Trinity College Dublin is committed to inspiring the next generation of global citizens and leaders. Ranked 1st in Ireland and 81st in the world, Trinity continues to promote research, foster innovation, and ensure students are at the heart of everything we do.

Mary Robinson
Former President of Ireland, United Nations High Commissioner for Human Rights and Trinity Alumna

Nobody can go back and start a new beginning, but anyone can start today and make a new ending.

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Postgraduate Course Listings

- Full-Time Master’s and Postgraduate Diploma Programmes
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* Note: Non-EU students not eligible to apply for part-time programmes for visa purposes.
Part-time Master's, Postgraduate Diploma, Certificate and Online Programmes

Note: Non-EU students not eligible to apply for part-time programmes for visa purposes.

Arts, Humanities and Social Sciences

Business
Master in Business Administration (M.B.A.)
Sustainable Development for Business (P.Grad.Dip.)

Creative Arts (Drama, Film and Music)
Screen Studies (M.Phil.)
Playwriting (M.F.A.)
Stage Design (M.F.A.)
Theatre Directing (M.F.A.)
Theatre and Performance (M.Phil.)

Education
An M.Øid. san Oideachas Lán-Ghaeilge agus Gaeltachta
21st Century Teaching and Learning (P.Grad.Cert.)
Diversity and Inclusion in Further Education and Training (P.Grad.Cert.)
Master in Education (M.Ed.)

English
Children's Literature (M.Phil./P.Grad.Dip.)
Irish Writing (M.Phil./P.Grad.Dip.)
Modern and Contemporary Literary Studies (M.Phil./P.Grad.Dip.)

Histories and Humanities
Classics (M.Phil./P.Grad.Dip.)
Early Modern History (M.Phil./P.Grad.Dip.)
Environmental History (M.Phil./P.Grad.Dip.)
Gender and Women's Studies (M.Phil./P.Grad.Dip.)
History of Art and Architecture (M.Phil./P.Grad.Dip.)
International History (M.Phil./P.Grad.Dip.)
Medieval Studies (M.Phil./P.Grad.Dip.)
Modern Irish History (M.Phil./P.Grad.Dip.)
Public History and Cultural Heritage (M.Phil./P.Grad.Dip.)

Languages, Literatures and Cultural Studies
Applied Intercultural Communications (M.Phil./P.Grad.Dip./P.Grad.Cert.)
Comparative Literature (P.Grad.Dip.)
Digital Humanities and Culture (P.Grad.Dip.)
Identities and Cultures of Europe (P.Grad.Dip.)
Literary Translation (P.Grad.Cert.)
Middle East in a Global Context (P.Grad.Dip./P.Grad.Cert.)
Linguistic, Speech and Communication Sciences
Applied Linguistics (M.Phil./P.Grad.Dip.)
Chinese Studies (M.Phil./P.Grad.Dip.)
Clinical Speech and Language Studies (Dysphagia) (P.Grad.Dip.)
Clinical Speech and Language Studies (M.Sc.)
English Language Teaching (M.Phil./P.Grad.Dip.)
Linguistics (M.Phil./P.Grad.Dip.)
Speech and Language Processing (M.Phil./P.Grad.Dip.)

Psychology
Managing Risk and System Change (M.Sc.)
Managing Risk and System Change (P.Grad.Dip./P.Grad.Cert.)
Global Mental Health (M.Sc.)

Religion
Christian Theology (M.Phil./P.Grad.Dip.)
Conflict Resolution and Reconciliation (M.Phil./P.Grad.Dip.)
Conflict and Dispute Resolution Studies (P.Grad.Dip.)
Contextual Theologies and Interfaith Relations (M.Phil.)
Divinity (B.D.)
International Peace Studies (M.Phil./P.Grad.Dip.)
Master in Theology (M.Th.)

Social Sciences and Philosophy
Economics (M.Sc./P.Grad.Dip.)
Economic Policy (M.Sc.)
International Politics (M.Sc./P.Grad.Dip.)
Philosophy (M.Phil.)

Social Work and Social Policy
Child Protection and Welfare (M.Sc./P.Grad.Dip.)
Child Protection and Welfare (M.Sc./P.Grad.Dip.)

Health Sciences
Dental Science
Clinical Dental Technology (P.Grad.Dip.)
Conscious Sedation in Dentistry (P.Grad.Dip.)
Dental Surgery (D.Ch.Dent.) Special Care Dentistry
Dental Surgery (D.Ch.Dent.) Dental Public Health
Oralfacial Pain (P.Grad.Dip.)

Medicine
Addiction Recovery (M.Sc./P.Grad.Dip.)
Advanced Ageing and Frailty Studies (P.Grad.Cert)
Advanced Radiation Therapy Practice – Clinical Practice (Online) (P.Grad.Cert./P.Grad.Dip.)
Advanced Radiation Therapy Practice – Treatment Planning (Online) (P.Grad.Cert./P.Grad.Dip.)
Cancer Survivorship (M.Sc./P.Grad.Dip.)
Clinical Chemistry (M.Sc./P.Grad.Dip.)
Clinical Exercise (Online) (P.Grad.Dip.)
Clinical Exercise (Online) (P.Grad.Cert.)
Equity in Brain Health (P.Grad.Cert)
Genomic Medicine (M.Sc.)
Health Policy and Management (M.Sc.)
Healthcare Infection (M.Sc./P.Grad.Dip.)
Immune Therapies (P.Grad.Dip./P.Grad.Cert.)
Medical Imaging (M.Sc./P.Grad.Dip.)

Science, Technology, Engineering and Mathematics
Computer Science and Statistics
Statistics and Data Science (P.Grad.Cert.) (Online)
Statistics and Data Science (P.Grad.Dip.) (Online)

Engineering
Applied Building Repair and Conservation (P.Grad.Dip.)
Construction Law and Contract Administration (P.Grad.Dip.)
Electronic Information Engineering/Computational Engineering (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Engineering (Environmental/Structural and Geotechnical)/Transport/Sustainable Energy
Engineering for Climate Action (P.Grad.Dip.)
Environmental Monitoring, Assessment and Engineering (P.Grad.Dip.)
Fire Safety Practice (P.Grad.Dip.)
Health and Safety in Construction (P.Grad.Dip.)
Mechanical Engineering/Zero-Carbon Technology (M.Sc./P.Grad.Dip./P.Grad.Dip)
Music and Media Technologies (M.Phil.)
Project Management (P.Grad.Dip.)
Sustainable Energy and the Environment (P.Grad.Dip.)

Natural Sciences
Development Practice (M.Sc./P.Grad.Dip.)

Physics
Energy Science (M.Sc./P.Grad.Dip)

Nursing and Midwifery
Advanced Practice (Midwifery) (M.Sc.)
Advanced Practice (Midwifery) (P.Grad.Dip./P.Grad.Cert.)
Advanced Practice (Midwifery) (P.Grad.Dip./P.Grad.Cert.)
Aging Health & Wellbeing in Intellectual Disability (M.Sc./P.Grad.Dip.)
Aging Health & Wellbeing in Intellectual Disability (P.Grad.Dip./P.Grad.Cert.)
Clinical Health Sciences Education (M.Sc.)
Clinical Health Sciences Education (P.Grad.Dip.)
Community Health (M.Sc.)
Community Health (P.Grad.Dip./P.Grad.Cert.)
Dementia (M.Sc.)
Dementia (P.Grad.Dip./P.Grad.Cert.)
Dental Health (M.Sc.)
Dental Health (P.Grad.Dip./P.Grad.Cert.)
Dental Health – Child, Adolescent and Family (M.Sc.)
Dental Health – Child, Adolescent and Family (P.Grad.Dip./P.Grad.Cert.)
Dental Health Psychosocial Interventions (M.Sc.)
Dental Health Psychosocial Interventions (P.Grad.Dip./P.Grad.Cert.)
Midwifery Practice and Leadership (M.Sc./P.Grad.Dip.)
Nursing (M.Sc.)
Nursing – Child Health and Wellbeing (M.Sc.)
Nursing – Child Health and Wellbeing (P.Grad.Dip./P.Grad.Cert.)
Nursing (Nursing/Midwife Prescribing) (P.Grad.Dip./P.Grad.Cert.)
Palliative Care (M.Sc.)
Palliative Care (P.Grad.Dip./P.Grad.Cert.)
Quantitative Methods and Data Analysis for Healthcare (P.Grad.Cert.)
Specialist Practice – Cancer Care & Haematology (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Cardiovascular (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Emergency Department (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Gerontological Nursing (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Intensive Care (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Orthopaedics (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Perioperative (M.Sc./P.Grad.Dip./P.Grad.Cert.)
Specialist Practice – Renal (M.Sc./P.Grad.Dip./P.Grad.Cert.)

Pharmacy and Pharmaceutical Sciences
Hospital Pharmacy (M.Sc.)
Pharmaceutical Manufacturing Technology (M.Sc.)
Trinity College Dublin, the University of Dublin is Ireland’s leading university, ranked 81st in the world*. Our professors with whom you will work are inspiring thought leaders in their fields. Our facilities combine the unique charisma of an age-old university campus with 21st century teaching, learning and research opportunities.

Our postgraduate students, drawn from all parts of the globe, continually inspire us with their diversity, commitment and academic contributions. Our graduates are outstanding and are held in high esteem by employers. As global citizens they continue to create and drive our future, both nationally and internationally.

We look forward to welcoming you into this vibrant, scholarly community, where you will be challenged to fulfil your potential, both academically and personally in your postgraduate study.

Professor Martine Smith
Dean of Graduate Studies, Trinity College Dublin, the University of Dublin

* QS World University Rankings 2024.
Trinity College Dublin, the University of Dublin is Ireland’s top-ranked university and 81st in the world (QS World University Rankings 2024). Our professors lead their fields, contributing to research and academic teaching with real-world impact. Trinity offers a wide range of postgraduate courses across 24 Schools. Find out more at: www.tcd.ie/courses/postgraduate

WORLD-CLASS EDUCATION
Trinity College Dublin is Ireland’s leading university and recognised internationally as a research innovator. We are a member of the League of European Research Universities (LERU), leading institutions unifying global experts across all disciplines for forward-looking and impactful research that inspires our students, within the curriculum and into their postgraduate careers. Find out more at: www.tcd.ie/study/international/why-trinity/research.php

REPUTATION FOR RESEARCH AND TEACHING EXCELLENCE
Trinity is Ireland’s leading university and recognised internationally as a research innovator. We are a member of the League of European Research Universities (LERU), leading institutions unifying global experts across all disciplines for forward-looking and impactful research that inspires our students, within the curriculum and into their postgraduate careers. Find out more at: www.tcd.ie/study/international/why-trinity/research.php

GRADUATE CAREER OPPORTUNITIES
Ireland is a hub for global employers, including Facebook, Google, Microsoft, and Pfizer – and they are part of Trinity’s network of 500 enterprise partners. Trinity is also ranked 91st in the world for graduate employability (QS World Employability Rankings 2022) and our students are sought after in many industries. Find out more at: www.tcd.ie/study/international/why-trinity/careers.php

INTERNATIONAL REACH
As the 16th most international university in the world (Times Higher Education Ranking 2023), Trinity has students from 126 nationalities – a truly diverse and global campus.

