

Course Specification

COVID STATEMENT

We are committed to ensuring your training continues during the COVID pandemic whilst ensuring the safety of our students and patients. We continue to follow government guidance and work with all relevant stakeholders, we will communicate any changes to you as soon as possible.

A. Course Information					
Final award title(s)	BSc (Hons) Dental	Therapy			
Intermediate exit award	Certificate in Oral H	lealth Studies			
title(s)	Dip HE Oral Health	Studies			
UCAS Code			Course	DT – 5621	
			Code(s)	51 0021	
	London South Ban	k University			
School		□ BEA □ BUS	□ ENG ⊠ HSC		
Division	Radiography and C	Operating Departme	ent Practice		
Course Director	Richard Johnson (I	_SBU) and Sarah E	Balian (UCLH)		
Delivery site(s) for course(s)	□ Southwark	□ Havering	Croydon		
	Other: UCLH Ho	ospitals / partners			
Mode(s) of delivery	⊠Full time □]Part time □	other please specify	/	
Length of course/start					
and finish dates	Mode	Length years	Start - month	Finish - month]
	Full time	3	Jan	Dec	
	with placement		2021 will be the		
			only intake		
	Full time	3	September	August	
	with placement				
					1
Is this course generally	Please complete th	e International Offi	ce questionnaire		
suitable for students on	No				
a Tier 4 visa?	NO				
Approval dates:	Course(s) validated	1	Yes		
	Course specification	on last updated a	nd September 20	23	
	signed off				
Professional, Statutory	General Dental Co		I		
& Regulatory Body accreditation		org/docs/default-s	ource/quality-assur	ance/preparing-for-	<u>practice-</u>
accreditation	(revised-2015).pdf				
Reference points:	Internal		porate Strategy 202	20 - 2025	
			nool Strategy 3U Academic Regul	lations	
			ademic Quality an		Vebsite
		, 100			

	 External QAA Quality Code for Higher Education 2018 Framework for Higher Education Qualifications
	Subject Benchmark Statements
	Competitions and Markets Authority
	SEEC Level Descriptors 2021
	Preparing for Practice (2015)
	 Preparing for Practice (2015) https://www.gdc-uk.org/docs/default-
	 <u>Intps://www.gdc-uk.org/docs/default-</u> source/quality-assurance/preparing-for-practice-
	(revised-2015).pdf?sfvrsn=81d58c49_2
	Standards of Education (2015)
	 https://www.gdc-uk.org/docs/default-
	source/quality-assurance/standards-for-education-
	(revised-2015).pdf?sfvrsn=1f1a3f8a_2
	OfS Guidance
B. Course Aims and Feat	
Distinctive features	The BSc (Hons) Dental Therapy (DT) programmes aim is for graduates to become
of course	'safe beginner' clinicians, registerable with the General Dental Council. Training is
or course	constructed to intertwine clinical skill with building a well-rounded and versatile
	clinician who is able to meet the demands of a changing population and driven by self-
	motivation.
	The programme offers a spiralling modular curriculum using a variety of innovative
	teaching and assessment methods. The underpinning ethos is to enhance student
	engagement and offer a genuine experience by using practices such as blended and
	problem-based learning. Working within 'real-life' placements ensuring students are
	prepared for different clinical care settings as well as alternative career pathways. One
	of the attractive points of these programmes is the early patient contact upon the
	successful completion of safety assessments within the first six months of training.
	Students are able to 'live' the experience of their theoretical training which a strong
	motivator to their training.
	Year one provides essential biomedical sciences and preclinical teaching and training,
	as linked with an introduction to personal and professional development and patient
	contact on the Periodontal Clinics. Aligned with this is the commencement of personal
	and professional practice which begins to raise personal self-awareness and
	expectations of registrants beyond the technical skills.
	Year 2 allows these skills to be applied in the clinical setting offering the students
	access to a variety of clinical settings. This year also see the introduction and
	implementation of the adult and paediatric restorative dentistry.
	Year 3 amalgamates the entire scope of practice building clinical confidence for the
	dental therapist in the new potential registrant. Transferable skills building are
	embedded within the curriculum and the final year offers opportunity to widen personal
	assets by developing management and leadership skills.
	This collaborative partnership looks to meet Health Education England's Advancing
	Dental Care initiative; meeting the altering needs of the population and offering the
	opportunity for skills development and longevity within the dental workforce
Course Aims	The BSc (Hons) Dental Therapy aims to:
_	1. Deliver a stimulating and adult learner led learning environment
	2. Deliver professionals who demonstrate subject knowledge and applications
	of these in real-life life settings
	3. Yield registrants who can demonstrate the completion of the learning
	outcomes mandatory for registration with the GDC.
	4. Develop competence in the clinical skills of a dental therapist
	5. Create opportunities to participate in active team working
	· · · · · · · · · · · · · · · · · · ·

