressurised periods of work
S21: Respond enectively in pressurised periods of work S22: Take ownership of the work environment and identified
problems
S23: Able to assess user state, user goals and user difficulties
S24: Manage creative issues and establish trust with colleagues
in order to minimise conflict
S25: Describe complex problems in a simple and clear way to
users and colleagues
S26: Support junior staff by providing guidance on how to resolve system problems, checking the quality of their work and
providing constructive feedback
S27: Complies with Environmental and Health and Safety
polices and procedures.
Behaviours
B1: Champions the importance of adherence to the
 organisation's Environmental, Health and Safety management

	systems:- actively displays and promotes a safety first culture within the organisation B2: Operates in a systematic, proactive and transparent way B3: Actively promotes the case for the adoption of emerging and advanced technologies to optimise performance B4: Takes full responsibility for own professional development, seeking opportunities to enhance knowledge, skills and experience. Keeps abreast of developments in emerging technologies B5: Accepts responsibility for their workload with a responsible approach to risk B6: Demonstrates a high level of motivation and resilience when facing challenging situations B7: Creates and maintains positive, professional, trusting and ethical working relationships with their team and the wider range of internal, external and connected stakeholders B8: Acts professionally when engaging with colleagues and clients
Careers and Employability	The apprenticeship is designed in partnership with employers with progression to industry at its core. Apprentices will receive ongoing, impartial careers advice and guidance so that they are fully informed of the breadth of opportunities available to them in the long term when they complete their apprenticeship.

C. Teaching and Learning Strategy

The training will run as a series of three blocks over a 12 month delivery period leading to 40-50 days of contact time with the tutor. Delivery will be a mixture of online lectures and on-campus practical demonstrations.

The training will blend the teaching from across the units to deliver a stimulating and engaging syllabus. Theory will be mixed with key topical content, exercises, and traditional lectures.

Additional hours take the form of mentoring, self study, trips to expos such as the Media Production Show, and IBC. These hours will be logged using an ePortfolio platform.

We will employ a variety of methods in our delivery. This will include lectures, seminars, workshops and exercises in specialist facilities and classrooms with a tutor and/or technician present. Masterclasses will be delivered by specialist tutors from the industry. We will use technicians from within ACI to support the tutor.

Apprentices will conduct 80% of their training in the workplace with the employer and will log this learning in monthly reports on our e-portfolio software.

Apprentices receive supervision from their workplace mentor and the Skills Coach or academic team throughout the duration of the apprenticeship. Progress towards the skills knowledge and behaviours together with engagement, support and safeguarding are reviewed with 12-week intervals.

An e-portfolio will be used to track hours, collate tasks and monitor progress. The KSBs from the standard are mapped onto a Skills Radar so the students can demonstrate their progress.

Our Virtual Learning Environment, Moodle, will be used to collate the class content and provide a platform for staff to communicate with students. Where we flip the classroom students will be able to access material required before the class.

Attendance to classes during the block release is mandatory, line managers must make sure apprentices are available and set up appropriate support in their absence. You will be expected to achieve a minimum of 85% attendance per year.

D. Assessment

Apprentices will receive formative feedback at 4 points across the programme where the tutor, liaising with the employer, will conduct tripartite reviews of achievements against the KSB's and monitor progress towards their assessment. A KSB Skills Radar will be used to track the apprentice's progress.

Assessment will be delivered by an ESFA approved End-Point Assessment Organisation (EPAO), who will provide an Independent Assessor to conduct the three End-Point Assessment components at their place of work. Apprentices will be required to pass the" Gateway Preparation" module which that facilitates achievement and progress towards the required components of the Apprenticeship Gateway and the End point Assessment.

The Gateway is the entry point to End-Point Assessment (EPA). It is the point at which the apprentice has completed their learning, met the requirements of the standard, off-the-job (OJT) training (6 hours per week), and that they, alongside their employer and LSBU agree that they are ready to enter their EPA. The Gateway Preparation module is a zero credit module designed to support apprentices to identify and work towards meeting the Gateway criteria from an early stage in their apprenticeship, particularly those that sit outside of an academic qualification. The module will be completed each year throughout the duration of the apprenticeship up to passing the Gateway.

Tutors will utilise mock exam materials during teaching block to ascertain apprentice's suitability to progress to Gateway

Apprentices also have to pass all of the individual End-Point Assessment components to achieve a Pass overall. The End-Point Assessment will be undertaken over a maximum of six months post gateway and will comprise of three components: project report, and a professional discussion. The End-Point Assessment Organisation will provide guidance materials for the each of the Assessment Methods.

