



This course is now closed to UK applicants. If you're an international student, you can still apply. Courses may close earlier than the advertised application deadline due to demand. [Browse more courses for 2026 entry](#)

BSc (Hons)

# Dental Therapy

UCAS code B750

## Entry requirements

A level: ABB

## Study mode

Full-time

## Duration

3 years

Apply by: **14 January 2026**

Starts on: **28 September 2026**

## About this course

The University of Liverpool School of Dentistry offers a unique research-connected learning environment that is primarily focused on developing each individual, so that they can each realise their personal potential as well as qualify as a professional capable of providing compassionate, evidence-based, holistic dental care to patients.

## Introduction

Welcome to the School of Dentistry.

Students from different dental disciplines have the opportunity to work side-by-side and develop their skills in state-of-the-art simulation suites. Student growth is supported by our world-leading learning technology systems that provide personalised developmental progress

information so that learning needs can be tailored by the individual. This personalised and supportive approach enables our students to have early access to patients, in their first year, so that developing skills can be authentically consolidated and integrated in the real-world situation. At Liverpool we take a blended approach to learning; this means that we use some online learning but with a predominance of in-person face to face teaching.

The School's educational approach is driven by an ethos of continuous professional development because we strongly believe that our students need to learn how to continually adapt, so that they can appropriately respond to the current, as well as future, challenges in a dynamic world.

On successful completion of the programme you'll be granted a Bachelor of Science in Dental Therapy degree that is registrable with the General Dental Council.

## **Programme in detail**

This innovative programme has been specifically designed to facilitate the development of real-world clinical, team working, and leadership skills, along with essential personal growth. The BSc programme embraces the University's hallmarks of active learning, confidence, authentic assessment, and research-connected teaching, as well as having many notable and unique design elements.

The programme shares a three year Collaborative Learning Core (CLC) with BDS students, where learning and collaborating in teams builds mutual respect and understanding of the varied roles of the dental team.

Components within the programme are closely integrated and provide clear steps for you to develop, integrate and demonstrate your skills before building to the next level of clinical capability. Clinical experience commences in the first year of the programme and is underpinned by aligned medical and anatomical knowledge; communication skills; professionalism; ethics and clinical safety.

During the programme, you will also have opportunities to experience and develop your skills in a primary care setting and engage with the local community. Research skill development and quality improvement skills are included in the programme to ensure an in-depth understanding of research and clinical governance.

Learning and assessment are supported by state-of-the-art technology to provide a personalised mechanism for monitoring your progress and allowing you to take control of your own learning.

Through embedding continuous personal development within the curriculum, you will understand the importance of self-reflection, goal setting and on-going professional development, an ethos aimed at ensuring that you will be prepared for the demands of both the profession and life after University.

## Admissions procedures

Prior to applying for a place on Dental Therapy BSc (Hons) course, applicants should [read our admissions information](#).

We do not require applicants to take any aptitude tests, eg UKCAT or BMAT.

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## What you'll learn

- The knowledge, skills and values essential for a confident dental career in a 21st-century healthcare environment.
- Medical and anatomical knowledge.
- In-depth understanding of clinical governance.
- Communication skills, professionalism, ethics and clinical safety
- The ability to provide holistic patient care in the context of the primary care services.
- How to provide compassionate, evidence-based, holistic dental care to patients.

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# Course content

Discover what you'll learn, what you'll study, and how you'll be taught and assessed.

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## Year one

The aim of the first year is to transition students to learning in higher education, whilst ensuring that they gain a core knowledge base, skills, and understanding, fit for learning in the clinical environment and their future careers.

Teaching of Clinical Sciences is designed to enable students to understand clinical practice. Problem based learning is used to guide students' understanding of the human body that will underpin their future skills. Teaching is supported through attendance to HARC (the University's Human Anatomy Resource Centre). Students receive teaching in personal development and wellbeing, communication skills, equality and diversity, management of medical emergencies, infection control, preventive care, and periodontal health, and patient care provision. Students develop their clinical skills via blended and simulation learning before attending clinic to deliver care to patients. Students observe and assist students in senior years in order to enhance their communication skills and prepare them for learning that lies ahead.