	 Harness the student's- communication, critical, analytical thinking and research skills Prepare students with transferable skills for employability, life-long learning and ensuring longevity within the dental profession Foster the utmost standards in knowledge, skills and professional standards as expected by the profession and public of any health care professional.
Course Learning Outcomes	 a) Students will have knowledge and understanding of: A1- Critical understanding of fundamental scientific theories concerning clinical dentistry and general health of individuals and populations. A2- The critical understanding of public health interventions, group and individual behaviour management and communication strategies. A3- The necessary non-clinical practices involved in the provision of patient services, such as GDC Standards, professional values and applicable legislation. A4 – the basic principles of learning theories, reflection and the motivation to be self-directed life-long learners
	 b) Students will develop their intellectual skills such that they are able to: B1- Collect, analyse and interpret data to actively follow patient care plans and demonstrate effective clinical judgements and decision making for areas within the scope of practice. B2- Demonstrate critical analytical skills to contribute to the delivery of evidence-based clinical practice. B3- Apply evidence-based queries to clinical practice, decision making, learning practices, reflection and transferable skills such as problem-based learning. B4 – Widen views on current developments, issues and challenges in dentistry and the delivery of healthcare.
	 c) Students will acquire and develop practical skills such that they are able to: C1- Demonstrate clinical competence in the overall clinical and technical skills necessary to deliver safe clinical care expected within the scope of practice for a dental therapist. C2- Delivery of patient care within the regulatory framework established by LSBU and UCLH. C3- Demonstrate clear communication skills with patients, their families, colleagues and peers involved with patient care delivery through different media. C4 – Demonstrate application of an evidence-based approach to clinical practice and self-development. C5 – Undertake an independent research assignment under staff supervision.
	 d) Students will acquire and develop transferrable skills such that they are able to: D1- Demonstrate endorsement of high personal and professional values. D2- Work autonomously intertwined with the ability to adapt and work within a team and provide an appropriate level of leadership. D3- Collect, analyse and communicate data in an efficient manner that demonstrates critical and reflective thinking to solve problems. D4 - Use contemporary methods of electronic communication and information management
C. Teaching and Learning	Stratogy

C. Teaching and Learning Strategy

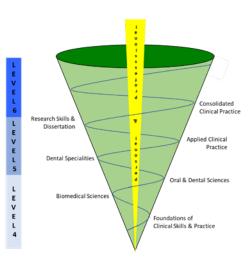
The programme adopt a spiralling modular approach to the delivery of its content allowing the opportunity for progressive upskilling and revisiting vital aspects of dentistry, allowing for key areas to be embedded within the three years. Teaching and learning activities are patient and student-centred providing opportunities for genuine

and contextual learning. A variety of teaching and learning methods (blended learning) are used throughout the programme. These are designed to match the learning outcomes and to provide each student with experience of methods best suited to their own learning style, supporting the move to an independent and self-directed mature learner. Teaching and learning methods include: discussion, debate, small group work, seminar presentations, reflection at various stages, context-based learning (also referred to as problem-based learning), and flexible, distributed learning (FDL) using Moodle. Exposure to multisource feedback and contemplative pedagogy approaches lends itself to support reflective practice and the development of 'self'. Each module will facilitate the further development of literacy and I.T. skills, as well as the development of other key lifelong learning skills, and both tutors and students will monitor and evaluate this development via a Personal and Professional Development Portfolio (PDP).

Teaching and learning processes ensure:

- Promotion of teaching and learning in a supportive yet challenging environment enriched by original scholarship and research.
- Encouragement of students to become independent learners and to take responsibility for their own learning during their studies and beyond, as part of lifelong learning, i.e. Self-directed learning
- Achievement of the highest possible quality in educational provision, as judged by the relevant internal and external performance indicators.
- Provision of the best possible range of modern learning resources appropriate to the needs of students and staff, and relevant to the programmes of study.
- Utilisation of the potential of Information and Communications Technology (ICT) to facilitate flexible approaches to teaching, high quality learning and assessment, both on and off campus.
- Enhancement in all students the development of powers of critical thought, reflection and the ability to express themselves orally and in writing.
- Encouragement of students to become reflective; recognise and record the development of their own skills, and to be aware of the importance of these skills/qualities in the development of their academic and professional careers.

A combination of teaching and learning methods (blended learning) are used throughout the programme with a heavy emphasis on Technology Enhanced Learning (TEL) and clinical placements. TEL is part of present and our future to ensure stability and consistent training but also to use or enhance a plethora of teaching and learning techniques.



Teaching and learning methods include: discussion, debate, small group work, seminar presentations, reflection at various stages, context-based learning (also referred to as problem-based learning),flipped teaching and flexible, distributed learning (FDL) using Moodle.

By having a heavily weighted ethos of personal and professional development unpinning the entire programme students are able develop the skills to of undertaking the reflective cycle in all contexts whether clinical or academic.