IMPORTANT: Evidence of meeting the ALL knowledge, skills and behaviour detailed in the IfATE Standard Assessment Plan, must be covered in the e-portfolio prior to the final Gateway review i.e. apprentices must address each KSB on their respective apprenticeship standard with appropriate workplace evidence.

Portfolio

The Portfolio is submitted at gateway and will contain at least 16 pieces of evidence; these may include, but not be limited to, written reports from supervisors, examples of working with

customers of colleagues, written reports on knowledge requirements and Quality Assurance documentation. Reflective accounts and self-evaluations should not be included as evidence in the portfolio.

This evidence will demonstrate how the apprentice meets the knowledge, skills and behaviours

Assessment method 1

Component 1 - 5000 word project report on a subject relating to their studies.

Component 2 - Presentation with questions. Apprentices will prepare and deliver a presentation on an engineering solution in line with specification requirements as covered in project report. The presentation and supplementary questioning will last 60 minutes.

Assessment Method 2

A professional discussion referring to their portfolio of tasks completed during the programme. The discussion will last 75 minutes and will include questions from the EPAO's question bank.

All end-point assessment components must be passed for the pass grading to be given.

The combined score for the three assessment components will determine if a higher grade is awarded. Grading boundaries have been set as follows:

- Fail: full competence against the Standard not demonstrated in one or all of the assessment components.
- Pass: all components passed, full competence against the Standard demonstrated
- Distinction: distinction in all three components of the assessment

Re-takes and/or re-sits

Re-sits/re-takes must not be offered to apprentices wishing to move from pass to distinction. A re-sit does not require further learning, whereas a re-take does.

The apprentice's employer will need to agree that a re-sit/re-take is an appropriate course of action. Apprentices should have a supportive action plan to prepare for the re-sit/re-take.

An individual EPA method re-sit/re-take must be taken during the maximum EPA period, 3 months within the original EPA, otherwise the entire EPA must be retaken.

The maximum grade awarded to a re-sit/re-take will be pass, unless the EPAO identifies exceptional circumstances beyond the apprentice's control accounting for the original fail.

EPA summary table

On-programme (typically 24 months)	Training to develop the occupation standard's knowledge, skills and behaviours (KSBs).
(typically 24 months)	Training towards English and mathematics Level 2, if required.
	Compiling a portfolio of evidence.
End-point assessment gateway	 Employer is satisfied the apprentice is consistently working at, or above, the level of the occupational standard. English and mathematics Level 2
	Apprentices must complete:
	 A portfolio of evidence to underpin the professional discussion.
	The EPAO should sign-off the project title, at gateway, to confirm its suitability prior to the project commencing
End-point assessment (which will typically take 6	Assessment method 1: Project report and presentation with questioning
months)	With the following grades:
	 Fail Pass Distinction
	Assessment method 2: Professional discussion underpinned by portfolio
	With the following grades:
	 Fail Pass Distinction
	Overall end-point assessment grade summary
	With the following grades:
	 Fail Pass Distinction

E. Academic Regulations

The University's Academic Regulations apply for this course. Apprentices will be expected to

abide by university codes of conduct and relevant policies and procedures.

See connect.lsbu.ac.uk

https://connect.lsbu.ac.uk/Utilities/Uploads/Handler/Uploader.ashx?area=composer&filename=Academic +Regulations+2022-23.pdf&fileguid=63eab7f8-cccb-4473-9b4a-dd711dc1e5c5

F. Entry Requirements

All applicants must hold:

Maths and English GCSE A-C or grade 4 or level 2 equivalent (reformed GCSEs grade 4 or above) **AND**

48 UCAS tariff points such as .:

- BTEC National Extended Diploma (PPP) or
- BTEC National Diploma (MP) or
- BTEC National Foundation Diploma (M) or
- BTEC Extended Certificate (D) or
- A level (DD) or
- Equivalent level 3 qualifications or
- T-level (Merit or above) in Construction: Design, Surveying And Planning. (UCAS points: 120)

A British Sign Language (BSL) qualification is an alternative to the English qualification for those whose primary language is BSL

G. Course Structure(s)

Course overview

Structure: Block release. 3 Blocks of classes

Sep start:

Year 1 September to September		0 Credit (CW1_100% - Pass/Fail)
Year 2 September	Gateway Preparation	0 Credit (CW1_100% - Pass/Fail)
September to March	End Point Assessment	0 Credit (CW1_100% - Pass/Fail)

The following duties will be covered during the block delivery.

