

### 4 Universities, 1 Application



#### National University of Ireland, Galway

NUI Galway Medical School graduates are highly qualified with excellent exposure to medical research. The undergraduate medical programme delivers a systems based curriculum which is horizontally and vertically integrated.



#### Trinity College Dublin

The School of Medicine Trinity College Dublin, the University of Dublin, is a unique institution, which strives to be innovative, research-driven, interdisciplinary and international.



#### **University College Cork**

The medical curriculum at UCC emphasizes the integration of life sciences and clinical practice from the outset. Students have early clinical exposure and patient care is at the centre of the learning experience.



#### **University College Dublin**

UCD School of Medicine is a recognised leader in the delivery of undergraduate and specialist graduate healthcare education. UCD believe passionately in training doctors who see the world through the eyes of the patient.



offer continued support to students during

their stay in Ireland





f IUMCIreland



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www.iumcireland.com



"the Medical Council of Ireland and the World Federation for Medical Education"

IUMC degrees are developed in accordance with the Medical Council of Ireland and the World Federation of Medical Education guidelines. Graduates from the four IUMC universities are held in high regard all over the world.



# PROGRAMMES AVAILABLE THROUGH THE IUMC



#### **MEDICINE**

- 5 Year Programme
- 6 Year Programme



#### **DENTISTRY**

5 Year Programme

# Highlights of Applying Through the IUMC

- Apply to all 4 universities with 1 application
- World class, student-centered medical education with internationally recognised degrees
- Discounted fees for IUMC students
- Counselling support from application to enrolment in Ireland
- Local IUMC support when students are in Ireland
- Research led institutions, all high-ranking medical schools with world class facilities
- Early instruction on research methodology and opportunities for research
- Collaborations with medical schools worldwide
- Students are in a clinical setting almost full time from the second semester of year 3
- Safe, friendly and welcoming country

## **Application Form**

Request by email at office@iumcireland.com



Degree: M.B. B.Ch. B.A.O.

**Duration:** 5/6 Year Programmes

Intake: September

**Location:** Galway

### **COURSE FEATURES**

- Early patient contact
- Integrated systems-based curriculum
- Outstanding special study module programme
- Modern facilities on a beautiful campus
- Opportunities for engaging in real research projects

#### **CURRICULUM**

The medical curriculum at NUI Galway is an integrated systems-based curriculum that facilitates students' integrated understanding of the life sciences and clinical practice. Particular emphasis is placed on the acquisition of history-taking and physical examination skills, and on clinical reasoning. Students enjoy early clinical exposure and they spend the second half of the programme immersed in a variety of clinical environments, including hospital wards, outpatient clinics, surgical theatre and primary care.



## TEACHING FACILITIES AND TEACHING HOSPITALS

Pre-clinical teaching is mainly at NUIG's state-of-the-art healthcare teaching facility on the main campus as well as the newly built world class Human Biology Building. In the clinical phase, students receive clinical teaching in the adjacent University Hospital Galway and in satellite medical academies throughout the region

## STUDENT EXPERIENCE

Galway is a beautiful, safe, and healthy city with an attractive location along the shores of Galway Bay. The scenery in the hinterlands of Connemara is spectacular. The University campus is easy to navigate and enjoys a very pleasant location along the river Corrib. Galway city has a population of 80,000 and the city has a very friendly and welcoming atmosphere and is a very popular tourist destination attracting visitors from all over the world.





# STUDENT ACCOMMODATION

NUI Galway has access to modern, reasonably priced student accommodation and our Accommodation Office assists students in finding suitable accommodation. Galway is a small city, and because of the network of free bicycle depots and excellent public transport system, students find it very easy to get around.



Degree: M.B. B.Ch. B.A.O.

**Duration:** 5 Years

**Intake:** September

**Location:** Dublin

## **COURSE FEATURES**

- Integration of scientific and clinical material and delivery in context
- Clinical contact from year 1 of the programme
- Research module in year 2
- Promotion of multiple assessment formats including continuous assessment
- Prioritisation of personal and professional development

### **CURRICULUM**

The curriculum is based on a spiral model, where student learning is progressive and becomes more complex at each phase of the curriculum. Each year combines professional development with clinical and biomedical sciences which are revisited in greater depth or in a more applied fashion. A variety of teaching methods are utilised including Problem Based Learning (PBL) in Year 1, small group teaching, lectures, and demonstrations. Self-directed learning and use of e-learning are encouraged throughout the course.