WORLD-CLASS EDUCATION
Trinity is situated on a beautiful campus in the heart of Dublin’s centre, close to the national transport hub and international airport. The campus blends modern and traditional facilities, including the country’s largest research library, the historic Book of Kells, and the innovative Trinity Business School. Find out more at: www.tcd.ie/study/international/visit

ICONIC LOCATION
Trinity College Dublin is Ireland’s leading university and recognised internationally as a research innovator. We are a member of the League of European Research Universities (LERU), leading institutions unifying global experts across all disciplines for forward-looking and impactful research that inspires our students, within the curriculum and into their postgraduate careers. Find out more at: www.tcd.ie/study/international/why-trinity/research.php

ADDRESSING SOCIETAL CHALLENGES
Our university is committed to making society more equitable through the work of its esteemed academics and students. Trinity leads initiatives across Dublin and Ireland, while its global reach gives forward-looking thinkers access to the resources needed to have a positive impact on our planet. Find out more at: www.tcd.ie/research

INTERNATIONAL REACH
As the 16th most international university in the world (Times Higher Education Ranking 2023), Trinity has students from 126 nationalities – a truly diverse and global campus.

Trinity is located beside Dublin’s Innovation District which is a global innovation hub in the heart of Dublin city

Nicko de Guzman
M.Phil. Digital Humanities and Culture graduate from the Philippines

Trinity was easily a top choice for me when I decided to take my Master’s degree in Ireland. Not only did the university have very high rankings in every field of study, but what was important to me as an international student was the diversity of the student and faculty. Digital Humanities as a course is really accommodating for people with different backgrounds to come together to learn. Digital Humanities taught me how the spirit of collaboration is valuable and that trying to arrive at an understanding between two seemingly different worlds is better than not trying at all.

Why Choose Trinity?

Mollie Kramer
M.Phil. International History graduate from the US

I chose to study at Trinity because of the International History programme and the amazing faculty in it. The International History department is made up of remarkable scholars and brilliant professors, who have made my time at Trinity so engaging and productive, and I’ve gained not only knowledge but perspective from interacting with them.
International Reputation for Research and Teaching Excellence

1st
Ranked as Ireland’s leading university
QS World University Rankings 2024

81st
In the world
QS World University Rankings 2024

Top 100
University in the world for 21 subjects
QS World Subject Rankings 2023

Graduate Employability

91st
In the world for graduate employability
QS World Employability Rankings 2022

500
Number of enterprise partners, including Google, Microsoft, and Pfizer

Global University

16th
Most international university in the world
Times Higher Education Rankings 2023

34%
Of the student body comes from outside Ireland

139,000
Trinity alumni (graduates) from more than 150 countries worldwide

Central Campus in Dynamic Country

2nd
Ireland is the world’s 2nd most competitive economy
IMD 2023

19th
Dublin is the 19th best city in the world
World’s Best Cities Index 2023

169
Sports clubs and societies

STUDENT SUPPORTS
Trinity is committed to giving its students access to all support services needed, addressing a range of administrative and academic learning, IT, personal health and wellbeing, and accommodation issues. Other supports include the Careers Service and an Alumni Career Network for support after graduation. Find out more at: www.tcd.ie/students/supports-services

DISTINGUISHED ALUMNI
Over four centuries, Trinity graduates have led on the world stage; famed authors, from Oscar Wilde to Samuel Beckett, Nobel prize-winners, including Ernest Walton, and Irish presidents, such as Mary Robinson, have attended Trinity or taught here. Today, our alumni network features 139,000 alumni across all industries. Find out more at: www.tcd.ie/alumni/community/students

STUDENT LIFE
Trinity offers an unparalleled university experience, with almost 170 sports clubs and societies led by students, for students. These are among the most robust and active in the country, while course-specific social events are arranged for you to get to know your new classmates. Find out more at: www.tcd.ie/students/clubs-societies

LEADING LEARNING FACILITIES
Trinity’s recently opened, state-of-the-art Business School joins the array of learning suites on campus, alongside the university’s famous library – home to seven million print volumes and historic collections. Trinity has also announced plans to expand existing facilities to include a new Law School and the E3 Learning Foundry. Learn more at: www.tcd.ie/maps

Clara Iribarne
M.Phil. Gender and Women’s Studies graduate from Argentina

Studying in Trinity was an outstanding experience, not only because of the academic excellence, but also because you have the opportunity to meet and engage with like-minded people from all around the world.

WATCH VIDEO
Top 100 University in the World for 21 Subjects
QS World Subject Rankings 2023

Accounting and Finance
Biological Sciences
Chemistry
Classics and Ancient History
Computer Science and Information Systems
Dentistry
Education
English Language and Literature
Geography
History
Law
Materials Science
Medicine
Modern Languages
Nursing
Performing Arts
Pharmacy and Pharmacology
Philosophy
Politics and International Studies
Psychology
Theology, Divinity and Religious Studies
Employability and Careers

At Trinity we work closely with industry to ensure our programmes produce graduates ready for employment in their chosen sector. Many global technology, engineering, and pharmaceutical enterprises are located in Dublin, while the city also has a vibrant arts and creative scene.

The Trinity Careers Service links you with these companies through careers fairs and events held throughout the year. Find out more at: www.tcd.ie/careers/events/careers-fairs.php

We also help you explore your career options and ambitions through:

- CV advice and interview preparation;
- interactive employability skills workshops;
- one-to-one guidance with experienced careers experts; and
- employability awards and leadership programmes.

Our online MyCareer system helps students explore job opportunities and on-campus careers events. You can also meet and be inspired by our Trinity alumni now employed in a range of sectors. Start planning your career journey at: www.tcd.ie/careers/students/options/index.php

Siddharth Sheshadri
M.Sc. Computer Science graduate from India, Data Scientist at Optum

The field of Data Science always interested me and on reading further about the brilliant faculty in the university online, I decided to pursue a Master’s programme here. I chose to specialise in Data Science, and feel it is one of the best decisions I ever took.
Many postgraduate students find accommodation in shared houses or self-catering apartments. Houses and apartments vary in price, depending on size, facilities, and location. The Students’ Union offers a useful Accommodation Advisory Service. Find out more at: www.tcdsuaccommodation.org

A limited number of students may be housed in Trinity’s recommended accommodation close to the university. For further details see: www.tcd.ie/accommodation

The earlier you begin searching for accommodation, the more options you will have in a suitable location and price range.

**Tara Turner-Heaney**
Professional Master’s of Education graduate from Ireland

I chose to study at Trinity because of the endless possibilities that Trinity gives you, both in terms of future job opportunities and world-renowned education. The amazing lecturers are experts in their field and I also chose to study here because of the strong sense of community that Trinity has to offer. I also love the history of this college and am able to walk in the footsteps of many famous and inspiring alumni, such as Mary Robinson. If I had to describe Trinity in three words they would be: friendly, supportive and renowned.

Ireland has the 3rd highest quality of life in the world

United Nations Human Development Index 2022
DAY NURSERY
Trinity’s day nursery caters for children aged three months up to four and a half years old. There is a fee for this service, and you can find out more at: www.tcd.ie/about/services/daynursery

IT SERVICES
As a Trinity student, you have access to hundreds of computers across campus, secure Wi-Fi, a Trinity Gmail account, and e-learning resources on the Blackboard Learn system. Learn more at: www.tcd.ie/itservices/

LIBRARY
Trinity has the largest research library in Ireland, with seven million printed volumes, nearly 500,000 electronic books, 80,000 electronic journals, and an extensive collection of maps, printed music, and manuscripts. Check these out at: www.tcd.ie/library

POSTGRADUATE ADVISORY SERVICE
The Postgraduate Advisory Service offers a comprehensive range of academic, pastoral, and professional supports designed to enhance your student experience. Find out more at: www.tcd.ie/seniortutor/students/postgraduate

ACADEMIC REGISTRY
Academic Registry provides academic administrative services to assist students with all queries about course applications and admissions, fees, registration, timetables, examinations and assessments. Find support at: www.tcd.ie/academicregistry

TRINITY HEALTH SERVICE
Trinity’s Health Service provides free GP consultations for students, with modest fees for additional services. EU students should bring a European Health Insurance Card from their country of origin.

STUDENT COUNSELLING SERVICE
Student counselling at Trinity is a confidential, professional and free of charge service. There is also a confidential Peer Support Network where you can get support from fellow students. Learn more at: www.tcd.ie/student_counselling

DISABILITY SERVICE
The Student Disability Service works closely with academic staff, tutors, administrators and other support services to meet the requirements of students with any disability, see: www.tcd.ie/disability

I chose Trinity primarily due its reputation. Trinity is Ireland's top university and I thought it would look great on my CV and that the education would be the best out of all Irish universities. I chose my degree because of the reputation of the school of Immunology. We have some of the best immunologists in the country including Luke O'Neill and Kingston Mills, and I knew I would be in good hands.

Anastasija Walsh
M.Sc. Immunotherapeutics graduate from Ireland

Trinity is top 100 university in the world for 21 subjects
QS World Subject Rankings 2023

Trinity has 139,000 graduates from more than 150 countries worldwide.
Postgraduate Research Students

Applying for a Master’s by Research or Ph.D. at Trinity

As a truly international university, we welcome applications from prospective postgraduate students across the globe and we hope you will choose Trinity for your Ph.D. research programme.

Here are four steps to help on your journey towards starting postgraduate research at Trinity:

1. Find a Potential Academic Supervisor
   First, explore Trinity’s research areas and determine your subject of interest. The university offers opportunities for innovative postgraduate projects across a range of research groups and centres. Find out more at: www.tcd.ie/research/themes
   The next step is to contact the academic staff relevant to your field and identify a potential supervisor. You can find our research staff at: www.tcd.ie/research/people

2. Make Contact with Potential Academic Supervisor
   Once you have found potential academic supervisors, contact them with a brief research proposal, demonstrating your interest and relevant experience in the research area.
   If an academic is willing to support your Ph.D. application, they will direct you to the relevant school’s online application page. Some Trinity schools have specific application guidelines, so please check each school’s requirements at: www.tcd.ie/courses/postgraduate/postgraduate-research

3. Submit your Application
   Submit your application following the guidelines provided by your potential supervisor. Your application must include a detailed research proposal, as well as academic transcripts, proof of English proficiency, a CV and any other relevant documents.
   Your application is then reviewed by the relevant school. The Dean of Graduate Studies conducts the final review and will issue approval for the Ph.D. if you have met all criteria.