Duty 1 Connect, test and configure technical equipment to ensure a specifically designed setup is working correctly and to the required performance levels

Duty 2 Assess the nature of technical faults by analysing systems and using this research to inform and evaluate solutions.

Duty 3 Prioritise activities by applying triage methods

Duty 4 Develop prompt solutions to emerging and bespoke problems to enable client work to progress

Duty 5 Develop a rapport with clients and those external to the organisation in order to help them articulate their requirements

Duty 6 Develop effective working relationships with creative staff and other technical team members

Duty 7 Apply and control the use of software to achieve the required outcome as defined by the client (balancing sound, colour, visual effects and transition between sections).

Duty 8 Respond to disruption to schedules by planning and developing courses of action in a structured way to resolve un-planned and un-anticipated issues

Duty 9 Apply security protocols to protect client work

Duty 10 Update and create technical documentation

Duty 11 Apply up to date post-production techniques and technology used across the industry and allied industries.

Duty 12 Provide technical expertise to senior staff within the production organisation and to clients.

Duty 13 Steer and guide the work of junior staff

Duty 14 Evaluate and assess the quality of work produced by junior staff

Duty 15 Assess the quality of their own work to ensure that it meets the needs of the

organisation and the client

I. Timetable Information

Indicative schedule

BLOCK 1

Date/day	Week	Module Name	KBSD
Mon	1	Introduction	
	4		
		Tech resources	
Tue	1	PPE function	K10
	1	Key systems & software	K5

Wed	1	Video Essentials	K1
	1	Video Essentials	K1, K7
Thurs	1	Audio Essentials	K1, K7
THUIS	1	Audio Essentials	K1
Fri	1 1	Assignment guidelines and expectations	
		Tutorial and end of week wrap-up	
Mon	2	Live video & audio	S7
	2	Electrical Safety	K19, B1
Tue	2	Facility Infrastructure	K6
	2	Practical 1 - video measurement	<u>S5</u>
Wed	2	Assignment plan presentations	S2
	2	Practical 2 - audio network	
Thurs	2	Assessment	
	2	Practical 3 - PAT testing	K19
Fri	2	Tutorial and end of week wrap-up	
	2	Practical 4 - video routing	S3
		• • • • • • • • • • •	00
Mon	3	Assignment plan presentations	S2
	3	Physical H&S	K19, S27, B ²
Tue	3	Video file standards	K1
	3	Audio and Image files	K1
Wed	3	Live workflows	K4
			S19, S15,
	3	fault finding & resolution	K8, K15
Thurs	3	Quality assessment	S6
	3	Workload prioritisation	S21
		Assignment final presentations	S25, B8, B4, B5, B6
Fri	3		

Mon	1	Introduction	
	1	Tech resources	
Tue	1	Network Stack	K2
	1	IP configuration	K13
Wed	1	Layer 1 - Physical	K2, K13
	1	VLANs and Routing	K2, K13
Thurs	1	Network Security	K18
	1	Internetworking	K2,K13,K18
Fri	1	Assignment guidelines and expectations	
	1	Tutorial and end of week wrap-up	
Mon	2	Software Development Principles	
	2	Introduction to coding	
Tue	2	Databases and data transfers	
	2	XML & JSON	
Wed	2	Virtualisation	
	2	OS installation Practical pt1	
Thurs	2	OS Installation Practical pt2	
	2	Containerisation Practical	
Fri	2	Assignment plan presentations	S2
	2	Tutorial and end of week wrap-up	
Mon	3	Network Security	S3
		Firewall configuration	S3
	3	Firewall configuration	00
Tue	3		<u>S3</u>
Tue	3	Domain and directory services	
Tue Wed			S3
	3 3	Domain and directory services ACL and user authentication	S3 S3
	3 3 3	Domain and directory services ACL and user authentication Storage Systems 1	S3 S3 S8, K3 K15, S14, S9,
Wed	3 3 3 3	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding	S3 S3 S8, K3 K15, S14, S9, S12
Wed	3 3 3 3 3 3	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding Storage Systems 2	S3 S3 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9,
Wed	3 3 3 3 3 3 3	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding Storage Systems 2 Practical rotation 2: software fault finding	S3 S3 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9, S12
Wed	3 3 3 3 3 3 3 3	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding Storage Systems 2 Practical rotation 2: software fault finding System Monitoring	S3 S3 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9, S12
Wed	3 3 3 3 3 3 3 3	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding Storage Systems 2 Practical rotation 2: software fault finding System Monitoring	S3 S3 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14
Wed Thurs Fri	3 3 3 3 3 3 3 3 3 3 3	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding Storage Systems 2 Practical rotation 2: software fault finding System Monitoring Tutorial and end of module wrap-up	S3 S3 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9, S12 S8, K3
Wed Thurs Fri	3 3 3 3 3 3 3 3 3 4	Domain and directory services ACL and user authentication Storage Systems 1 Practical rotation 1: web system fault finding Storage Systems 2 Practical rotation 2: software fault finding System Monitoring Tutorial and end of module wrap-up System fault finding techniques	S3 S3 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9, S12 S8, K3 K15, S14, S9, K15, S14 K15, S14, S9,