This culminated with multisource feedback and contemplative pedagogy approaches lends itself to support reflective practice and the development of 'self' and drawing out life-long skills.

Staff delivery:

Academic staff teaching the programme bring a wealth of experience hosting a breadth of postgraduate expertise, holding positions as Consultants, specialists, frontline clinicians, employers, with the GDC and on professional societies. Staff have access to initial training in the pedagogy of higher education. Staff are supported to respond as and when necessary to changing patterns of student need and student recruitment. Staff are compliant with the educational standards of training and have access to ongoing training and development within the pedagogy of higher education

Year One

Year one establishes the foundations of clinical practice and patient care delivery, principally life sciences and developing clinical skills in a simulated setting. This is coalesced by development of personal and professional skills such as introduction to self-awareness and commencement of reflective skills.

Year Two

Year 2 builds on these acquired skill-sets, enabling students to apply it in the real-world and introduces them to the dental specialties; where they will harvest appreciation of local and larger scale context. Return to simulation training presents with development in skills in adult and paediatric restorative dentistry allowing access to clinical service with this skills set.

Clinical experience take place within the mixture of primary and secondary care settings allowing for a multitude of experiences and widening career opportunities.

Year Three

Consolidates learning and cultivates competence in technical and leadership skills, whilst developing research skills and preparing for independent practice.

D. Assessment

The programme is structured in a modular framework encompassing a mixture of formative and summative assessments. The summative assessments utilised are built on a Course-Focused design. There is a focus on having a student-centred approach to designing the course and its assessment. In conjunction to assessing the learning outcomes the assessment framework is driven by 'who the student will become', it is imperative the students make connections across modules, enhancing their meaning and drive. By adopting this process reduces the risk compartmentalising modules, unnecessary duplication of assessment (reducing risk of over assessment in some learning outcomes), allows connections through the different levels of learning and reduces assessment 'bunching' and burden upon the student.

The formative and summative assessments have been selected to ensure the appropriate level of knowledge being achieved corresponding to each year group. Principles of patchwork assessments allow the piecing together of several pieces of assessment contributing to a final summative assessment. Using this process places an emphasis on being:

- Student centred, inclusive, personalised, and contextualised within the real world
- Continuous justification throughout, therefore developing skills of synthesis and reflection as part of an integrative learning process.
- The student needs to stitch together a justified and meaning of theory and practice.
- Reduces risk of student compartmentalising education and clinical care. Ensuring all GDC learning outcomes have been met and assessed to ensure registration
- Development of formative assessments in order to offer feedback regarding progress to students.
- Providing constructive and detailed feedback to students throughout the course to enable progression.
- Encourage and provide opportunities for students to develop and enhance transferable skill sets.
- Will promote the critical adaption of theoretical teaching to clinical and professional practice.
- Adopt the principles of inclusive assessment practice.
- Assess the learning outcomes for each module.
- Allows students to demonstrate an appropriate level of thinking for each year respectively
- Students and staff have a clear indication of the assessment strategy inclusive of University regulations and processes.

• Assessments have been designed to allow students to be pro-active and be participants in their own journey in developing their intellectual and clinical skills.

A variety of approaches to assessment will be utilised to balance the assessment methods and to promote different skills/abilities whilst reflecting the nature of the module subject.

Formative Assessments:

In the learning process, it is important that students are provided with regular opportunities to understand their own areas of strength and challenges in their knowledge, practical and clinical skills, communication, and teamwork and management. Formative assessments, may also offer opportunities to practice summative assessments, provide feedback which informs students how to improve performance. It is important students engage with formative assessment and consider feedback carefully.

Summative Assessments:

These assessments determine whether students have achieved the levels of knowledge and skills required to allow progression to the next stage of the programme and eventually graduate. These assessments are marked or graded, with the results to determine the level of pass to be awarded. Under university regulations students are entitled to a total of two attempts at these assessments (Assessments and Examinations Procedure).

Practical Assessments:

Prior to entering the clinical environment patient safety must be assured at the appropriate level by assessing academic and clinical competence. Various methods of assessment have been included to ensure measures are contextual and relevant to support the candidate transitioning from simulation to clinical service.

Throughout the programme students will be assessed in each practice placement against specific standard applicable for the year group. Competences are carefully designed at each level to facilitate progressive development.

Clinical Competencies are 'must pass' summative assessments. These must be passed within a specified time frame, but the results are not graded, and unlike other summative assessments there is no limit on the number of attempts. They usually relate to the attainment of specific skills required for progression and may include performance of prescribed tasks. As with summative assessments these have a formative element to help to guide student progress.

The range of assessments reflects the range of learning outcomes and achieve both self-knowledge and offers the opportunity to monitor abilities and progression.

