

The background of the cover is a photograph of a modern glass-fronted building. The glass reflects a large, ornate, light-colored stone building with a prominent green dome and spires, likely a historic cathedral or church. The reflection is clear and detailed, showing architectural features like windows and stonework. The sky is blue with some light clouds. The overall composition suggests a blend of modern medicine and traditional architecture.

# IMPERIAL

School of Medicine

## Intercalated BSc Guide

2026-27 Entry

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## 1. Key Information for Applicants

### Studying at Imperial

Imperial College London is among the top-ranking Universities teaching medicine, both nationally and internationally. Our one-year intercalated BSc pathways, held in Year 4 of our 6-year medical course, are very popular and in high demand. Each year, we are pleased to offer a number of places on these courses to medical, veterinary and dental students from other universities who wish to intercalate at Imperial.

There are many advantages to taking your intercalated BSc at Imperial:

- **World class experience** - Students are exposed to research at the cutting edge of the discipline studied
- **Teaching and project supervision** - Delivered by world leaders in biomedical research
- **Opportunities to publish** - Many students have obtained publications as a result of their BSc project, and some have gone on to present their research at conferences.

This guide will assist you in applying for a place on one of our BSc courses.

### Applicant Eligibility Criteria

In order to be eligible to apply for an intercalated BSc course at Imperial you must:

- Be registered on a recognised Medical, Dental or Veterinary course at a UK or Irish university or at one of our [recognised International Partner institutions](#).
- Have completed at least one year of that course before you apply to Imperial College i.e. you must be in at least Year 2 in the 2025/26 academic year.
- Have at least one year of your degree left when you return to your home institution after completing your intercalated BSc.

### Key Contacts

If you have any queries about applying to intercalate at Imperial that aren't answered in this guide, our BSc team will be happy to help:

- **Application procedure and general iBSc queries**

BSc Programme Officer, Paula Fortune | [feo.bsc@imperial.ac.uk](mailto:feo.bsc@imperial.ac.uk)

- **Specific information about a particular BSc course**

Each BSc has a Course Administrator. Their contact details can be found on the course-specific pages of our [intercalated BSc website](#). A link to each BSc course page can be found on page 2 of this guide.

## Intercalated BSc Courses

Please select the links below to find out more about the intercalated BSc courses at Imperial College London.

BSc Pathway	Course Spaces for Visiting Intercalating Students
<a href="#"><u>Anaesthesia and Critical Care</u></a>	6
<a href="#"><u>Biomedical Engineering</u></a>	20
<a href="#"><u>Cancer Frontiers</u></a>	10
<a href="#"><u>Cardiovascular Sciences</u></a>	10
<a href="#"><u>Endocrinology</u></a>	10
<a href="#"><u>Gastroenterology and Hepatology</u></a>	2
<a href="#"><u>Global Health</u></a>	15
<a href="#"><u>Humanities, Philosophy and Law</u></a>	7
<a href="#"><u>Management</u></a>	40
<a href="#"><u>Multisystem Disorders and Therapies</u></a> (new for 2026/27 pending University approval)	10
<a href="#"><u>Neuroscience and Mental Health</u></a>	6
<a href="#"><u>Pharmacology</u></a>	4
<a href="#"><u>Remote Medicine</u></a>	12
<a href="#"><u>Reproductive and Developmental Sciences</u></a>	10
<a href="#"><u>Surgical Design, Technology and Innovation</u></a>	10
<a href="#"><u>Translational Respiratory Medicine</u></a>	10

## 2. Application Process

You will apply for your preferred BSc course. On the application form you can also indicate up to three other intercalated BSc preferences. **These need to be chosen from the 16 iBSc pathways that we offer.**

**Please note that BSc Multisystem Disorders and Therapies is new for the 2026/27 academic year and is still pending University approval. The application process for this BSc is likely to open around mid-February 2026.**

If you do not get a place on your preferred BSc course, you will be considered for any other BScs you have listed on your application.

The 2026/27 intercalated BSc **application form** is available [here](#).

### Application Deadline

**The deadline for complete applications is Friday 27<sup>th</sup> February 2026.**

For an application to be considered complete, it must include all required supporting documents **including the academic reference**. Any application which does not include the supporting documents listed below unfortunately will not be considered after the deadline.