Wed		4 Domain and directory services	
			K15, S14, S9,
		4 Practical Rotation 5: Storage systems	S12
Thurs		4 Assessment	
		4 practical rotation 6: Container fault finding	K15, S14, S9, S12
			S25, B8, B4, B5
Fri		4 Assignment final presentations	B6
		4 Tutorial and end of module wrap-up	
BL	OCK	3	
Mon	1	Introduction	
	1	Tech resources	
Tue	1	System Diagrams	K12
	1	CAD drawings part 1	K12
Wed	1	Assignment guidelines and expectations	
	1	CAD drawings part 2	
Thurs	1	System Design Principles	B2
	1	Design Practical	K16
Fri	1	Configuration Management	K17
	1	Tutorial and end of week wrap-up	
Mon	2	Component and system specialists	K14,S20
	2	Practical Rotation 1	
Tue	2	Project planning	K11,S1, S13
	2	Practical Rotation 2	
Wed	2	Change Control	S18
	2	Practical Rotation 3	

Thu	rs	2	Workarounds	K9			
		2	Practical Rotation 4				
Fri		2	Assignment plan presentations	S2			
		2	Tutorial and end of week wrap-up				
					i -		
Mon	1	4	Solution performance analysis	S10			
		4	Practical Rotation 5				
Tue		4	Power and heat load calculation				
		4	Practical Rotation 6				
Wed	t	4	CDM & the responsibilities of design engineers				
		4	Physical system planning				
Thu	rs	4 4	Assessment TBA				
Fri		4	Assignment final presentations	S25, B8, B4, B5, B6			
		4	Tutorial and end of module wrap-up		•		
			J. Costs and Financial Su	pport			
Coui	rse rel	ated	costs				
Acco	mmod	atior	n and transport will need to be covered by you	r employer if require	ed during on-		
			. Resits during your EPA will also need to be		-		
Tuiti	on fee	es/fin	ancial support/accommodation and living	costs			
- Information on tuition fees/financial support can be found by clicking on the following link -							
<u>h</u>	ttp://w	ww.l	sbu.ac.uk/courses/undergraduate/fees-and-fu	nding or			
- <u>h</u>	<u>ttp://w</u>	ww.l	sbu.ac.uk/courses/postgraduate/fees-and-fun	ding			
			_	_			

 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: Terminology

Appendix A: Terminology

(Please review the definitions and add those 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:

accelerated degreeaccelerated degrees (also known as two-year degrees) are full bachelor's degrees (undergraduate courses) you can complete in a condensed time periodawarding bodya UK higher education provider (typically a university) with the power to award higher education qualifications such as degreesbursarya financial award made to students to support their studies; sometimes used interchangeably with 'scholarship'collaborativea formal arrangement between a degree-awarding body and a partner organisation, allowing for the latter to provide higher education on behalf of the formercompulsorya module that students are required to takemodulethe time allocated to direct contact between a student and a member of staff through, for example, timetabled lectures, seminars and tutorialscourseworkstudents enrolled on a course who have not yet completed their studies or been awarded their qualificationdeliveryan organisation that delivers learning opportunities on behalf of a degree-awarding bodyend-point assessmentEnd-point assessment (EPA) tests the knowledge, skills and behaviours that an apprentice has gained during their training. Unique to each standard, EPA demonstrates the competence of an apprentice in their role. Only approved End-Point		
in a condensed time periodawarding bodya UK higher education provider (typically a university) with the power to award higher education qualifications such as degreesbursarya financial award made to students to support their studies; sometimes used interchangeably with 'scholarship'collaborative provisiona formal arrangement between a degree-awarding body and a partner organisation, allowing for the latter to provide higher education on behalf of the formercompulsory modulea module that students are required to takecontact hoursthe time allocated to direct contact between a student and a member of staff through, for example, timetabled lectures, seminars and tutorialscourseworkstudent work that contributes towards the final result but is not assessed by written examinationcurrent studentsstudents enrolled on a course who have not yet completed their studies or been awarded their qualificationdelivery end-point a degree-awarding bodyan organisation that delivers learning opportunities on behalf of a degree-awarding bodyend-point assessmentEnd-point assessment (EPA) tests the knowledge, skills and behaviours that an apprentice has gained during their training. Unique to each standard, EPA demonstrates the competence	accelerated degree	accelerated degrees (also known as two-year degrees) are full
awarding bodya UK higher education provider (typically a university) with the power to award higher education qualifications such as degreesbursarya financial award made to students to support their studies; sometimes used interchangeably with 'scholarship'collaborative provisiona formal arrangement between a degree-awarding body and a partner organisation, allowing for the latter to provide higher education on behalf of the formercompulsory modulea module that students are required to takecontact hoursthe time allocated to direct contact between a student and a member of staff through, for example, timetabled lectures, seminars and tutorialscourseworkstudents enrolled on a course who have not yet completed their studies or been awarded their qualificationdelivery organisation a an organisation that delivers learning opportunities on behalf of a degree-awarding bodydelivery end-point assessmentEnd-point assessment (EPA) tests the knowledge, skills and behaviours that an apprentice has gained during their training. Unique to each standard, EPA demonstrates the competence		bachelor's degrees (undergraduate courses) you can complete
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Unique to each standard, EPA demonstrates the competence	end-point	End-point assessment (EPA) tests the knowledge, skills and
	assessment	behaviours that an apprentice has gained during their training.
of an apprentice in their role. Only approved End-Point		Unique to each standard, EPA demonstrates the competence
		of an apprentice in their role. Only approved End-Point

	Assessor Organisations (EPAOs) can carry out assessments
	as set out in the assessment plan.
extended degree	an extended degree provides a bridging route for students who
	don't meet the initial entry requirements for the undergraduate
	degree. The first year provides the necessary knowledge and
	skills before students begin the degree-level course.
extracurricular	activities undertaken by students outside their studies
feedback (on	advice to students following their completion of a piece of
assessment)	assessed or examined work
formative	a type of assessment designed to help students learn more
assessment	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
foundation	foundation year programmes are designed to develop skills
	and subject-specific knowledge to ensure a student can
	advance to a degree course. They may be offered as stand-
	alone one-year courses or integrated into degree programmes.
gateway	gateway takes place before an End-Point Assessment (EPA)
	can start. The employer and LSBU will review their
	apprentice's knowledge, skills and behaviours to see if they
	have met the minimum requirements of the apprenticeship set
	out in the apprenticeship standard, and are ready to take the
	assessment. Usually includes off the job training and reviews.
higher education	organisations that deliver higher education
provider	
independent	learning that occurs outside the classroom
learning	that might include preparation for scheduled sessions,
	follow-up work, wider reading or practice, completion of
	assessment tasks, or revision
integrated	an integrated Master's degree combines undergraduate and
	postgraduate study. In relation to Apprenticeships, integrated

	would usually mean that the End-Point Assessment (EPA) is
	integrated with the academic award
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
material	information students need to make an
information	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
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 'unit' to refer to individual modules
national teaching	a national award for individuals who have
fellowship	made an outstanding impact on student learning and the
	teaching profession
non-integrated	in relation to Apprenticeships, non-integrated would usually
	mean that the End-Point Assessment (EPA) is not integrated
	with the academic award
optional module	a module or course unit that students choose to take
performance	a type of examination used in performance- based subjects
(examinations)	such as drama and music
pre-registration	a pre-registration course is designed for students who are not
(HSC only)	already registered with an independent regulator such as the
(Nursing and Midwifery Council (NMC)
professional body	an organisation that oversees the activities
	of a particular profession and represents the interests of its
	members

prospective	those applying or considering applying for any programme, at
student	any level and employing any mode of study, with a higher
	education provider
regulated course /	a course that is regulated by a regulatory body, which is an
regulatory body	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	formal assessment of students' work, contributing to the final
assessment	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)
top-up degree	A top-up degree is the final year (Level 6) of an undergraduate
	degree course. It allows students to top-up an existing
	qualification to a full BA, BSc or BEng.
total study time /	the total time required to study a module, unit or course,
workload	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	a planned period of experience outside the
placement	

	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
written	a question or set of questions relating to a
examination	particular area of study to which candidates write answers
	usually (but not always) under timed conditions