- Written examination papers
- Written case studies
- Reflective writing
- Presentations (individual and group)
- personal and professional development portfolio
- Practice Based Learning Record
- OSCE (Objective Structured Clinical Examinations)
- Dissertation
- Case based discussions
- Case Presentations (seen and unseen)
- Clinical log-books (continuous clinical assessment)
- Assessments of Clinical Competence (ACC).
- Clinical targets
- Completion of all NHS mandatory training and basic life support to be able to graduate
- Assessments of Clinical Competence (ACC).
- Clinical targets
- Completion of all NHS mandatory training and basic life support to be able to graduate
- Group work

E. Academic Regulations

The University's Academic Regulations apply for this course. The partnership of UCLH EDHEC requires conformations with LSBU quality assurances processes.

Interruptions, Withdrawals, Referrals and Deferrals

Sometimes things do not go plan and challenges may be encountered whilst students are in training. Any decisions regarding interruptions, withdrawals, referrals and deferrals would follow in accordance with LSBU's procedures.

The University's Academic Regulations apply for this course: LSBU Academic Regulations

1.0 Protocol Fail / Compensation

The schools follows the university regulations apart from:

• Students/Apprentices will not be eligible for protocol fail or compensation in any module as a pass in all elements of assessment is required to demonstrate competence.

2.0 Third Attempts

An application for an exceptional third attempt at a single assessment in the final year of a preregistration health and social care course may only be considered by the examination board in accordance with both of the following eligibility criteria for a single module.

Eligibility criteria

- 1. Increase in mark between first attempt and second.
- 2. Second attempt mark to be within 5% of the pass mark.

This protocol does not apply to:

- 1. Post-registration courses
- 2. CPPD stand-alone modules
- 3. Apprenticeship courses

F. Entry Requirements

- A Level BBC (must include Biology) or;
- BTEC National Diploma DMM in Science or professionally relevant subject or;
- Access to HE Diploma in Science or similar with 18 level 3 credits which must be in science; 18 Distinctions, 24 Merits and 3 Pass or;
- Equivalent level 3 qualifications also considered worth 112 points.
- Applicants must hold 5 GCSEs A-C including Maths, English and Science or equivalent (reformed GCSEs grade 4 or above).
- Applications are welcome from those with a nationally recognised dental nursing qualification, 2 years relevant dental experience and a further level 3 qualification worth 32 points which must include science and level 2 maths and English.

IELTS:

• All students whose first language is not English, must have IELTS -Academic English language proficiency at a minimum of IELTS band 7.0 in each component (must be within two year validity).

Application vis UCAS and following the admission and enrolments procedure 2019 http://www.lsbu.ac.uk/ data/assets/pdf file/0008/84356/admissions-enrolment-procedure.pdf

LSBU (School of Health and Social Care) APL/ AP(E)L / RPL Policy

Credit awarded by another higher education provider may in certain circumstances contribute to the credit required for a London South Bank University award. For credit to be transferred, the learning must be relevant to the course for which the claim is being made. The learning must also have been at a comparable academic level and must have been assessed.

Any credit transferred from another provider must be equal to, or less than, the amount of credit awarded by the LSBU. The transferred credit can be reduced if the learning is not relevant to the course, or is out of date.

- At least half of the credit required for an award of the university must normally be accumulated as a result of learning assessed at London South Bank University.
- Requests for the transfer of credit are delegated to the individual schools which establish appropriate processes. When considering such requests, the school will:
 - confirm (against a transcript of credit or award certification) that the learning activity has been given a credit rating (for example 20 credits at Level 5) or judge the level and amount of credit on the basis of the year and volume of study at another UK institution (by reviewing course content and learning outcomes) or confirm the level and volume of study successfully undertaken in an overseas university or similar institution;
 - keep a record of the consideration of the claim;
 - ensure that any award of transfer of credit is entered on the student record system and that the information is made available to the relevant award and progression examination board.
- If students have undertaken relevant certificated learning and wish to claim for transfer credit, they will discuss this with, and provide evidence to, the appropriate course director. They are required to provide a transcript from the education institution where they studied. This transcript should provide evidence of;
 - Registration
 - Name of the course/module(s) studied
 - Date of successful completion
 - Number and level (diploma/degree/masters) of academic credits
 - o Academic level.
- In addition to the transcript, students need to provide a copy of the module documentation that shows the module aim; objectives or learning outcomes; content; academic level and assessment. This detail is required to determine the match against the module claimed.
- If the course director agrees the transfer credit, the decision is reported to the relevant Subject Area Examination Board and/or Examination Board using the approved Registration of Transfer Credit Form
- Normally students transferring credit for entry or core modules need agreement from the course director and ratification from the examination board prior to registration on the course.
- Normally students will complete the transfer process for all other modules within their first semester of study.
- Currently there is no charge to students for transfer of credit.
- Students apply for standard stage of a course that includes the module to have credit brought in against. Prior to enrolment, the Course Director should confirm in writing to the applicant that a transfer of credit will be accepted against the module(s) in question. The applicant will then bring this letter with them to enrolment and this will be noted so that the fees team do not charge for this module. Once enrolled, the course director/course administrator can present the transfer of credit form for ratification by the Chair of Exam Board. This decision is then uploaded onto the student record.