Programme details and modules listed are illustrative only and subject to change. As part of our commitment to continuous improvement, we are currently reviewing all of our programmes. This may include refining study pathways, strengthening links with employers, integrating generative AI, developing students' research skills, and enhancing alignment with our research strengths. The course content currently shown on this page reflects the programme as it is running in September 2026. This page will be updated for students beginning in September 2027 by 1 September 2026 at the latest.

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## Year two

In year two, blended learning continues as established in year one. Students will expand upon their experience and skills to enable them to deliver a more diverse range of restorative care for child and adult patients. In addition to working within Restorative Care, they attend Paediatric, Oral Diseases, and Radiology clinics to develop further clinical and

diagnostic skills, and to understand a range of acute systemic conditions with oral features that may present to the dental team.

Programme details and modules listed are illustrative only and subject to change. As part of our commitment to continuous improvement, we are currently reviewing all of our programmes. This may include refining study pathways, strengthening links with employers, integrating generative AI, developing students' research skills, and enhancing alignment with our research strengths. The course content currently shown on this page reflects the programme as it is running in September 2026. This page will be updated for students beginning in September 2027 by 1 September 2026 at the latest.

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## **Year three**

In year three, students will develop skills in extraction of primary teeth, safeguarding, management of patient anxiety, dental trauma, management of pain, health promotion, quality improvement activity and in understanding clinical research. Students will attend placement in the General Dental Services. Teaching continues to enable students to apply the basic sciences in order to understand clinical practice, to safely manage medical emergencies, and to support their personal development and wellbeing.

Programme details and modules listed are illustrative only and subject to change. As part of our commitment to continuous improvement, we are currently reviewing all of our programmes. This may include refining study pathways, strengthening links with employers, integrating generative AI, developing students' research skills, and enhancing alignment with our research strengths. The course content currently shown on this page reflects the programme as it is running in September 2026. This page will be updated for students beginning in September 2027 by 1 September 2026 at the latest.

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## **Teaching and assessment**

### **How you'll learn**

Theoretical teaching on the programme is employed via a combination of blended learning approaches, such as problem-based learning (PBL), research skills development, personal development and wellbeing, communication skills, and flipped classrooms, all of which are supported by lectures. Practical teaching approaches include peer observation and assist, management of medical emergencies, attendance to the human anatomy

resource centre, placements in primary and secondary care, simulated patients, and the supervised treatment of patients on clinic.

The School is at the forefront of technology enhanced learning. We use virtual learning environments to support small group and didactic learning, a digital feedback platform, and simulation of restorative and surgical techniques to provide our students with the best possible experience, whilst preparing them for the technological developments that will shape their future careers in healthcare.

We value the personal and professional development of our student colleagues. Each student is assigned an Academic Advisor to support their leadership development, self-reflection skills and their ability to set achievable goals. Students have the opportunity to stand for election to leadership roles within the School and to work with the Staff Student Liaison Committee to ensure the voice of the student is heard and to work with teaching colleagues to inform positive change. The School has a novel personal development and wellbeing module to further support this learning.

Many of our staff have received awards in recognition of our approach to teaching.

## **How you're assessed**

The curriculum is built on milestones, which build in complexity each year. Students are assessed based on the milestones for that year of study, which spirally build on the knowledge they have gained in previous years.

The assessment strategy for the academic components of the programme adopts a varied approach including: Multi-response format; Constructed Answer; and OSCE (Observed Structured Clinical Examination).

All summative assessments are preceded by formative assessments, after which you will receive detailed feedback. With regards to clinical activity, students must pass an assessment of basic clinical competence before being allowed to use these newly acquired skills on a patient. From this point clinical activity is continually monitored using a computerised data gathering tool. Outreach reports are also used to contextualise clinical monitoring. An important aspect of these assessments is their integrated nature, and their use in multiple clinics. This latter point is crucial to the fairness and robustness of the assessments.

Furthermore, the system ensures that all Liverpool graduates are in the advantageous position of being able to take their activity portfolio into the work place to aid their ongoing development. We use technology to facilitate online marking and feedback of assignments, deliver online tests, and collate and deliver OSCE data, providing students with more useful feedback as a result.

# Liverpool Learning Framework

At Liverpool, we take a distinctive approach to education through the Liverpool Learning Framework. This means teaching that is engaging, inclusive and designed to help you succeed during your studies and beyond.