4. Explore Funding Opportunities
   Once you find an academic willing to supervise your research, they will advise you of relevant funding opportunities through Irish and European funding agencies. You may also:
   › Contact scholarship awarding bodies in your home country for possible Ph.D. funding.
   › Trinity offers postgraduate awards available only to students registering for full-time higher research degrees, such as Ph.Ds. Find out more at: www.tcd.ie/study/postgraduate/scholarships-funding
   › Contact the Regional Manager for your country for information on other funding opportunities. Details of these staff can be found at: www.tcd.ie/study/country

Trinity is the first and only Irish university to join the prestigious ranks of the League of European Research Universities (LERU).

Postgraduate Research at Trinity

Trinity is recognised as one of the world’s leading research-intensive universities and its research continues to address issues of global, societal and economic importance.

Trinity has research strengths that span the Arts, Humanities and Social Sciences, STEM and Health Sciences, a spectrum that is mirrored by our broad range of taught postgraduate courses and research opportunities at Master’s and doctorate level.

Meabh Hughes
Geology Ph.D. graduate from Ireland

Being guided by experts and colleagues, meeting and learning from accomplished researchers from other universities, as well as from Trinity, is an opportunity I am glad I didn’t let pass me by. The energising academic environment is enhanced by the informal coffee mornings and lunchtime talks.
POSTGRADUATE ADMISSION REQUIREMENTS

Postgraduate study at Trinity is academically challenging and all courses have high entry requirements.

To qualify for admission to a degree course at the university, applicants will need to:

› Hold at least a 2.1 honours degree from an Irish university or equivalent result from a university in another country.
› Display a high level of competence in the English language in one of the examination systems recognised by Trinity.

For details of English language requirements please, see page 24.

Full details are available at: www.tcd.ie/study/apply/admission-requirements/postgraduate

For more information on admission requirements for your country of origin, learn more at: www.tcd.ie/study/country

Fees and How to Apply

FEES

Course fees vary based on the discipline, the duration of study, and whether you are considered a resident of the European Union (EU) or non-EU resident for the purposes of your application. A non-refundable online fee of €55 per application is required for all taught and research courses.

An EU application is one made by a person who fulfils one or more of the following criteria:

1. who is ordinarily resident in the EU and has received full-time further or higher education in the EU for three of the five years immediately preceding admission; or
2. who is ordinarily resident in the EU and has worked full-time in the EU for three of the five years immediately preceding admission; or
3. who holds a passport from an EU state and has received full-time further or higher education in the EU for three of the five years immediately preceding admission.

All other applications are considered as non-EU. You can learn more about the application pathway for non-EU students at: www.tcd.ie/study/international/how-to-apply/pg-pathway.php

Fee details for all courses are available at: www.tcd.ie/academicregistry/fees-and-payments

HOW TO APPLY

Both postgraduate taught and research applicants apply at: www.tcd.ie/courses/postgraduate

By clicking on the specific course that you wish to apply for you will be directed to an application form where you will create or log in to your Trinity College Dublin user account and submit your application and supporting documents online. In some cases, there may be a requirement to complete a supplementary application form consisting of additional questions or documents. Please check the specific details for your course at: www.tcd.ie/courses/postgraduate

Once you have submitted an online application you will be sent an acknowledgment email to the email address you provided when setting up your user account through the applicant portal.

The applicant portal allows you to send and receive communications around your Trinity application. You can track your application’s progress at every stage of the admissions process; update personal data; view decisions made on your application(s); and accept any offers of study you may receive.

Before making an application, please read the following:

› Choose your course at: www.tcd.ie/courses/postgraduate
› Consider whether you meet the admission requirements.
› Gather the supporting documents you need to upload as part of your application.

All of Trinity’s postgraduate taught programmes are subject to minimum entry requirements.
ENGLISH LANGUAGE REQUIREMENTS

All applicants whose first language is not English and who have not been educated through the medium of English must present one of the following qualifications in the English language:

› IELTS: Grade 6.5 overall;
› TOEFL: 88 internet-based, 570 paper-based, 230 computer-based;
› University of Cambridge Advanced or Proficiency Certificate: Grade C or better;
› Pearson Test of English (Academic) – PTE Academic: A minimum score of 63 (with no section score below 59);
› Duolingo English Test: A minimum overall score of 120/160 with no section score below 105.; or
› Trinity’s Centre for English Language Learning/Teaching’s Pre-Master’s Pathway: An award certificate with a minimum 2.1 overall.

The Pre-Master’s Pathway Programme is an academic English course for international students with conditional offers for postgraduate study at Trinity. Passing the programme means you meet Trinity’s English language requirement and can progress to your postgraduate course without retaking IELTS or any other exam.

Some programmes may require higher scores than listed above. You can determine your specific course’s English language requirements at: [www.tcd.ie/courses/postgraduate](http://www.tcd.ie/courses/postgraduate)

VISA REQUIREMENTS

If you are a citizen of the European Union (EU), you do not need a visa to enter and live in Ireland.

Some, but not all, non-EU/EEA students require an entry visa for Ireland. Visa-required non-EU students should contact their nearest Irish Embassy or Consulate for details on visa requirements. We advise students to apply for their entry visa early as they can take up to 8-10 weeks to process. To check if you need a visa, please visit the Irish Naturalisation and Immigration Service (INIS) at: [www.inis.gov.ie/en/INIS/pages/check-irish-visa](http://www.inis.gov.ie/en/INIS/pages/check-irish-visa)

All non-EU, fee-paying students must pay full tuition fees prior to registration. For more about visa requirements, learn more at: [www.tcd.ie/study/international/before-arrival/visaimmigrations](http://www.tcd.ie/study/international/before-arrival/visaimmigrations)

34% of Trinity students are from 126 different countries across the world.

Xue Jie
M.Phil. Irish Writing graduate from China

I chose Trinity because I’m well aware that it’s the oldest and highest ranked university in Ireland. As a home to students from more than 120 countries, Trinity is very inclusive and international. Here I believe I can enjoy the free exchange of ideas and experience the unique Irish culture.

Ana Musalem
M.Sc. Management graduate from Mexico

My experience in Trinity College Dublin has been as rewarding as it has been challenging. The lecturers are very engaging and the material covered in class is highly applicable to real work environments.
Contact Us

Academic Registry provides central academic administrative services to assist students with all queries including course applications/admission, fees and registration.

Academic Registry, Trinity College Dublin, the University of Dublin, Dublin 2, Ireland
E: academic.registry@tcd.ie
T: +353 (01) 896.4500

General enquiries should be addressed to:
Trinity Global, Trinity College Dublin, the University of Dublin, Dublin 2, Ireland
E: study@tcd.ie

Connect with our students, virtually or in person:
To connect with our current students and ask them questions about student life, campus or living in Dublin, please visit:
www.tcd.ie/global/talktostudents

Take our student-led virtual tour at:
https://bit.ly/TrinityVirtualCampusTour

Sign up for an on-campus tour at:
www.tcd.ie/study/international/visit

Register your interest in postgraduate study at Trinity at:
Register your interest in postgraduate study at Trinity at:
www.tcd.ie/study/postgraduate/#register

Contact a regional student recruitment manager at:
www.tcd.ie/global/people/#Recruitment

Yi-Ying Chou
(M.Sc.) Mental Health graduate from Taiwan

Trinity College Dublin is recognised internationally as Ireland’s leading university. I found my course to be academically challenging and very rewarding. Studying at Trinity can provide a great opportunity to further increase your working opportunities in Ireland and abroad. In addition, my professors were compassionate and caring and committed to ensuring that all international students have a wonderful learning experience.
Ranked first in Ireland and fifth globally for Entrepreneurship (Eduniversal 2022), this programme equips students with specialist knowledge and the practical ability to start or support new businesses.

Students will learn how to excel in starting new ventures, supporting and financing enterprise or utilising an entrepreneurial mindset and approach in existing enterprises seeking growth. Designed for those with an entrepreneurial mindset, the programme is unique in addressing ethical behaviour as well as the wellbeing of the entrepreneur amidst the stressful nature of new enterprise development.

This M.Sc. course is 90 credits delivered over one academic year. The taught modules total 60 credits. Students also complete a business plan or company research project which accounts for a further 30 credits, to be eligible for consideration for the award of the degree.

Students will undertake a business plan or company research project, individually or in groups, instead of the standard dissertation.

Career opportunities
Entrepreneurship graduates can establish a new venture or gain employment across various industries including finance and venture capitalism, IT, telecommunications, social media, retail, tourism, pharmaceutical, healthcare, education, government, and social enterprise.

Admissions requirements
Applicants are required to possess a minimum 2.1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

Applicants whose first language is not English and were not educated in the language will also need to complete an English competency exam (in line with Trinity’s postgraduate English language requirements, see Page 24).

The M.Sc. in Digital Marketing Strategy is designed to provide students with the knowledge and tools required to become a highly skilled digital marketing strategist. Students will learn about digital design, the user experience, and how to plan and implement digital strategies.

The course focuses on how different companies do business in a digital world, coupled with a strong industry and partnership approach. A variety of leading digital companies are represented by expert guest speakers and faculty, including multinational companies such as Google, Facebook, HubSpot and Microsoft. With the European headquarters of these companies situated nearby, students have the opportunity to visit them on company trips and learn to master specific platforms such as Google Ads, Analytics, Facebook Insights and HubSpot tools.

This M.Sc. course is 90 credits delivered over one academic year. The taught modules total 60 credits. Students also complete a substantial research project, which accounts for a further 30 credits, to be eligible for consideration for the award of the degree.

Career opportunities
A comprehensive overview of the digital ecosystem, this programme is an excellent foundation for a career working across many industries including technology, retail, consulting, manufacturing and pharma biotech. Recent employers of our alumni include Google, Accenture, eBay and Glanbia.

Admissions requirements
Applicants are required to possess a minimum 2.1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

Applicants whose first language is not English and were not educated in the language will also need to complete an English competency exam (in line with Trinity’s postgraduate English language requirements, see Page 24).
This programme is designed to help students develop the skills needed to excel in their chosen finance career. Highly interactive lessons will provoke discussion and provide opportunities to develop presentation skills, deal with real-life case studies and work in group assignments.

Delivered by expert faculty and finance practitioners, students receive in-depth training in analytical and practical skills. Students will take part in trading simulations and learn about portfolio management, private equity, venture capital and treasury management. A core module in Sustainable Finance is delivered in the first term, which is then further developed across all modules, as well as an elective module in Business Ethics, reflecting our business school strategy of ‘Business for Good’.

This M.Sc. course is 90 credits delivered over one academic year. Taught modules comprise 60 credits. Students also complete a dissertation which accounts for a further 30 credits, to be eligible for consideration for the award of the degree.

Career opportunities

Many students build professional connections during their studies and go on to work in the financial sector, consulting firms, social enterprises, governmental organisations, academia, and in global companies such as Deloitte, KPMG, Statestreet, EY and PwC.