G. Course structure(s)

Module Code	Module Title	Credits	
	Semester 1	Semester 2	
Year 1 (Level 4)			
HED_4_001	Biomedical Science		20
HED_4_003	Oral and Dental Science		40
HED_4_002	Foundations in Clinical Skills and Pra	ictice	40
HED_4_004	Personal and Professional Practice 1		20
Year 2 (Level 5)			
HED_5_001	Applied Clinical Practice - Dental The	erapy	40
HED_5_003	Dental Specialities		60
HED_5_004	Personal and Professional Practice 2		20
Year 3 (Level 6)			
HED_6_001	Consolidated Clinical Practice - Dent	al Therapy	60
HED_6_002	Personal and Professional Practice3		20
HED_6_003	Research & Dissertation		40

Assessment Schedule

BSc (Hons) Dental Therapy

Assessment Schedule Year 1 – 3

LEVEL 4		SEMESTER 1	Week	SEMESTER 2	Wee k	
Piomodical	Formative E-Assessments, Group activities					
Science	Summative			E-Assessments 100%	7	-
	Formative	0 1 1	-	se-based discussions, interactive qu itten assessments, EMI's and MCQ	-	nal
Oral & Dental Science	Summative			E-Assessment 100%	16	Persol
	Formative	Short answer questions, qui presentations	izzes, case	discussion, written projects and	•	

Personal & Professional Development 1	Summative		Reflective case Study (2000 words) 100%	15	
	Formative	Simulated clinical training, group work, Assessment (Multiple Choice, Short ar		E-	
Foundations of Clinical Skills	Summative		Practical Examination Pass/Fail- Practice Based Learning Record (Foundations) Submission Pass/Fail	41	
and Practice	Summative		-E-Assessment 50%	43	
	Summative		-OSCE 50%	44	

LEVEL 5		SEMESTER 1	Nee k	SEMESTER 2	Wee k	
	Formative	Cased Based discussions, grou Problem based learning, case s				
Applied Clinical Practice - Dental Therapy	Summative			E-Assessment 40% Unseen Case Viva 20% E-Assessment 40% Practice Based Learning Record (Restorative) Pass/Fail Practice Based Learning Record (Clinical Application) Pass/Fail Practice Based Learning Record (Radiology) Pass/Fail	12 13 13 15 44	Personal & Professional Development Portfolio
Dental Specialities	Formative	• • • •		se-based discussions, problem-base s, peer assessments, written assess		Per

	Summative	Health Promotion Project 40% Case Study Assignment Dental Public Health (3000 words) 60% Practice Based Learning Record (Specialities) Pass/Fail	9 12 15	
Personal and	Formative	Individual and group presentations, case-based discussions, problem-base learning workshops, interactive quizzes and peer review. To develop and submit a portfolio plan detailing how the student will be ab meet the required hours of learning for the module.		
Professional Development 2	Summative	Critical Reflective 50% Quality Improvement Project 50%	10	

LEVEL 6		SEMESTER 1	Wee k	SEMESTER 2	Wee k	
	Formative	Problem based learning, clir and reflective discussions	nical exper	ience, groups discussions, presenta	tions	
				OSCE 30%	40	nt
Consolidated Clinical Practice				Written Unseen Case Study Assignment –Clinical Case 40%	40	pme
-Dental Therapy	Summative			Unseen Viva Case Study Clinical Case 30%	40	svelo
				Practice Based Learning Record (Consolidation) Pass/Fail	9	al De
Research Skills	Formative	Required to submit a resear feedback and further develo		al as part of the dissertation project t iscussions and workshops	o obtain	fession <i>a</i> Portfolio
& Dissertation	Summative			Dissertation 80% Presentation 20%	10 11	Professional Development Portfolio
	Formative	Individual and group presen learning and peer reviews.	tations, ca	se-based discussions, problem-base	ed	al &
Personal & Professional Development 3	Summative			Critical Clinical Based Reflective Writing 2500 words 100%	39	Personal