### Application Supporting Documents

To apply for one of our iBScs, please [complete our online application form](#). Following submission of your application, you will be asked to upload the following supporting documents, all of which are compulsory:

#### Academic Transcript

- Covering your university marks up to and including the 2024-25 academic year.
- There is no cut-off for academic performance but students who are accepted onto our iBScs are generally on track to achieve a 2:1 or higher.

#### Personal Statement

- In your personal statement you should explain why you have chosen to apply for a particular BSc and why you think you should be selected for it.
- You should include how this BSc relates to your interests in medical science and your future career goals.
- You may wish to include details of any previous research experience, research publications, conference posters and/or abstracts and academic achievements
- There is no word limit for the personal statement, but we recommend that you do not exceed 2 pages of typed A4.

#### One Academic Reference from a member of staff at your university

- You will be asked to provide the contact details of your referee in your application form. Imperial will then contact your referee by email to request a reference.
- Only one reference is required. Additional references unfortunately cannot be accepted.
- **It is your responsibility to make sure your referee submits their reference before the submission deadline (4pm on Friday 27<sup>th</sup> February 2026).**

## Your A-Level Certificates

- You are required to upload images or scanned copies of your A-Level (or equivalent) certificates.

## Post-Application Procedure

All applications will be considered by the relevant BSc Course Director after the application deadline (**4pm on Friday 27<sup>th</sup> February 2026**). We will aim to send you the outcome of your application by the end of March.

If you are offered a place at Imperial, you will be given 28 days to respond to your offer via our online application system.

**If you are offered a place on one of our iBSc courses, the condition of your offer will be:**

- That you successfully pass the 2025/26 academic year.
- You will be sent a template for a 'letter of good standing', which you and your home university will complete. This must be returned to our Admissions Team ([medicine.ug.admissions@imperial.ac.uk](mailto:medicine.ug.admissions@imperial.ac.uk)) by a suitable staff member from your home university.
- Students whose [tuition fee status](#) is 'overseas' may have additional offer conditions.

The deadline to meet iBSc offer conditions will be **Friday 21<sup>st</sup> August 2026**.

Please note that having examination resit(s) will not prevent you from undertaking your BSc at Imperial. However, you must pass the resit(s) prior to your BSc course start date to fulfil the condition of your offer.

### 3. Intercalated BSc Course Information

Our intercalated BSc aims to create clinicians and academics with the ability to interpret and inform best practice, and to extend boundaries of current thinking and advance medicine.

You will develop consistent foundations in research skills, from which you can grow into a competent clinician and clinical researcher.

This emphasis on research will equip you with an understanding of research principles and enable you to participate in the entire research process, from research design to dissemination and evaluation. The programme is designed to expand your knowledge and skills in a specific research subject area, including its theoretical foundations and the specific techniques used to study it.

You will receive a range of teaching approaches from a collection of educators in your chosen specialism, from the innovative teaching methods of our Teaching Fellows to the expertise of renowned Professors within the field.

#### BSc Biomedical Engineering and Management

[BSc Management](#) and [BSc Biomedical Engineering](#) are run by different departments within Imperial - the Business School and the Department of Bioengineering respectively. They have a different course structure to what is described in this section. Please use the links above to find further information about these BScs.

#### Learning Outcomes

Upon successful completion of the programme, you will be better able to:

##### Professional Values and Behaviours

- Demonstrate and apply the principles and ethics of academic integrity and quality
- Demonstrate curiosity and thoughtfulness and be able to question or justify “accepted” facts and theories
- Demonstrate effective team and individual work

##### Professional Skills

- Manage, analyse and interpret research data, quantitative and qualitative evidence
- Critically appraise the strengths and weaknesses of research work
- Integrate different types of information and knowledge to justify a point of view
- Design a robust study plan to address a research question
- Communicate research effectively to a range of audiences

##### Professional Knowledge

- Demonstrate an understanding of the research process, including discussion of the rationale, characteristics and limitations of different research approaches
- Discuss the translation of research to the clinical forum as well as the application of an informed approach to patient care
- Demonstrate an in-depth understanding of the chosen BSc subject

## Course Structure

In the 2026/27 academic year, the intercalated BSc courses will start on Monday 21 September 2026.