Admissions requirements

Applicants are required to possess a minimum 2:1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

Applicants whose first language is not English and were not educated in the language will also need to complete an English competency exam (in line with Trinity's postgraduate English language requirements, see Page 24).

The M.Sc. in Financial Risk Management delivers a comprehensive understanding of the core pillars of risk management, credit risk, market risk and operations risk to ensure students have the theoretical foundation for success.

Students will learn how to explore the key financial tools that are used to mitigate risk, interpret and assess the risk of individual financial instruments and assets, and develop results assessment skills. This programme is partnered with PRMIA & GARP, maximising graduates’ career potential in the field of risk management. Students will gain practical skills through Bloomberg training and real-life case studies to give them an edge in the competitive job market.

This M.Sc. course is 90 credits delivered over one academic year. Taught modules comprise 60 credits. Students also complete a substantial research project, which accounts for a further 30 credits, to be eligible for consideration for the award of the degree.

Career opportunities

Officially recognised by GARP, the programme helps to prepare students for the likes of FRM and PRMIA examinations. The top employment sectors for graduates of this course are financial services, consulting, and technology. Typical employers include investment banks, hedge funds, and financial institutions.

Admissions requirements

Applicants are required to possess a minimum 2:1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

Applicants whose first language is not English and were not educated in the language will also need to complete an English competency exam (in line with Trinity's postgraduate English language requirements, see Page 24).

The M.Sc. in Human Resource Management is the only programme in Ireland accredited and aligned with the three largest HR bodies globally. Senior practitioners from the industry teach on the programme to offer you a strong integration of research and practice. Going beyond the classroom, students will learn real organisational human resource management in practice by interacting with a variety of organisations.

This M.Sc. is designed for students from all undergraduate disciplines looking to understand the dynamics of human motivation, enterprise organisational structure, and the legal aspects of a workplace. Graduates will gain the specialist knowledge and practical skills vital for future HR management professionals who strive to facilitate organisational effectiveness.

This M.Sc. course is 90 credits delivered over one academic year. Taught modules total 60 credits. Students also complete a substantial research project, which accounts for a further 30 credits, to be eligible for the award of the degree.

This one year full-time course offers 12 core modules designed to build your knowledge and understanding of human resource management, and a dissertation.

Career opportunities

Graduates will be particularly well placed to tackle business challenges of crucial importance in an increasingly dynamic and complex world. They will have the option to work in multinational companies in the HR area, in various industries such as financial services, operations, pharmaceuticals, education, government, and social enterprise.

Admissions requirements

Applicants are required to possess a minimum 2:1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

Applicants whose first language is not English and were not educated in the language will also need to complete an English competency exam (in line with Trinity's postgraduate English language requirements, see Page 24).

The M.Sc. in International Management enables students to experience an authentic international and cross-cultural environment. Through a diverse range of course options, graduates are supported in becoming culturally sensitive, strategically minded global managers, primed to contribute to today’s international business environment.

This programme expands students’ global business expertise and foster professional connections. The programme’s highlight is the final term, where students apply their knowledge of international management through an overseas trip and consultancy project.

This M.Sc. course is 90 credits delivered over one academic year. Taught modules total 60 credits. Students also complete a business plan or company research project, which accounts for a further 30 credits.

Career opportunities

This programme is an excellent foundation for an international career working across many industries including technology, consulting, financial services and media. Recent employers include Google, Deloitte, LinkedIn, KPMG and Accenture.

Admissions requirements

Applicants are required to possess a minimum 2:1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

Applicants whose first language is not English and were not educated in the language will also need to complete an English competency exam (in line with Trinity's postgraduate English language requirements, see Page 24).
The full-time M.B.A. lasts one year and is designed to complement all undergraduate disciplines. Students will gain a solid grounding in the principles of management. Through a mix of practical learning, interactive discussion, expert industry speakers and case studies, students will learn to critically analyse real strategic business issues and develop their own leadership style.

The M.Sc. in Management is designed for non-business graduates who want to gain the business acumen necessary to succeed in today's increasingly globally connected business environment. With this degree, students will develop the skills and knowledge necessary to excel in the management field.

This M.Sc. course is 90 credits delivered over one academic year. The taught modules total 60 credits. Students also complete a substantial research project, which accounts for a further 30 credits, to be eligible for the award of the degree.

This one-year full-time course offers 11 core taught modules and a company consultancy project equipping students with the management skills necessary to succeed in today's globalised business environment. The consultancy project allows students to apply their knowledge by working with companies in a specialised area.

Career opportunities
This programme delivers a balanced curriculum of traditional marketing, strategy, consumer psychology, digital marketing and the communication skills required to excel in their employment of choice. Current graduates have careers across many industries including technology, retail, consulting and hospitality. Recent employers include Oracle, Amazon, Facebook and Accenture.

Admissions requirements
Applicants are required to possess a minimum 2.1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

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The M.Sc. in Marketing is designed to equip students with all the relevant skills required for a successful career in marketing. With a blend of traditional and contemporary thinking, we ensure that our students understand the building blocks of ‘how to market’ in the 21st century.

Analytical and practice-based training is delivered by expert faculty and executives from top multinationals, such as Google and Microsoft. This programme focuses on marketing strategy, branding, digital communication, consumer behaviour as well as developing the skills in entrepreneurship, marketing and society, advertising management, and data analytics required for graduates to excel in their careers.

This M.Sc. course is 90 credits delivered over one academic year. Taught modules total 60 credits. Students also complete a substantial research project, which accounts for a further 30 credits, to be eligible for the award of the degree.

This one-year full-time course offers a number of core modules, the option to customise your degree with exciting electives, and a dissertation. The dissertation allows students to showcase knowledge gained and enhance their career potential by specialising in a particular area.

Career opportunities
This programme delivers a balanced curriculum of traditional marketing strategy, branding, consumer psychology, digital marketing and the communication skills required to graduate for employment in your chosen career path. Current graduates have careers across many industries including technology, retail, consulting and hospitality. Recent employers include Deloitte, KPMG, Accenture, and EY.

Admissions requirements
Applicants are required to possess a minimum 2.1 honours degree or international equivalent. They should also have two academic referees (applicants with work experience can instead provide one academic and one professional referee).

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In addition to the application form, students must provide:

- a letter outlining the applicant’s theatre education and writing experience;
- a ‘statement of purpose’ of the applicant’s writing ambitions;
- a CV;
- a sample of playwriting (minimum 45 minutes reading time);
- two academic or creative references.

**Career opportunities**

This programme allows students to specialise in one area of stage design (set or costume design) or to combine disciplines as desired.

Students will take three concurrent modules in the first two terms. The final module (Production Design) will be taught in the third term and subsequent summer months and will culminate with a professional production staged in one of The Lir’s performance studios. Term Three will be supplemented by an ongoing series of masterclasses from professional directors and theatre makers. Students on the Master in Fine Art Stage Design will take two compulsory modules and choose two of four elective modules.

**Admission requirements**

In addition to the application form, students must provide:

- a letter outlining the applicant’s theatre education and stage design experience;
- a ‘statement of purpose’ of the applicant’s stage design ambitions;
- a CV;
- a portfolio of work;
- two academic or creative references.
The M.Phil. in Screen Studies allows students to develop the skills required to write successfully for a range of different screens in a critically informed and creative context, supported by the latest developments in gaming and digital content.

- At every step your progress will be informed by an emphasis on critical thinking and creative practice. In addition, the course develops key transferable skills required for postgraduate study. These include research preparation, time management and presentation skills.

The course objective is to prepare screenwriters who can adapt to an industry that recreates itself regularly around technological advances.

The programme comprises 60 ECTS of taught modules and a 30 ECTS research component. Research projects can be a screenplay or a critical project reflection of 3,500-4,000 words on an area of interest: feature film, television, on-demand broadcast, documentary, or adaptation.

Career opportunities
This course prepares students for a variety of careers in Screenwriting. Our graduates have also pursued careers in the film and television industry, digital media, advertising, marketing, arts administration, as well as further research.

Admission requirements
Candidates should have a good honours Bachelor’s degree at 2.1 level (‘B’; average 3.2 or above for North American students) or equivalent qualification with a minimum IELTS score of 6.5 with no individual band below 6. Applicants must include a 5-10 page sample of their creative writing in their application.

This taught Master’s offers a dynamic fusion of theory and practice to nurture the development of future practitioners, researchers, innovators, and leaders of theatre and performance. It is designed to strengthen students’ analytic, critical, and practical approaches, with teaching occurring across lectures, small group seminars/tutorials, and studio-based formats, as well as through one-on-one supervision of independent projects.

Situated in the heart of Dublin’s lively theatre scene (but stretching far beyond it), the course features numerous outbound opportunities to connect with contemporary international theatre practitioners (at the Dublin Theatre Festival, Dublin Fringe Festival, and the Brussels Kunstenfestivaldesarts), to engage directly with working members of the Irish theatre community and to develop deeper connections tailored to students’ specific interests within the field.

Students will be taught by staff with international reputations in scholarship and performance, who have produced groundbreaking books and editions, award-winning productions, and innovations in teaching theatre.

Career opportunities
Graduates of this programme go on to a variety of careers in theatre or the arts more widely. Many now work as practitioners in the creative industries (playwrights, producers, performers, facilitators), others go onto further study at Ph.D. level and begin careers in academia. Graduates are also eminently suited to fields such as publishing, broadcasting, or education.

Admission requirements
Candidates should have a good honours 1st class or 2.1 B.A. degree (minimum ‘B’, average 3.0 or above for North American students; or equivalent qualification with a minimum IELTS score of 6.5 with no individual band below 6. Applicants will be asked to submit writing samples and to interview before admission.

The Master in Education is designed for learners who wish to develop their knowledge and practice in specific areas of education. It also fosters a critical understanding of educational research, policy and practice and promote the ability to participate effectively in the advancement of knowledge.

The programme is suitable for educational professionals, including teachers, and for individuals in related fields. Graduates in fields such as history, psychology, administration, language, mathematics or science who wish to relate their particular field to the practice of education, will also be considered.

M.Ed. students register on one of the twelve strands of the programme, which are:

- Drama in Education
- Early Intervention
- Critical Perspective on Education
- Higher Education
- Language Education
- Leadership and Policy in Education
- Mathematics Education
- Music in Education
- Positive Behaviour Management
- Science Education
- Diversity and Inclusion
- Psychology of Education

Career opportunities
This course covers a wide range of academic disciplines and prepares graduates for a career in teaching. Our graduates have also pursued careers both in the public and private sectors, including school counselling, careers guidance, curriculum development, publishing, and HR.