BSc (Hons) Dental Therapy

Year 1 Indicative Timetable Dental Therapy

Date	Week	Activity
11/01/202 1	25	Intro Week
18/01/202 1	26	Teaching
25/01/202 1	27	-
01/02/202		Teaching
1 08/02/202	28	Teaching
1 15/02/202	29	Teaching
1 22/02/202	30	Teaching
1	31	Teaching
01/03/202	32	Teaching
08/03/202 1	33	Teaching
15/03/202 1	34	Teaching
22/03/202 1	35	Teaching
29/03/202 1	36	Easter
05/04/202	37	Easter
12/04/202		
1 19/04/202	38	Easter
1 26/04/202	39	Teaching
1 03/05/202	40	Teaching
1 10/05/202	41	Teaching
1	42	Teaching
17/05/202 1	43	Teaching
24/05/202 1	44	Exam / Teaching
31/05/202 1	45	Exam / Teaching
07/06/202 1	46	Exam / Teaching
14/06/202 1	47	Clinics
21/06/202		
28/06/202	48	Teaching
1 05/07/202	49	Teaching
1	50	Clinics / Resits

12/07/202		
1	51	Clinics / Resits
19/07/202		
1	52	Clinics / Resits
26/07/202		
1	53	Teaching
06/09/202		-
1	7	Exam / Clinic
13/09/202		
1	8	Clinic
20/09/202		
1	9	Teaching
27/09/202		-
1	10	Clinic
04/10/202		
1	11	Clinic
11/10/202		
1	12	Clinic
18/10/202		
1	13	Teaching
25/10/202		
1	14	Clinic
01/11/202		
1	15	Clinic
08/11/202		
1	16	Exams
15/11/202		
1	17	Teaching
22/11/202		
1	18	Clinic
29/11/202		
1	19	Clinic
06/12/202		
1	20	Clinic
13/12/202		
1	21	Clinic
20/12/202		

		Year 2 Indicative Timetable - Dental Therapy	
Date	Week	Activity	
10/01/2022	25	Clinic	
17/01/2022	26	Teaching	
24/01/2022	27	Simulation / Clinic	
31/01/2022	28	Simulation / Clinic	
07/02/2022	29	Simulation / Clinic	
14/02/2022	30	Simulation / Clinic	
21/02/2022	31	Teaching	
28/02/2022	32	Simulation / Clinic	
07/03/2022	33	Simulation / Clinic	
14/03/2022	34	Simulation / Clinic	

21/03/2022	35	Teaching
28/03/2022	36	Simulation / Clinic
04/04/2022	37	Easter
11/04/2022	38	Easter
18/04/2022	39	Teaching
25/04/2022	40	Simulation / Clinic
02/05/2022	41	Simulation / Clinic
09/05/2022	42	Simulation / Clinic
16/05/2022	43	Exams / Teaching
23/05/2022	44	Clinic
30/05/2022	45	Clinic
06/06/2022	46	Clinic
13/06/2022	47	Clinic
20/06/2022	48	Teaching
27/06/2022	49	Clinic
04/07/2022	50	Clinic
11/07/2022	51	Clinic
18/07/2022	52	Teaching
05/09/2022	7	Clinic
12/09/2022	8	Clinic
19/09/2022	9	Exam / teaching
26/09/2022	10	Exam Submission / Clinic
03/10/2022	11	Exam Submission / Clinic
10/10/2022	12	Exam / Clinic
17/10/2022	13	Exam / Teaching
24/10/2022	14	Clinic
31/10/2022	15	Clinic
07/11/2022	16	Clinic
14/11/2022	17	Clinic / Resits
21/11/2022	18	Teaching
28/11/2022	19	Clinic
05/12/2022	20	Clinic
12/12/2022	21	Clinic
19/12/2022	22	Teaching

Year 3 Indicative Timetable - Dental Therapy				
Date	Week	Activity		
09/01/202 3	25	Simulation / Clinic		
16/01/202 3	26	Teaching		
23/01/202 3	27	Simulation / Clinic		
30/01/202 3	28	Simulation / Clinic		
06/02/202 3	29	Simulation / Clinic		

13/02/202	~~~	
3	30	Clinic
20/02/202	04	Teaching
3	31	Teaching
27/02/202 3	32	Clinic
06/03/202	32	Cillinc
3	33	Clinic
3 13/03/202	აა	Girric
3	34	Clinic
20/03/202		Cillic
3	35	Teaching
27/03/202	55	reaching
3	36	Easter
03/04/202	30	
3	37	Easter
3 10/04/202	J1	
3	38	Clinic
17/04/202	JU	UIIIIC
3	39	Teaching
3 24/04/202	ບອ	reaching
24/04/202	40	Clinic
01/05/202	4U	UIIIIC
3	41	Clinic / Exam submission
08/05/202	+1	
3	42	EXAMS
3 15/05/202	42	EAAIVIJ
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3	10	Recess - Dissertation Submission
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3	11	Recess - Dissertation presentation
09/10/202		
3	12	
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23/10/202		
3	14	Resits
30/10/202		
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20/11/202		
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27/11/202	10	
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04/12/202	10	
3	20	
3 11/12/202	20	
1	04	
3	21	

Placements information (please refer to Practice Placement Document)

Throughout the semesters of the course, placement- based learning plays a central role in the preparation of students for professional practice. Experiential learning opportunities will be included in throughout the course and become central during placements. This ensures an integrated approach to theory, practice and professional development. Varied opportunities, for students to practice and develop practitioner skills, are central throughout the duration of the BSc (Hons) Dental Therapy at London South Bank University.