You'll develop specialist subject knowledge alongside the skills employers value most, including:

- Digital fluency
- Confidence
- Global citizenship

Our curriculum is characterised by the three Liverpool Hallmarks:

- Research-connected teaching – learning informed by the latest ideas and discoveries
- Active learning – taking part, applying knowledge and learning by doing
- Authentic assessment – assessments designed around real-world tasks and challenges

We also embed key priorities across our curriculum, including AI literacy, employability, and sustainability, helping you prepare for the future and make a positive impact in the world.

We're committed to creating a supportive and inclusive learning environment where every student can thrive.

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# Careers and employability

There are a wide range of career opportunities within the profession. The majority of graduates will choose general dental practice within the NHS and in the private sector, whilst others might choose one of the hospital specialities, the community dental service, university teaching, or the armed forces.

Studying to become a dental professional encourages students to develop valuable, transferable skills which provide a strong foundation for their careers and their continuing professional development.

Key skills students will develop include:

- Communication skills (both oral and written)
- Critical reasoning skills
- Clinical skills
- Professionalism
- Team working
- Lifelong learning.

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# Fees and funding

Your tuition fees, funding your studies, and other costs to consider.

## Tuition fees

### UK fees (applies to Channel Islands, Isle of Man and Republic of Ireland)

Full-time place, per year - £9,790

Year in industry fee - £1,955

Year abroad fee - £1,465 (applies to year in China)

### International fees

Full-time place, per year - £51,000

Year in industry fee - £1,955

Year abroad fee - £25,500 (applies to year in China)

The fees shown are for the academic year 2026/27. Please be advised that tuition fees may increase each year for both UK and international students. For UK students, this will be subject to the government's regulated fee limits.

Tuition fees cover the cost of your teaching and assessment, operating facilities such as libraries, IT equipment, and access to academic and personal support. [Learn more about paying for your studies.](#)

## Additional costs

We understand that budgeting for your time at university is important, and we want to make sure you understand any course-related costs that are not covered by your tuition fee. This includes costs for additional sets of scrubs and travel to placements.

A lab coat will be provided free of charge in year one for use within the Human Anatomy Resource Centre.

Two pairs of scrubs will also be provided free of charge to each student. Replacement or additional sets will incur a cost of £25 plus delivery.

Dentistry students should expect the following additional costs in year three.

Travel to placements:

All students will undertake a placement in year three and are required to pay for their own travel costs. All placements are within a 35-mile radius of the campus and can be accessed by public transport. A return trip is estimated to cost between £5-15.

[Find out more about additional study costs.](#)

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# Entry requirements

The qualifications and exam results you'll need to apply for this course.

Prior to applying for a place on Dental Therapy BSc (Hons) course, applicants should [read our admissions information](#).

## FAQs

### **Do you accept A level resit applications for Dental Therapy?**

Applications from those who have taken resit exams will be considered, however priority will be given to those who have completed their study in one sitting after two years of study.

### **Will it affect my application if I retake some of my A level modules but still complete my A levels in 2 years?**

Module resits taken within the normal 2 year A level period e.g. an AS module retaken in the A2 year would be acceptable.

### **I do not have the GCSEs or A levels listed on the website will I still be considered for undergraduate study?**

No, applications are only considered if all academic criteria is met.

### **If I accept an offer to another degree ie; biomedical, pharmacy can I transfer onto the Dental Therapy course?**

No we do not accept transfers onto the BSc.

### **I have not achieved good grades in my AS exams does this matter?**

We do not consider AS levels when looking at applications

### **Will it affect my application if I resit AS exams because my grades are not good?**

If you do the resits while studying for your A levels then this will not affect your application.

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## A levels

ABB

one of which must be biology. Pending A-level qualifications will be considered. We do not consider AS level grades when making decisions.

You may automatically qualify for reduced entry requirements through our contextual offers scheme. Based on your personal circumstances, you may automatically qualify for up to a two-grade reduction in the entry requirements needed for this course. When you apply, we consider a range of factors – such as where you live – to assess if you're eligible for a grade reduction. You don't have to make an application for a grade reduction – we'll do all the work.

Find out more about [how we make reduced grade offers](#).

If you don't meet the entry requirements, you may be able to complete a foundation year which would allow you to progress to this course.

Available foundation years:

- [Foundation to Dental Therapy \(Year 0\) BSc \(Hons\)](#)

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## T levels

T levels are not currently accepted.