Admission requirements
Applicants are normally expected to hold a good honours Bachelor’s degree that includes, as a substantial component, at least one subject from the list of those taught at Leaving Certificate level in Ireland. Applicants should be aware of specific entry criteria to the teaching profession which are set and regulated by the Department of Education and Skills in association with the Teaching Council of Ireland, and which must be satisfied independently of the School of Education’s entry requirements. The School of Education are committed to ensuring an inclusive approach to education with a broad and diverse teaching profession. We shortlist and interview candidates on the basis of their degree award and their professional and life experiences.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php
**Children’s Literature (M.Phil.)**

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTORS**
Dr. Pádraic Whyte
Dr. Jane Carroll

**EMAIL**
whytepa@tcd.ie

**CLOSING DATE**
28th March 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

This postgraduate degree programme offers exciting opportunities to study a wide range of children’s literature – a category that encompasses everything from picture books to Young Adult fiction. This course addresses chronologies, genres, modes of criticism, readings, publishing, trends and the full apparatus of literary investigation, while exploring the unique power dynamics that arise from adult authors creating texts for younger readers.

**Career opportunities**
Many graduates have careers in areas such as editing, publishing, arts management, journalism, curating, teaching, librarianship, and academia.

**Admission requirements**
Applicants should have a good honours degree (at least an upper second or a GPA of at least 3.3). A sample of the candidate’s own critical writing (3,000-5,000 words) is also required.

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**Creative Writing (M.Phil.)**

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Professor Eoin McNamee

**EMAIL**
emcname@tcd.ie

**CLOSING DATE**
28th March 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

The M.Phil. in Creative Writing is based in the Trinity Oscar Wilde Centre for Irish Writing, 21 Westland Row, the birthplace of Oscar Wilde. Our faculty includes some of Ireland’s leading contemporary writers, including Eoin McNamee, Deirdre Madden and Kevin Power, Harry Clifton and Carlo Gebler. Each year the Centre also plays host to visiting Writer Fellows, who in recent years have included Claire Keegan and Colette Bryce. Distinguished alumni of the programme include Chris Binchy and Sean O’Reilly. Nicole Flattery and Lisa Harding have emerged as exciting new talents in the past few years.

This course is intended for students who are seriously committed to writing, are practising, or are prospective authors, and who wish to develop their writing within the framework of a university course and in the context of an Irish literary milieu.

**Career opportunities**
Graduates have pursued careers in a range of areas including journalism, scriptwriting, copywriting, advertising, publishing, editing, the arts and culture sector, broadcasting, librarianship, education and research. Many alumni have also gone on to become successful writers.

**Admission requirements**
Applicants should hold a university degree or equivalent qualification (at least an upper second or equivalent, GPA of at least 3.3). In addition, applicants must submit a portfolio of recent creative work. The portfolio of sample work should include no more than 3,000 words of prose (short stories, excerpts from a novel or drama) or six to eight poems.

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**Irish Writing (M.Phil.)**

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTORS**
Dr. Sam Sletes
Dr. Julie Bates

**EMAIL**
sletes@tcd.ie

**CLOSING DATE**
28th March 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

This course offers an exploration of Irish writing in English from the late seventeenth century to the present. Trinity has educated many important writers, from Jonathan Swift to Samuel Beckett to Eavan Boland to Anne Enright. It has also long led the way in the teaching and researching of Ireland’s literature. Amid a diverse and dynamic community of students and scholars, this course will allow you to gain a thorough grounding in the field of Irish writing, from canonical figures such as Maria Edgeworth and James Joyce to contemporary critical debates around gender, sexuality, class and race.

The centrepiece of the course is the core ‘Perspectives in Irish Writing’ module. Running across two semesters, it introduces students to the multiple contexts in which Irish writing in English has developed from the late seventeenth century through to the present. It also considers the literary history and reception of Irish writing, covering the main critical narratives and debates, as well as revisions of the Irish literary field as regards questions of gender, sexuality, class and race.

**Career opportunities**
Graduates have gone into careers in education, the arts and culture sector, librarianship, publishing, journalism, broadcasting, public relations, social work, the civil service and management. Many alumni have also gone on to become successful writers. This course also provides an excellent platform for moving on to doctoral research.

**Admission requirements**
Applicants should have an honours Bachelor’s degree (at least of upper-second class standard or GPA of 3.3) or equivalent qualification in a relevant subject (such as English, History, Art History, Irish Studies, Modern Languages).

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**Modern and Contemporary Literary Studies (M.Phil.)**

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTORS**
Professor Darryl Jones

**EMAIL**
drjones@tcd.ie

**CLOSING DATE**
28th March 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

The study of literature is never just one thing. Modern literary culture is diverse, exciting, complex and rich.

The course offers graduates in English and related disciplines (such as History, Art History and Modern Languages) the opportunity to explore over two centuries of anglophone writing and literary history. You will be introduced to key texts, authors and ideas from the nineteenth century through to the contemporary moment. You will shape your own distinct programme of study through a variety of option modules. You will also undertake a substantial piece of independent research in the form of a dissertation.

At Trinity you will join a supportive and dynamic community of students, scholars, and writers in a world-leading English department right at the heart of one of the world’s great literary cities. You will also have access to the outstanding library and archival collections of our world-famous copyright library, which could form the basis for your own fundamental research.

**Career opportunities**
This programme teaches valuable transferable skills, such as being able to present ideas clearly and persuasively, and to find, absorb and analyse complex concepts. Our graduates have gone into careers in education, the arts and culture sector, librarianship, publishing, journalism, broadcasting, public relations, social work, the civil service and management. Many alumni have become successful writers. This Master’s also provides a solid platform for advancing to doctoral research.

**Admission requirements**
Applicants should have an honours Bachelor’s degree (at least of upper-second class standard or GPA of 3.3) or equivalent qualification in a relevant subject (such as English, History, Art History, Irish Studies, Modern Languages).
Aimed at students who intend to proceed to doctoral research and those who wish to round off their undergraduate studies by exploring a developing interest in ancient Greece and Rome, the M.Phil in Classics offers a range of taught modules and the opportunity to write a dissertation on a subject of your choice.

The course provides students with an excellent grounding in postgraduate research skills. It also honours the sort of analytical, written, and verbal communication skills valued and effective in careers outside the education sectors.

Students choose four elective modules (or two if they take Beginners’ Greek or Latin), which likewise allow them to build specific skills and to follow their individual interests.

Career opportunities

The M.Phil. helps prepare graduates for a variety of careers including in the museum and heritage sectors, libraries and archives, public policy and administration, archaeology, law, teaching, and media. It also provides invaluable training in research for those planning to pursue a career in research.

Admission requirements

Applicants should normally have at least an upper second class (2.1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in a relevant area. Knowledge of Greek or Latin is not required, but students hoping to pursue a research degree in fields where the written record provides our main sources will be strongly encouraged to acquire language skills in the course.

Since places on the course are limited, applicants may be interviewed or asked to submit a writing sample for assessment.

The M.Phil. in Early Modern History offers well-qualified graduates in History, the Humanities and the Social Sciences an introduction to research in the political, social, cultural and religious history of Ireland, Britain and Europe across the early modern period. This one-year course (or two years part-time) is designed to introduce students to a wide range of issues in, and approaches to, early modern history. It also provides students with training in research methods and skills. The course is built around Trinity Library’s unparalleled resources for the period from the Reformation to the French Revolution. The course may also serve as an introduction to graduate study for students intending to pursue doctoral studies.

The core module for this course is From Reform to Revolution: Cultural Change and Political Conflict in Early Modern Europe. Students also choose two major modules, one in each term. Students complete a dissertation based on their own primary research.

Career opportunities

The M.Phil. helps prepare graduates for a wide variety of careers including in the museum and heritage sectors, libraries and archives, publishing, public policy and administration, teaching, media. It also provides invaluable training in research for those planning to pursue a doctorate and/or career in research.

Admission requirements

Applicants should normally have at least an upper second class (2.1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in history or a related discipline. Since places on the course are limited, applicants may be interviewed or asked to submit a writing sample for assessment.

The M.Phil. in Environmental History offers an advanced qualification to graduates in History, Political Science, History of Ideas, Cultural Studies or similar. This course gives students a firm understanding of the interplay of, and feedbacks between, nature and culture over time. This programme has a strong methodological focus, including training in digital humanities technologies, mixed (quantitative-qualitative) methods and innovative assessment design, supplemented by an optional self-financed field trip to Iceland.

This course trains students in methods and themes that are directly relevant to the professional workplace at a time when there is an increasing awareness of the need to include the competences and insights of the humanities in understanding and addressing environmental issues, not least climate change. Training in critical thinking and mixed methods research skills will open up students’ career perspectives in the public sector, media, private consultancies, and NGOs, as well as being an excellent entry point for doctoral studies.

Career opportunities

Training in critical thinking and mixed methods research skills will expand students’ career perspectives in the public sector, media, private consultancies, and NGOs, as well as being an excellent entry point for doctoral studies and a research career.

Admission requirements

Relevant preparatory courses include NQF Level-8 courses in the Humanities (History, Political Science, History of Ideas, Cultural Studies or similar) and the Natural Sciences (Environmental Sciences, Geography, Ecology, Biology or similar). Applicants should normally have at least an upper second class (2.1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in a relevant discipline or specialisation.

The M.Phil. in Gender and Women’s Studies provides a critical understanding of the current scholarship on the position and representation of gender in society. Drawing on insights and perspectives from a number of academic fields within the Humanities and Social Sciences, the course is both interdisciplinary and multidisciplinary. Its students acquire a deep understanding of the cultural contexts in which theories of gender are produced, performed and negotiated and an ability to use primary source material as well as critical theories and scholarship. The course also honours the sort of analytical, written, and verbal communication skills necessary to be effective in many different careers.

All students take the core modules Gender Theories, and Approaches and Methods to Gender Research, which provide a grounding in key approaches and skills. Students choose further modules from a wide range of electives.

Career opportunities

The M.Phil. helps prepare graduates for careers in NGOs, public policy and administration, teaching, media and communications. It also provides invaluable training in research for those planning to pursue a doctorate and/or career in research.

Admission requirements

Applicants should normally have at least an upper second class (2.1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in a relevant area. Since places on the course are limited, applicants may be interviewed or asked to submit a writing sample for assessment.
The M.Phil. in History of Art and Architecture offers an opportunity to undertake advanced study in the history of art and architecture in Ireland. Students choose four elective modules that offer detailed engagement with periods and media. Students can choose to follow an Irish art strand throughout their M.Phil. or to pick more widely from the diverse selection of modules. A central element of the course is a taught module in research methods that explores the principal sources and methodologies applicable to advanced study in the history of art. Students undertake a substantial research dissertation of 15,000-20,000 words on a selected subject.

Career opportunities

The M.Phil. provides a strong foundation in art-historical skills and methodologies. It prepares graduates for careers in the gallery, museum and heritage sectors, libraries and archives, public policy and administration, teaching, media, public relations, publishing, and art practice. The course will also enrich professional knowledge and skills, stimulate lateral thinking, and spur innovation. It also provides invaluable research training for those planning to pursue a doctorate and/or career in research.