## TEACHING FACILITIES

Students will spend much of their time in Year 1 and 2 based in the Trinity Biomedical Sciences Institute which provides state-of-the-art facilities at the main University campus. There are also excellent teaching and library facilities available at both of the major teaching hospital sites.



# TEACHING HOSPITALS

Our two main general teaching hospitals, St James's Hospital and Tallaght Hospital, are up-to-date tertiary level hospitals. They have several specialist units and, importantly for students, are linked by the Red LUAS line (tram system). Students will also undertake clinical placements in our specialist affiliated hospitals in the greater Dublin and Kildare areas and GP placements throughout Ireland.



## STUDENT EXPERIENCE

TCD is ranked in the world top 1% of universities worldwide (QS World University Rankings). The College fosters a unique sense of community whilst being situated in the heart of Dublin's city centre and the campus is a rich mix of modern and historic facilities which includes the country's largest research library. Also of note, our international students represent 118 different nationalities.



## STUDENT ACCOMMODATION

New entrants are predominantly accommodated at Trinity Hall in Dartry, near Rathmines – about 2.5 miles from the city centre and easily accessible from Trinity College by bus and LUAS. There are over 1,000 residential rooms at Trinity Hall and a significant number are reserved for new entrants to College. Rooms on campus are primarily reserved for students in their final year and Trinity Scholars.



Degree: B. DENT. SC.

**Duration:** 5 Years

**Intake:** September

**Location:** Dublin

## **COURSE FEATURES**

- EARLY PATIENT CONTACT
- INTEGRATED SYSTEMS-BASED, HYBRID CURRICULUM
- WORLD-CLASS FACILITIES
- EXCELLENT TEACHING
- WORLD-LEADING RESEARCH

#### **CURRICULUM**

The curriculum is a hybrid of problem-based learning, laboratory classes, lectures, and clinical placements with early clinical exposure. Students must demonstrate competency on laboratory simulators before progressing to the supervised treatment of patients in Year 2. Students have the opportunity to work in teams with students in the auxiliary programmes in the School. By fifth year, students are expected to have undertaken a wide range of treatments similar to those provided in general dental practice.



Degree: M.B. B.Ch. B.A.O.

**Duration:** 5 YEARS **Intake:** September

**Location:** Cork

### **COURSE FEATURES**

- Early patient contact
- Integrated systems-based curriculum
- World-class facilities
- Excellent teaching
- Five star research

### **CURRICULUM**

The Medicine curriculum in UCC is rooted in the basic Medical Sciences of Anatomy, Physiology and Biochemistry with emphasis on clinical instruction. A distinctive feature is small-group, patient-centred teaching, in which students learn the skills of listening and communicating, history-taking and clinical examination. The curriculum reflects current best practice in medical education and is further enhanced by a wide range of student-selected modules, from research projects to humanities and workshops (e.g. Art and Medicine, Creative Writing). Students have early clinical exposure and spend most of their last three years in full-time clinical placement. Research is a key element of Medicine at UCC, and all students complete a research project in their final year.



## TEACHING HOSPITALS

Most of our teaching hospitals are only a short walk from campus. Our extensive network of teaching hospitals includes Ireland's only Level 1 Trauma Centre. Students receive teaching in all specialities allowing for a diverse range of clinical experiences.





# STUDENT EXPERIENCE

The UCC campus is situated in a beautiful riverside setting, within walking distance of the city. Old limestone buildings blend seamlessly with stunning modern architecture against a backdrop of mature gardens. The UCC Student Experience is unrivalled – a beautiful campus, amazing sports facilities, and a gem of a city – and all within walking distance.

# STUDENT ACCOMMODATION

UCC has superb high quality safe student accommodation within a short walk of campus. The apartments and houses are all very near each other, so that students are never far away from their friends and giving a lively, friendly feel to this part of the city.