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## GCSE

We use GCSE grades when shortlisting for interview so it is important to provide full details of these examinations and failure to do so will lead to rejection of the application. All applicants must have 6 GCSEs at grade C/5 or above which must include English Language, Maths and Science. A Science subject must be offered from the following list: Biology, Human Biology, Modular Biology, Dual Science Award, Human Physiology, Chemistry or Physics. Applicants should distinguish between full and short courses on their application form. Two short courses will be counted in lieu of one full course. Functional skills will not be considered as an alternative to GCSE Maths or English Language. Vocational/Applied GCSEs will not be considered. We do not accept GCSE Maths Numeracy BTEC Science will not be considered as an alternative to a GCSE in Science. The GCSE requirements should be in place at the time of application. We are unable to consider pending grades at GCSE.

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## Subject requirements

A level Biology is required. The other A level subjects may be from the Arts or Sciences. General Studies, Critical Thinking and Vocational/Applied A levels are not accepted. For applicants from

England, where a science has been taken at A level (Chemistry, Biology or Physics), a pass in the Science practical of each subject will be required.

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### **BTEC Level 3 National Extended Diploma**

Not accepted

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### **International Baccalaureate**

33 points in total with subjects at higher level 6, 5, 5 to include Biology

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### **Irish Leaving Certificate**

Would be considered

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### **Scottish Higher/Advanced Higher**

BB to include Biology

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### **Welsh Baccalaureate Advanced**

The Welsh Baccalaureate Advanced Skills Challenge can be considered in place of a third A level, one of the A levels to include Biology with overall grades of ABB.

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### **Access**

Applicants offering Access to Higher Education Diplomas should present from courses with significant Biology and Chemistry content at level 3. Candidates are expected to achieve a distinction in 45 credits at level 3. For the full Access course requirements please read the admissions information on the following web page:

<https://www.liverpool.ac.uk/dentistry/study/undergraduate/bscindentalthrapy2025entryb750/>

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### **Work Experience Requirements**

Evidence required

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### **Duty of Care**

The University has an obligation to undertake health screening of all prospective dental students. Any offer of a place is conditional on completion of a health questionnaire and a satisfactory assessment of fitness to train from the University's Occupational Health Service.

This includes some obligatory immunisations and blood tests, in line with recommendations from the Department of Health. All students also need to undergo an enhanced DBS check before admittance to the programme.

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## International qualifications

[Select your country or region to view specific entry requirements.](#)

Many countries have a different education system to that of the UK, meaning your qualifications may not meet our entry requirements.

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## Alternative entry requirements

- If your qualification isn't listed here, or you're taking a combination of qualifications, [contact us](#) for advice
  - [Applications from mature students](#) are welcome.
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## English language requirements

You'll need to demonstrate competence in the use of English language, unless you're from a [majority English speaking country](#).

We accept a variety of [international language tests](#) and [country-specific qualifications](#).

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### IELTS

IELTS 7.0 overall, with no component below 7.0

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### TOEFL iBT

If you took a TOEFL test on or before 20 January 2026, you'll need 100 overall, with minimum scores of listening 24, writing 24, reading 24 and speaking 26. If you took a TOEFL test from 21

January 2026 onwards, when a new scoring system was introduced, you'll need 5 overall, with 5 or above in all components. TOEFL Home Edition not accepted.

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### **Pearson PTE Academic**

69 overall, with no component below 69

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### **Cambridge IGCSE First Language English 0500**

Grade B overall, with a minimum of grade 2 in speaking and listening. Speaking and listening must be separately endorsed on the certificate.

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### **Cambridge IGCSE First Language English 0990**

Grade 6 overall, with Merit in speaking and listening

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### **Cambridge IGCSE Second Language English 0510/0511**

0510: Grade B overall, with a minimum of grade 2 in speaking. Speaking must be separately endorsed on the certificate. 0511: Grade B overall.

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### **Cambridge IGCSE Second Language English 0993/0991**

0993: Grade 6 overall, with a minimum of grade 2 in speaking. Speaking must be separately endorsed on the certificate. 0991: Grade 6 overall.

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### **International Baccalaureate English A: Literature or Language & Literature**

Grade 6 at Standard Level or grade 6 at Higher Level

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### **International Baccalaureate English B**

Grade 7 at Higher Level

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