Admission requirements

Applicants should normally have at least an upper second class (2:1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in a relevant area. An undergraduate degree in art history is preferable but not essential. Since places on the course are limited, applicants may be interviewed or asked to submit a writing sample for assessment. In your application, we are interested to hear about why you want to study for this degree in Ireland, so please reflect this in your submission.

Sarah Myers

Medieval Studies (M.Phil.)

Coming from a theological background the History strand of the M.Phil. in Medieval Studies has given me the confidence and tools to fully delve into historical discourse. With friendly lecturers who are experts in their field and are invested in your progress, means I felt utterly supported throughout my studies. Already I have experienced immense personal and professional growth.
**Modern Irish History (M.Phil.)**

**DURATION**
1 year full-time (EU and non-EU students),
2 years part-time (EU/UK/EAA students only)

**COURSE DIRECTOR**
Dr. Carole Holohan

**EMAIL**
holohaca@tcd.ie

**CLOSING DATE**
31st May 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The M.Phil. in Modern Irish History introduces well-qualified Humanities or Social Sciences graduates to research in modern Irish history, to the problems currently addressed by historians and to the methods they apply to study of the subject. Drawing on the current interests of staff, the course is based on the rich resources of Trinity’s library and of the adjacent Dublin libraries and archives. The course provides opportunities for in-depth study of selected issues in modern Irish history. It also serves as an introduction to students wishing to pursue doctoral studies.

The course comprises three main elements. A number of research training modules focus on the range of approaches, technologies and resources available to researchers in modern Irish history. In addition students take special subject modules in each term covering a range of specialised themes from the seventeenth to twentieth centuries. Students write a dissertation on any area of modern Irish history.

**Career opportunities**
About a quarter of M.Phil. graduates have done doctoral studies and research careers in Ireland, Europe or North America, while others have embarked on further professional training as lawyers, teachers, librarians, counsellors and archivists. Some are public servants, and others work in business/service industries.

**Admission requirements**
Applicants should normally have at least an upper second class (2:1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in a relevant area. Since places on the course are limited, applicants may be interviewed or asked to submit a writing sample for assessment.

**Public History and Cultural Heritage (M.Phil.)**

**DURATION**
1 year full-time (EU and non-EU students),
2 years part-time (EU/UK/EAA students only)

**COURSE DIRECTOR**
Dr. Georgina Laragy

**EMAIL**
laragy@tcd.ie

**CLOSING DATE**
31st May 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The M.Phil. course in Public History and Cultural Heritage is designed to provide students with a rigorous grounding in public history and to prepare high-calibre graduates in a unique and thorough fashion for the management of cultural heritage. We define ‘public history’ and ‘cultural heritage’ broadly.

The course involves analysis of cultural memory, its construction, reception and loss; and study of the public status and consumption of history in modern society. The course also surveys the more concrete questions involved in the conservation, presentation and communication of the physical heritage of past cultures, particularly where interpretation and meaning are contested.

The course is taught in collaboration with Dublin’s leading cultural institutions. In recent years participating bodies have included Dublin City Gallery, Dublin City Library and Archive; Hugh Lane Gallery; The Little Museum of Dublin; Marsh’s Library; the National Gallery of Ireland; the National Library of Ireland; the National Museum of Ireland, and St Patrick’s Cathedral.

**Career opportunities**
The M.Phil. helps prepare graduates for careers in the museum and heritage sectors, libraries and archives, public policy and administration, teaching, and the media. It also provides invaluable training in research for those planning to pursue a doctorate and/or career in research.

**Admission requirements**
Applicants should normally have at least an upper second class (2:1) honours Bachelor’s degree or equivalent (for example, GPA of 3.3) in a relevant area. Since places on the course are limited, applicants may be interviewed or asked to submit a writing sample for assessment.

**Applied Intercultural Communications (M.Phil./P.Grad.Dip.)**

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Theophile Munyangeyo

**EMAIL**
cgic@tcd.ie

**CLOSING DATE**
30th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The Applied Intercultural Communications programme is delivered by the Centre for Global Intercultural Communications at Trinity.

The programmes will provide participants with novel perspectives and methods for effective intercultural communication at work, strategic partnerships, inclusive leadership and global engagement. This will be of interest to organisations and individuals wishing to further develop their skills, careers and business opportunities by applying intercultural communication methods to succeed in multicultural contexts. Our flexible course delivery—through full-time, part-time and multiple entry route options—enables students to develop intercultural communication skills to engage with diverse audiences.

**Career opportunities**
This course prepares graduates for communication, global relations, and leadership roles in creative industries, media and publishing, consultancy, education, government agencies, public administration, environmental products and services, human resources, and management and business services.

**Admission requirements**
Applicants must provide:
- A minimum 2:1 honours class degree from an Irish university or an international equivalent in a relevant subject.
- A writing sample, to demonstrate their ability to write in an academic tone.
- Two academic referees.
- An IELTS score of at least 6.5 in each category, if candidates are not native English speakers and have not completed a degree through the English language. Previous region-specific knowledge and additional foreign language skills are not required.

**Comparative Literature (M.Phil./P.Grad.Dip.)**

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Peter Arnds

**EMAIL**
arpndsp@tcd.ie

**CLOSING DATE**
28th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

This M.Phil. course is designed to provide an understanding of Comparative Literature as a subject of study and a critical practice. The core modules provide a methodological basis for comparing texts of various genres and artefacts of different media at an advanced level. Optional modules enable the further development of these competencies and offer opportunities to develop and apply this knowledge and these skills to a range of primary texts from a wide range of languages, cultures, epochs and other contexts.

The course consists of two core modules taken by all students (Theory and Methodology and Moving between Cultures), two options from the range offered in a given year, and a dissertation of 15,000-20,000 words whose theme and approach should be comparable.

**Career opportunities**
Graduates have pursued careers in publishing, editing, project management, cultural outreach, research, as well as academia.

**Admission requirements**
Applicants must provide:
- A minimum 2:1 honours class degree (GPA of at least 3.3) from an Irish university or an international equivalent in a relevant area.
- A writing sample of no more than 2,500 words, to demonstrate their ability to write in an academic tone.
- Two academic referees.
- An IELTS score of at least 6.5 in each category, if candidates are not native English speakers and have not completed a degree through the English language. Trinity prefers IELTS qualifications, but will accept alternatives provided by international organisations such as TOEFL.
Digital Humanities and Culture
(M.Phil./P.Grad.Dip.)

DURATION
1 year full-time

COURSE DIRECTOR
Dr. Jennifer Edmond

EMAIL
jennifer.edmond@tcd.ie

CLOSING DATE
28th June 2024

Many of the biggest questions in our world today can only be answered by drawing on knowledge of both culture and technology. Trinity’s M.Phil. in Digital Humanities and Culture prepares its students to take on these questions in a wide variety of contexts, whether they want to deepen their understanding of a humanities subject through data mining and visualisation, explore the virtual transmission of culture and heritage by and beyond museums, libraries and archives, or join the movement to make technology development more humane.

The Digital Humanities and Culture programme attracts students from a variety of backgrounds. Many have studied humanities disciplines before. Others are practitioners in the cultural heritage sector or creative industries who like to sharpen their approach to technology through the application of models from the digital humanities. The degree also attracts researchers with a background in computer science or software engineering, for whom the course can satisfy a desire to deepen their understanding of the users. This variety of perspectives within the student body makes for richer intellectual interactions.

Career opportunities
This course prepares graduates for careers in project management, cultural outreach, NGO activities, exhibition creation, media and communications, data management, research, and human technology management.

Admission requirements
Applicants must provide:

- A minimum 2.1 honours degree (GPA of 3.3) from an Irish university or an international equivalent in a relevant subject (usually in the Humanities field).
- A writing sample of no more than 2,500 words, to demonstrate their ability to write in an academic tone.
- Two academic referees.
- A personal statement giving Trinity your reasons for applying to this programme and why you are suitable for the course.
- An IELTS score of at least 6.5 in each category, if candidates are not native English speakers and have not completed a degree through the English language. Trinity prefers the IELTS qualification, but will accept alternatives provided by global organisations such as TOEFL.

Exploring and analysing questions of identity as they have unfolded and continue to unfold in Europe, this course will equip students with the critical tools and real-life experience to understand the complex and varied challenges posed by shifting notions of identity and their very real consequences.

If you wish to explore and analyse questions of identity in Europe, this programme is for you. It will equip you with the critical tools and real-life experience to understand the complex and varied challenges posed by shifting notions of identity and their very real consequences.

Our flexible course delivery, both full time and part time, will enable you to develop your communication skills for engagements with diverse audiences and competitive advantage in global job market.

Career opportunities
As our graduate, you will be equipped with interdisciplinary and intercultural competences, strong critical analysis ability, advanced research and presentation skills, and will be highly sought in a range of industries.

Recent graduates have pursued a range of opportunities in cultural outreach and policy, diplomacy, international and non-governmental organisations, journalism, project management, creative and cultural industries, media and public relations, museum curation, and academia.

Admission requirements
Applicants must provide:

- A minimum 2.1 honours degree (GPA of 3.3) from an Irish university or an international equivalent in a relevant subject (usually in the Humanities field).
- A writing sample of no more than 2,500 words, to demonstrate their ability to write in an academic tone.
- Two academic referees.
- A personal statement giving Trinity your reasons for applying to this programme and why you are suitable for the course.
- An IELTS score of at least 6.5 in each category, if candidates are not native English speakers and have not completed a degree through the English language. Trinity prefers IELTS qualifications, but will accept alternatives provided by global organisations such as TOEFL.

The M.Phil. in Literary Translation equips you with the skill to apply translation theory to your literary translation practice in creative and original ways. You will craft a unique portfolio of translations under the guidance of academic and professional mentors.

This programme equips you with the skill to apply translation theory to translation practice. You will craft a unique portfolio of translations under the guidance of academic and professional mentors. You will take part in team projects simulating industry realities, and you will be trained in specialist translation tools.

Our students are taught by translation theorists and language specialists with a range of research interests. They also have contact with practicing translators through our Literary Translator in Residence Scheme, and busy events programme.

Career opportunities
There is a strong and growing demand for highly-trained translators with the creativity and linguistic prowess to create aesthetically appealing work. Such translators are already sought out not only in the field of literature, but also in the private and public sector, in international organisations, media, and education. We have close ties with many such organisations, and give our students regular opportunities to interact with them.

We organise workshops with our industry partners throughout the year, and offer a long list of opportunities to network and collaborate from the beginning until the end of the degree.