Clinical placements and their associated objectives and competencies are developed in an upwardly spiralling fashion, gradually requiring the student to learn about and develop competence in more complex aspects of the clinical process. In order to do this, the student needs to be provided with opportunities to draw on the range of subjects studied in a number of different modules, and to synthesise this knowledge, using it to respond to clinical problems.

By the end of the course students will be expected to deal with all aspects of the clinical process and to manage complex cases, enabling them to be recognised as competent to enter practice.

The clinical elements enable a gradual building of competence, through the three strands of knowledge, skills and attitudes.

Clinical placements aim to:

- Provide a cognitive framework for future learning
- Give support to, and extend, university-based learning
- Develop interpersonal skills within the work context
- Enable the application of knowledge and the development of skills relevant to clinical practice
- Explore issues as they relate to professional practice
- Ensure that learners understand and are able to meet the expectations of professional behaviour, including
 - the standards of conduct, performance and ethics.
- Foster the development of an evidence based, evaluative and reflective approach to professional skills and
 - continuing professional development
- Ensure that, on completion of the programme, learners meet the standards of proficiency to register with

the General Dental Council.

Teaching and Learning on Clinical Placements

A range of teaching and learning methods can be employed which are effective in experiential placement-based learning. There is an emphasis on guided observation, hands on experience and reflection. Regular feedback and goal setting are seen as essential components in the student's learning experience on placement. Students will need time to plan clinical sessions, prepare material, write case notes and reports. Regular opportunities should be provided for the student to discuss case management and receive feedback on progress in an appropriate way. All feedback must be detailed and constructive, supporting the on-going development of the student, placement and associated working relationships. Any concerns must be directed to the personal tutors or to the Programme Lead to enable appropriate follow up.

University College London Hospital (UCLH) is a centre of excellence providing specialist clinical dental services for the Central and North West London.

As part of the students training, they will be rotate at the clinics offered by the Dental Hospital, conducting most of the treatment under close supervision from highly qualified and experienced dental staff. The specialties that students will interact with include:

- Special Care Dentistry
- Oral Medicine
- Restorative Dentistry
- Pediatric Dentistry
- Orthodontics
- Oral Surgery
- Dental Radiology

As students' progress through their dental training, they will attend 'out-reach' placements that partner with UCLH Trust, this includes but is not limited to primary and further secondary dental care settings. All placements continue to be supported under the direct supervision of a highly qualified dental teaching team.

Access to various clinical sites at UCLH or partners is mapped against the skills of the year group cohorts.

BSc (Hons) Dental Therapy

	June / July	
Year 1	Periodontal Clinics	
	Primary Care practice placements	
	Filmary Care practice placements	
	January	
	Periodontal Clinics	
	Special Care Dentistry	
Year 2	Oral Medicine	
	Restorative Dentistry	
	Paediatric Dentistry	
	Orthodontics	
	Oral Surgery	
	Dental Radiology	
	Primary Care practice placements	
	January	
Year 3	Periodontal Clinics	
	Restorative Dentistry	
	Community Dentistry	
	Out-reach placements	
	Primary Care practice placements	
H. Course Modules		

All modules are compulsory and progression is dependent on completion of pre-requisite modules. The vocational nature of dentistry requires its clinicians to have adequate knowledge of a vast range of areas and must competent across the breadth of general dentistry. The different assessments and components within assessments evaluate different learning outcomes. Therefore, compensation of marks across different assessments is rarely appropriate, and students must pass all parts of assessments. The individual components of each assessment must also be passed without compensation.

I. Timetable information

The programmes run as full time course and students are notified of their timetables by the virtual learning platform. Teaching and clinical scheduling takes place in blocks to ensure stability, consistency and equality of experience in the different practice placements.

J. Costs and financial support:

Costs not included in tuition fee:

DBS check prior to commencement DBS ongoing subscription Travel expenses between sites and satellite clinics Graduation costs – gown hire etc GDC registration Books (should you wish to purchase your own copies) Library fees and fines Personal photocopies Printing course handouts Society membership fees Stationery

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: Educational Framework (undergraduate courses)
- Appendix C: Personal Development Planning (postgraduate courses)
- Appendix D: Terminology

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.