Our BScs comprise 3 modules:

### **Module 1 – The Taught Component – 12 weeks**

In Module 1 you will gain specialism-specific knowledge and skills. The module is split into three 4-week blocks. Three weeks of each block will comprise face to face teaching and the fourth week will be a consolidation week.

Face to face teaching will be supplemented by online teaching materials in a flipped classroom approach, allowing you the opportunity to practice critical questioning and thinking.

The consolidation weeks give you the opportunity to reflect, revise, engage with online teaching materials, conduct assessment and receive assessment feedback.

### **Module 2 – Self-Directed Learning – 5 weeks**

This module aims to provide you with a collaborative experience of working with your peers to provide a critical synthesis of a scientific problem.

It aims to:

- Enable you to seek and use published data
- Train you to assess literature, consider caveats and draw appropriate conclusions
- Teach you to communicate experimental strategies, results and conclusions effectively and succinctly
- Provide opportunity to participate in the processes of article submission, peer review and rebuttal.

In Module 2 you will also work independently on a case-based learning task called Science in Context. Each student will be provided with a patient to observe or a clinical case of interest (virtual patient). You will be assessed via a scientific poster and poster presentation. This will help you to understand and critique evidence-based practice combined with personalised medicine preparing you to be able to critique the evidence base of your future medical practice.

### **Module 3 – Research Project – 14 weeks**

In Module 3 you will plan and perform a supervised research project. Project title allocation takes place in the Autumn Term, and you will have the opportunity to choose from a variety of laboratory or clinical based research projects.

Please find further information about our BSc courses on the [Intercalated BSc website](#).



## 4. Intercalated BSc Assessment Information

### BSc Degree Classification

In line with Imperial College London regulations, the final BSc degree classification will be based upon the following scheme:

- First: 70 - 100%
- 2.1: 60 - 69%
- 2.2: 50 - 59%
- Third: 40 - 49%
- Fail: < 40%

Students are required to pass ( $\geq 40\%$ ) all summative assessments to successfully complete their intercalated BSc.

### BSc Mark Breakdown

Summative Assessment	Weighting Within Module	Overall BSc Weighting
<b>Module 1</b>		
ICA 1 – Written Task	15%	4.5%
ICA 2 – Oral Task	15%	4.5%
ICA 3 – Data Management	70%	21%
<b>Module 2</b>		
ICA 4 – Group Literature Review	60%	15%
ICA 5 – Science in Context	40%	10%
<b>Module 3</b>		
ICA 6 – Project Report	78%	35%
ICA 7 – Oral Presentation of Project	22%	10%

## 5. Further Information

### Tuition Fees

The fee you will be charged is based on your [fee status](#), which is determined by government regulations.

Students whose tuition fee status is 'home' will be charged according to the funding model in place when you commenced your medical, veterinary or dental course at your home institution. Overseas entrants to these programmes will be charged as new entrants at the same fee rate as the Imperial College London Medicine (MBBS) programme. More information can be found [here](#).

Please contact our Tuition Fees Team at [tuition.fees@imperial.ac.uk](mailto:tuition.fees@imperial.ac.uk) if you require clarification of your intercalated BSc tuition fee.

### Student Accommodation

You will be able to apply for accommodation after formally accepting your offer of a place at Imperial.

Please note that intercalated BSc students are not currently guaranteed a room in Imperial College residencies, but the majority of students who wish to stay in student accommodation are usually offered a place.

The Student Accommodation Office also provide [guidance for students considering private accommodation](#).

Further information about Imperial student accommodation, application deadlines, fees and fee payment can be found on our accommodation web page:



<https://www.imperial.ac.uk/students/accommodation/>

### CAS and Tier 4 Visa Information

If you are on a Tier 4 Visa, you do not need to apply for a new Tier 4 visa because you will continue to be sponsored by your home institution while at Imperial College London.

The [Imperial College Admissions Team](#) will require a letter from your home institution confirming that they will continue their sponsorship on the existing Tier 4 visa during your time at Imperial. This letter should be submitted after you accept your intercalated BSc offer.

Please contact the International Student Support office for further information:



<https://www.imperial.ac.uk/students/international-students/visas-and-immigration/>