Admission requirements
Applicants must provide:

- A minimum 2.1 honours class degree (GPA of 3.3) from an Irish university or an international equivalent in a relevant subject.
- A writing sample of no more than 2,500 words, to demonstrate their ability to write in an academic tone.
- Two academic referees.
- A demonstrable working knowledge of two or more languages. This is assessed through our “Stage 1 Document”, which requires you to submit the languages you intend to work with, a personal statement, and a sample translation.
- An IELTS score of at least 6.5 in each category, if candidates are not native English speakers and have not completed a degree through the English language. Trinity prefers the IELTS qualification, but will accept alternative tests provided by international organisations such as TOEFL.
Middle East in a Global Context
(M.Phil./P.Grad.Dip.)

DURATION
1 year full-time

COURSE DIRECTOR
Professor Anne Fitzpatrick

EMAIL
postgraduate.sllcs@tcd.ie

CLOSING DATE
28th June 2024

The M.Phil. in Middle East in a Global Context is designed for students who hold a degree in any discipline and are interested in studying the region of the Middle East, its histories, cultures, politics and (optionally) language. This Master’s programme provides a foundation in the methods and disciplines relevant to the study of the Middle East. It provides intensive training in several fields of knowledge through a combination of online lectures, seminars, tutorials and essay writing, allowing you to develop research and writing skills with training in theoretical and methodological approaches.

Career opportunities
This course will give you the cultural fluency and competence sought by employers, including in the fields of journalism, enterprise and industry, education, NGOs, political and diplomatic career pathways, global relations, and policy making.

You will also acquire critical analysis skills you will apply in essay writing and independent academic research throughout your study and in your career. You may also study the Arabic language or an Introduction to Turkish within your programme. Advanced linguistics abilities and intercultural communications skills will give you a competitive advantage in the job market.

Admission requirements
No prior languages knowledge is required, and Arabic can be studied from beginners’ level. Applicants should normally have a second class (2:1) honours Bachelor’s degree or equivalent. Applicants are asked to submit a writing sample for assessment, and may be invited for online interview.

Candidates who are not native English speakers and have not completed a degree through the English language must provide an IELTS score of at least 6.5 in each category. Trinity prefers the IELTS qualification, but will accept alternative tests provided by international organisations such as TOEFL.

Early Irish (M.Phil.)

DURATION
1 year full-time

COURSE DIRECTOR
Dr Jürgen Uhlich

EMAIL
uhlichc@tcd.ie

CLOSING DATE
27th June 2024

This one-year course is designed for students with a solid grounding in Old Irish language and literature and is intended to take them to a high level of competence through reading and analysing Old Irish prose and poetry documents. It will also widen their perspective to include Middle Irish language and literature. Early Irish legal texts and the linguistic development of Old Irish from the earlier periods of Archair and Primitive Irish as attested, for instance, in the Ogam inscriptions.

This course is for you if you are interested in learning how the Irish language has evolved over time and how the culture reflected in medieval Irish manuscripts like the Book of Leinstre, housed in Trinity College’s Old Library, has also changed. It will help you to develop the skills you need to explore the rich literature of medieval Irish in its primary sources and understand the society in which it was created.

Career opportunities
Our graduates have pursued careers in text-based Arts and Humanities sectors, including language, literature, history, teaching, publishing, librarianship and archiving, as well as media production and criticism.

Admission requirements
On achievement of 50% or higher in the examinations for the Postgraduate Diploma in Old Irish, candidates will be permitted to proceed to the Master’s programme.

Students who have otherwise acquired a competence in Old Irish literature and the language on a par with that acquired through participation in the Diploma may also be permitted to enrol for the M.Phil. in Early Irish.

Intellectual Property and Information Technology Law (LL.M.)

DURATION
1 year full-time

COURSE DIRECTOR
Professor Blanaid Clarke

EMAIL
law.postgraduate@tcd.ie

CLOSING DATE
31st May 2024

Intellectual Property and Information Technology have become significant areas of law at both a European and global level. This Master’s programme, popular with both EU and non-EU students, provides graduates with a knowledge base and the core tools to use in their future research or in their practice as intellectual property and information technology lawyers.

Career opportunities
This programme will give you the cultural fluency and competence to take them to a high level of competence through reading and analysing Old Irish prose and poetry documents. It will also widen their perspective to include Middle Irish language and literature. Early Irish legal texts and the linguistic development of Old Irish from the earlier periods of Archair and Primitive Irish as attested, for instance, in the Ogam inscriptions.

This course is for you if you are interested in learning how the Irish language has evolved over time and how the culture reflected in medieval Irish manuscripts like the Book of Leinstre, housed in Trinity College’s Old Library, has also changed. It will help you to develop the skills you need to explore the rich literature of medieval Irish in its primary sources and understand the society in which it was created.

Career opportunities
Our graduates have pursued careers in text-based Arts and Humanities sectors, including language, literature, history, teaching, publishing, librarianship and archiving, as well as media production and criticism.

Admission requirements
On achievement of 50% or higher in the examinations for the Postgraduate Diploma in Old Irish, candidates will be permitted to proceed to the Master’s programme.

Students who have otherwise acquired a competence in Old Irish literature and the language on a par with that acquired through participation in the Diploma may also be permitted to enrol for the M.Phil. in Early Irish.

Intellectual Property and Information Technology have become significant areas of law at both a European and global level. This Master’s programme, popular with both EU and non-EU students, provides graduates with a knowledge base and the core tools to use in their future research or in their practice as intellectual property and information technology lawyers.

On programme you will study the inter-relationships between law, science and technology. These modules cover the substantive, policy, and practical elements of IP and IT law within European and global contexts.

Career opportunities
This Master’s programme provides graduates with a knowledge base and the core tools to use in future research or in their practice as intellectual property and IT lawyers.

Admission requirements
Applications are invited from graduates who hold a Bachelor’s in Law or a law-based interdisciplinary programme. Applications will also be considered from exceptional graduates in related disciplines in the Arts, Humanities, and Social Sciences who can demonstrate their studies have fully prepared them for the LL.M. Admission to Trinity’s LL.M. programmes is at the absolute discretion of the School of Law, which will decide on admissions with regard to a range of academic criteria, including the quality of the individual application and the objectives of ensuring a diverse LL.M. class of the highest possible academic calibre.

We advise students to apply for the course as early as possible as admission is competitive. The programme is subject to early closure.
School of Law

International and European Business Law (LL.M.)

**DURATION** 1 year full-time

**COURSE DIRECTOR** Professor Blanaid Clarke

**EMAIL** law.postgraduate@tcd.ie

**CLOSING DATE** 31st May 2024

The LL.M (International and European Business Law) is designed for graduates who wish to specialise in business law with a view to pursuing their research interests in this field or in preparing to work in busy international commercial firms or legal practice across the globe. This programme will enable students to gain invaluable specialist knowledge from expert professors. They will develop skills to critically analyse the interplay between law and social change in a variety of different contexts within international and business law and conduct effective and targeted research in case law, legislation and academic legal commentary in areas pertaining to international and business law.

**Career opportunities**

This programme equips students with the expertise, skills and attributes valuable across a wide range of careers, both within and beyond the legal profession, nationally and internationally. Graduates have pursued careers in banking, compliance, aviation, trade law, and government agencies, among others.

**Admission requirements**

Applications are invited from graduates who hold a Bachelor’s in Law or a law-based interdisciplinary programme. Applications will also be considered from exceptional graduates in related disciplines in the Arts, Humanities, and Social Sciences who can demonstrate their studies have fully prepared them for the LL.M.

Admission to Trinity’s LL.M. programmes is at the absolute discretion of the School of Law, which will decide on admissions with regard to a range of academic criteria, including the quality of the individual application and the objectives of ensuring a diverse LL.M. class of the highest possible academic calibre.

We advise students to apply for the course as early as possible as admission is competitive. The programme is subject to early closure.

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Law and Finance (M.Sc.)

**DURATION** 1 year full-time

**COURSE DIRECTOR** Dr. Jenny Berrill

**EMAIL** law.postgraduate@tcd.ie

**CLOSING DATE** 31st May 2024

Interdisciplinary study at the postgraduate level is widely recognised as a highly desirable attribute for employers. The M.Sc. in Law and Finance offers an advanced qualification to graduates in business, economics or law.

The course will develop the students’ skills to apply theory to practice, solve business problems and help organisations to continuously grow and improve their performance across these disciplines. The course is structured to include the foundational and advanced material needed to build students’ knowledge and understanding of law and finance, provide students with the capacity to embrace current and future changes such as financial regulation, EU law and financial innovation, and develop both students’ technical skills in understanding financial and legal concepts and analytic skills to apply these skills.

**Career opportunities**

Interdisciplinary study at postgraduate level is recognised as a highly desirable attribute for employers. Graduates can gain employment in a range of roles within the financial services and legal sectors, and are well placed to tackle business challenges with an understanding of both the legal and financial aspects, which is crucially important to organisations operating in an increasingly dynamic and complex world.

**Admission requirements**

An undergraduate honours Bachelor’s degree of 2.1 grade or higher in Business, Economics or Law. Applicants must also provide two academic references, a professional CV, a recognised certificate of English Language Competency if English is not your first language (in line with the School of Law’s requirements), as well as degree transcripts.

We strongly advise students to apply for this programme as early as possible as admission to the course will be very competitive. The programme is subject to early closure as a result.

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Laws (LL.M.)

**DURATION** 1 year full-time

**COURSE DIRECTOR** Professor Blanaid Clarke

**EMAIL** law.postgraduate@tcd.ie

**CLOSING DATE** 31st May 2024

Our flagship LL.M programme offers students the opportunity for postgraduate study where they can select modules from a substantial list of modules covering the disparate branches of law. Students can focus on public law or private law modules or may take a selection of both. This programme will enable students to develop the skills to use appropriate legal theories, doctrines and concepts to identify, formulate, analyse and solve legal problems within national and international contexts and identify, evaluate and synthesise jurisprudential theories and concepts at a level appropriate to Master’s graduates.

The LL.M degree seeks to promote critical analysis of, and reflection on, different aspects of national, European and international law. Students will complete six modules and a research dissertation.

**Career opportunities**

This course broadens and deepens students’ knowledge of the law, further developing their research skills and significantly enhancing their career prospects both within the legal profession and elsewhere.

**Admission requirements**

Applications are invited from graduates who hold a Bachelor’s in Law or a law-based interdisciplinary programme. Applications will also be considered from exceptional graduates in related disciplines in the Arts, Humanities, and Social Sciences who can demonstrate their studies have fully prepared them for the LL.M.

Admission to Trinity’s LL.M. programmes is at the absolute discretion of the School of Law, which will decide on admissions with regard to a range of academic criteria, including the quality of the individual application and the objectives of ensuring a diverse LL.M. class of the highest possible academic calibre.

We advise students to apply for the course as early as possible as admission is competitive. The programme is subject to early closure.

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Emma Carroll

Laws (LL.M.)