BSc (Hons) Dental Therapy

Level	Title	Code	A1	A2	A3	A4	B1	B2	B 3	B4	C1	C2	C3	C4	C5	D1	D2	D3	D4
4	Biomedical Science	HED_4_001																	
4	Oral & Dental Sciences	HED_4_003																	
4	Foundations of Clinical Skills & Practice	HED_4_002																	
4	Personal & Professional Practice 1	HED_4_004																	
5	Applied Clinical Practice - Dental Therapy	HED_5_001																	
5	Dental Specialities	HED_5_003																	
5	Personal & Professional Practice 2	HED_5_004																	
6	Consolidated Clinical Practice - Dental Therapy	HED_6_001																	
6	Personal & Professional Practice 3	HED_6_002																	
6	Research Skills & Dissertation	HED_6_003																	

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	
1 Supporting the development and recognition of skills through the personal tutor system.	 Each student is assigned a personal tutor for the duration of their whole course. Students are scheduled two formal opportunities for 1:1 meetings with a personal tutor during each term. The 'open door' policy allows - further meetings can be arranged if needed. Outputs from the personal tutorial sessions feed through into Student Progress Committee meeting attended by the Course Director, Year and Module Leaders. Students develop a formal, structured Professional Development Plan (PDP) in the early stages of the course which they work with throughout the modules and the Personal Professional Development Plan (PDP) in the student engagement in their own progression in encouraging self-reflection, action planning and self-monitoring. This process mirrors the recommendations from professional bodies encourage students to assess their own continuous professional development (CPD) using a portfolio.
2 Supporting the development and recognition of skills in academic modules/modules.	 Students are provided with feedback on formative and summative assignments and assessments throughout their course. Additional support for study skills support can be addressed either via their own request or on the advice of a personal or module tutor. Additional tuition can also be offered to a whole cohort where needed. Students are also guided to complete preparatory work where necessary prior to joining their course.
3 Supporting the development and recognition of skills through purpose designed modules/modules.	 Within each module both BSc courses assimilate: Study skills Academic writing skills Clinical skills Personal and professional development skills Each course includes a research skills module, and research skills are also integrated into other modules on each course (at varying skill set levels). This provides students with opportunities to develop their skills and knowledge in an incremental manner.
4 Supporting the development and recognition of skills through research projects and dissertations work.	 Each BSc course includes a final module which requires a dissertation or the design, implementation and reporting of a research project to explore clinical practice. All modules completed prior to the final year 3 Research / Dissertation module would have presented and offered opportunity to undertake an spiralling approach to research skills
5 Supporting the development and recognition of career management skills.	All BSc courses include the development of reflective skills, each module is underpinned with opportunities for the student to reflect on their work

	 The PDP process requires students to reflect on their management of their own learning, in preparation for the later CPD requirements of their professional bodies. The Personal and Professional 3 module in Year 3 permits the building skills in the business of dentistry.
6 Supporting the development and recognition of career management skills through work placements or work experience.	 The BSc include clinical training in the UCLH's advanced hospital own teaching clinics and observations in various departments of offered by the secondary care setting. Assessments/report writing encourage the development of reflective practice.
	 This is also implemented in all practice placement or partnerships that are experienced as part of the programme.
7 Supporting the development of skills by recognising that they can be developed through extra curricula activities.	 Students are encouraged to get involved in their professional bodies and associations and to contribute to their activities – students on the programmes are supported to be members of the relevant professional associations.
	 Opportunities are facilitated by the department to support students in attending conferences, and other events such as regional professional group meetings, that focus on practice and researching practice.
8 Supporting the development of the skills and attitudes as a basis for continuing professional development.	• The culmination of reflective practice skills and research skills foster the attitudes required to continue with professional development.
	• The PDP process in the final year of the practitioner training courses deliberately points students towards considering their future CPD once they are in practice. In the case of the online MScs, many students join these courses for the very purpose of promoting their continuing professional development.
9 Other approaches to personal development planning.	 The multiple sources of feedback from assessments, clinical and academic experience presents with multiple opportunities to contribute to the students PDP
	 Students are supported via different coaching programmes within the UCLH organisation – personal tutor meetings are based on the GROW approach and encourage the process of self-enquiry.
10 The means by which self-reflection, evaluation and planned development is supported e.g. electronic or paper-based	• Approaches to recording learning through the activities can be electronic or paper-based to suit each student.
learning log or diary.	• PDPs and reflective reports are submitted for assessment purposes as electronic documents. Reflective journals may be kept electronically or paper-based according to students' personal preferences.

Appendix D: Terminology

awarding body	LSBU as the provider awarding this degree.
collaborative provision / partner	a formal arrangement between LSBU and UCLH and partners to deliver the BSc in Dental Therapy 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
current students	students enrolled on a course who have not yet completed their studies or been awarded their qualification
delivery organisation (UCLH and partners)	UCLH and partners delivers learning opportunities on behalf of LSBU
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

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							
lecture	a presentation or talk on a particular topic; in general lectures involve larger groups of students than seminars and tutorials							
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							
professional body (General Dental Council)	The regulatory body that governs all dental professionals							
	those applying or considering applying for any programme, at any level and employing any mode of study, with a higher							

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