Degree: BDS
Duration: 5 Years

Intake: September

**Location:** Cork

- State of the Art Health Science Laboratories
- Lecture theatres, seminar rooms, clinics and teaching laboratories
- Excellent IT access with interactive learning technologies
- Medical library on site
- Modern clinical simulation units
- Consultant Clinics
- Attachment to a major acute care hospital (Tertiary Referral Centre)
- Day-case operating theatre for surgical procedures
- Easy access to Cork city from Dental School and Hospital

## THE DENTISTRY CURRICULUM

During the first two years of the programme, you will learn the scientific basis for Healthcare and Dentistry. You will learn about important human structures and how body systems and molecules function in health and disease. We will teach you the biological basis of Dentistry and you will study in detail the anatomy and functions of structures in the head and neck regions. You will learn how to communicate with patients and understand the importance of professional behaviours. Ethical healthcare is vitally important and you will learn how to be a caring and competent practitioner. From Year 3 onwards, you will be based full time at the Dental Hospital. We will teach you to improve your manual dexterity and spatial awareness skills in our clinical simulation laboratories and you will be taught how to undertake all aspects of clinical dentistry, including the treatment of adults and children. This will involve improving your patient management skills supported by continuous feedback on your clinical care. On graduation from the Dental School at UCC, you will be well equipped for a rewarding career in Dentistry.



Degree: M.B. B.Ch. B.A.O.

Duration: 5 & 6 Years
Intake: September

**Location:** Dublin

## **COURSE FEATURES**

- Modern, modularised curriculum
- Early and continual patient contact
- Multiple opportunities to travel
- Ireland's most extensive clinical network
- Taught by internationally renowned experts

## **CURRICULUM**

Students at UCD experience the benefits of an integrated curriculum that introduces patient contact and clinical skills at an early stage. Our programmes combine lectures, seminars, case studies, patient education sessions, simulations and clinical-based 'real-world' learning. Our innovative UCD Horizons programme allows students to tailor their own degree and choose electives from any part of the university.



# TEACHING FACILITIES

Located in the UCD Science District on the Belfield campus, the UCD Health Sciences Centre is a modern, purpose-built facility which houses a clinical skills laboratory, simulated clinical environments, anatomical dissection facility, 120-seat computer-aided learning suite, and over 1300m2 of wet and dry research spaces.



# TEACHING HOSPITALS

The main hospitals associated with the programme are St Vincent's University Hospital and the Mater Misericordiae University Hospital, and there are more than 20 other training hospitals and some 100 primary care practices in which students learn. You will also benefit from a diverse range of exciting international placement opportunities.



## STUDENT EXPERIENCE

Over 30,000 students and academics explore and learn in the creative and collegial environment of UCD's Belfield campus. This attractive, leafy 320 acre campus hosts a unique mix of academic facilities, research institutes, libraries and archival collections, enterprise facilities, student villages, and sports and recreational facilities within a short distance of Dublin's city centre.



# STUDENT ACCOMMODATION

UCD residences vary from traditional halls of residence-style accommodation with shared kitchen and dining facilities, to catered accommodation and self-catering apartments for two to six students. Facilities also include a gym, laundry and a 'Res Life' program to build community spirit within the residence.



#### **A-Levels**

Minimum entry standard is AAA (must include Chemistry)

#### **International Baccalaureate (IB)**

Minimum entry standard is 36 points (must include HL Chemistry)

#### **Other Qualifications**

STPM, ATAR, AP, SAT, ACT, HKDSE, CAPE and BSc Foundation programmes from recognised institutions

Note: contact us for detailed requirements

#### English Language Proficiency: e.g. minimum IELTS (Academic Version) requirements are as follows:

Medicine: 6.5 (no individual band below 6.5) Dentistry at Trinity: 7.0 (no individual band below 7.0) Dentistry at UCC: 6.5 (no individual band below 6.5)

Other qualifications considered (TOEFL, GCSE, IB etc.)

#### 2020 - Yearly Tuition Fees (Medicine and Dentistry)

Ranging from EUR 39,000 - 55,000

# **Application Deadline**

15th January 2021 for September 2021 intake \*late applications can be accepted

#### Contact Us

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