Reading a taught LL.M. at Trinity was a life-enhancing experience. The modules were topical and varied, taught by enthusiastic and attentive academics. The atmosphere of Trinity’s incredibly beautiful and historic campus was always vibrant and social. The LL.M. course gave me the opportunity to enhance my expertise from a global perspective, particularly in respect of the EU legal system. Balancing intensive study with friendship and conversation is vital to academic success and Trinity was readily able to offer this to international students. Studying at Trinity was a rewarding experience and I would recommend it to anyone looking to gain an internationally respected qualification, while enjoying everything that Ireland has to offer.
Applied Linguistics (M.Phil.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Dr. Elaine Ui Dhonnchadha

**EMAIL**
clics_mphil_info@tcd.ie

**CLOSING DATE**
28th June 2024

Linguistics is the systematic study of human language. It has its roots in antiquity, though the twentieth century saw an explosion of research and the development of new theories and approaches. Linguistics has become an exciting and vigorous area of study, with strong connections to many fields including psychology, sociology, anthropology, cognitive science, computer science, and philosophy.

The M.Phil. in Linguistics has core modules in Describing Grammar, Describing Meaning, Describing the Sounds of Languages, and Laboratory Phonetics and Phonology.

**Career opportunities**
Our alumni have followed various career paths in the professions named above, with many opting to pursue research at a higher level. For some, Ph.D. research has led to an academic career.

**Admission requirements**
Applicants should have a good Honours degree (at least an upper second or equivalent; GPA of at least 3.2). Previous knowledge of applied linguistics is not required, but graduates with language teaching experience are preferred.

Applicants whose first language is not English and who have not been educated in the English language must meet Trinity’s requirements for English language proficiency. The minimum acceptable IELTS score is 6.5 (with no band below 6). Trinity will also accept an equivalents in other approved English language proficiency tests. Students whose first language is not English are encouraged to attend our preparatory Summer course.

Applicants must also provide a personal statement explaining their motivation for applying to this programme.

**Chinese Studies (M.Phil.)**

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Professor Nathan Hill

**EMAIL**
clics_mphil_info@tcd.ie

**CLOSING DATE**
30th June 2024

Chinese Studies is a multidisciplinary field of study, drawing upon and integrating disciplines such as history, linguistics, politics, social policy, cultural studies and translation studies. The course focuses on China today and China over the last century. This course offers a unique and vibrant educational experience which equips its students to be global citizens.

The M.Phil. programme offers the opportunity to engage with key aspects of contemporary China, including its political and economic landscape, modern history, society, popular culture and language. Given China’s economic impact and international reach, this course equips its graduates to engage deeply with contemporary China. The multidisciplinary nature of the course can accommodate students from a wide range of backgrounds.

**Career opportunities**
Our graduates are in high demand and have pursued a wide range of careers including business and industry, communications, public affairs, diplomacy, and arts and heritage, at the UN, at multinational corporations, and in local government. Graduates have also pursued further academic research.

The university offers a bespoke careers service for all students, and our students in Chinese Studies are assigned a dedicated careers consultant.

**Admission requirements**
Applicants should hold at least 2.1 Honours degree in Clinical Speech and Language Studies at Trinity. During the M.Sc. course, students must complete a minimum of 80 hours clinical work in their chosen specialist area. Students who take the dysphagia specialist strand and who have not completed a qualifying course in dysphagia will have to complete additional preparatory work. These students must have at least 40 of the required 80 clinical hours supervised by Speech and Language Therapists recognised by the Department of Clinical Speech and Language Studies at Trinity.

**Career opportunities**
Graduates of this course have gone on to become expert clinicians in their field and to administer clinical practices. Other graduates have also continued to run research studies in their chosen clinical specialist area and pursued further education and academic research.

**Admission requirements**
Applicants should hold at least 2.1 Honours degree in Clinical Speech and Language Studies or an equivalent qualification in Speech and Language Therapy. Candidates who are not native English speakers and have not completed a degree through the English language must provide an IELTS score of at least 6.5 in each category. Trinity prefers the IELTS qualification, but will accept alternative tests provided by global organisations.

Students will be required to undergo Garda Vetting, you can learn more at: [www.tcd.ie/students/orientation/undergraduates/garda-vetting.php](http://www.tcd.ie/students/orientation/undergraduates/garda-vetting.php)
The M.Phil. in English Language Teaching aims at both new and experienced teachers of English as a foreign or second language. The course will give practicing teachers the opportunity to explore current issues in ELT, and to deepen their understanding of the theoretical and practical concerns that underlie their teaching in TESOL and other settings.

The English Language Teaching programme benefits in particular from Trinity’s involvement in the development and implementation of two Council of Europe tools critical in the current debate about language learning, teaching and assessment worldwide: the Common European Framework of Reference for Languages and the European Language Portfolio. These tools are relevant in English language teaching, including TESOL environments.

Career opportunities

The course will give practising teachers the opportunity to explore current issues in ELT, and to deepen their understanding of the theoretical and practical concerns that underlie their teaching in TESOL and other settings.

Admission requirements

Applicants should have a good Honours degree (at least an upper second or equivalent; GPA of at least 3.2). Previous knowledge of applied linguistics is not required, but graduates with language teaching experience are preferred.

Applicants whose first language is not English and who have not been educated in the English language must meet Trinity’s requirements for English language proficiency. The minimum acceptable IELTS score is 6.5 (with no band below 6). Trinity will also accept an equivalent in other approved English language proficiency tests. Students whose first language is not English are encouraged to attend our preparatory Summer course.

Applicants must also provide a personal statement explaining their motivation for applying to this programme.

Speech processing is the science concerned with how speech communication works: how speech is produced by the speaker and understood by the listener. It is also concerned with how these processes can be analysed and modelled, and with how these models can be used to develop technologies that also produce and understand speech (synthetic voices, speech recognisers). The science and technology involved are fundamental to the understanding and remediation of disordered speech. The science of speech is thus at the intersection of many disciplines, particularly linguistics, psychology, acoustics and engineering.

Career opportunities

Our alumni have followed various career paths, with many opting to pursue research at a higher level (getting involved in research projects in the Phonetics and Speech Lab), with the computational linguists in Trinity’s School of Computer Science and Statistics, and in other leading institutions across the globe. Some have also used this course as a foundation to enter Speech Therapy programmes.

Admission requirements

Applicants should have a good Honours degree (at least an upper second or equivalent; GPA of at least 3.2). Previous knowledge of applied linguistics is not required, but graduates with language teaching experience are preferred.

Applicants whose first language is not English and who have not been educated in the English language must meet Trinity’s requirements for English language proficiency. The minimum acceptable IELTS score is 6.5 (with no band below 6). Trinity will also accept an equivalent in other approved English language proficiency tests. Students whose first language is not English are encouraged to attend our preparatory Summer course.

Applicants must also provide a personal statement explaining their motivation for applying to this programme.

The course is designed to provide students with a thorough appreciation of issues in applied psychology, knowledge of the skills required to apply psychology effectively, and an understanding of their chosen focus of application. The themes of analysis, intervention and evaluation are central to the structure and philosophy of the course, which establishes a firm basis for students to further professional training and development in psychology. The core modules provide training in research methods and professional issues. Optional modules enable further development of these competencies and knowledge while enabling students to consider their application in specified content areas.

Career opportunities

This course will enable students to develop the knowledge, skills and attitudes necessary for further clinical training, or a career in clinical research or further academic research. Our programmes also deliver training that will enhance your opportunities to gain employment as a counsellor, developmental psychologist and educational psychologist, among many other psychology-related careers.

Admission requirements

Applicants will be required to hold at least a minimum of an upper second class honours degree (2:1) in Psychology or its equivalent from a recognised university course, which confers eligibility for graduate registration with the Psychological Society of Ireland or equivalent professional body in the case of overseas applicants.
Students will be required to undergo Garda Vetting. You can learn more at: [www.tcd.ie/students/orientation/undergraduates/garda-vetting.php](http://www.tcd.ie/students/orientation/undergraduates/garda-vetting.php)

Candidates are required to hold graduate registration with at least an upper second-class award (2.1) or equivalent. Requirements include a primary honours degree in Psychology in the Irish health service under appropriate supervision.

The course aims to train students so that they will be equipped to function as independent career-grade clinical psychologists in the Irish health service under appropriate supervision. A number of graduates also go on to further clinical research.

### Admission requirements

Requirements include a primary honours degree in Psychology with at least an upper second-class award (2.1) or equivalent. Good research skills and relevant experience are essential. Candidates are required to hold graduate basis for registration with the Psychological Society of Ireland.

Students will need a full and valid driving licence. Students will be required to undergo Garda Vetting, which can be found more at: [www.tcd.ie/students/orientation/undergraduates/garda-vetting.php](http://www.tcd.ie/students/orientation/undergraduates/garda-vetting.php)

### Career opportunities

Graduates of this course are qualified counselling psychologists, skilled to conduct mental health assessments and therapy with individuals, couples, families and groups. Graduates have pursued careers as counselling psychologists in a variety of settings, including within the Health Service Executive; the National Counselling Service, refugee and asylum seekers services; autism support services; voluntary agencies; hospitals; third-level student counselling; and private practices. Graduates have also pursued further academic Ph.D. research.

### Admission requirements

Applicants will be required to hold at least a minimum of an upper second class honours degree (2:1) in psychology or its equivalent from a recognised university course, which confers eligibility for graduate registration with the Psychological Society of Ireland or equivalent professional body in the case of overseas applicants. Students will be required to undergo Garda Vetting, which can be found more at: [www.tcd.ie/students/orientation/undergraduates/garda-vetting.php](http://www.tcd.ie/students/orientation/undergraduates/garda-vetting.php)

Graduates have also pursued further academic Ph.D. research.

The course typically covers areas such as the unconscious and applications in clinical work and in the wider culture of psychoanalysis from Freud to modern writers in this broad field.

The course is of interest to people from a variety of backgrounds, including graduates of psychology, philosophy, and other university programmes, as well mental health professionals, people who work in the fields of the arts, education and health, among others.

The Master’s of Philosophy in Psychoanalytic Studies offers graduates a thorough introduction to the history, theory and applications in clinical work and in the wider culture of psychoanalysis from Freud to modern writers in this broad field.

The course is of interest to people from a variety of backgrounds, including graduates of psychology, philosophy, and other university programmes, as well mental health professionals, people who work in the fields of the arts, education and health, among others.

### Admission requirements

Applicants will be normally accepted only from persons with a first or upper second class degree (2:1) in an appropriate Arts, Humanities, and Social Sciences, or Science subject.

**Jessica Russell-Carroll**

**Clinical Psychology (D.Clin.Psych.)**

I thoroughly enjoyed my three years on the programme. I particularly enjoyed the fact that the course immerses trainees in therapeutic modalities such as psychodynamic, systemic, and cognitive behavioural to name just a few. The teaching staff are approachable, helpful and enthusiastic, actively encouraging personal and professional reflection and development. I would recommend this clinical programme to anyone interested in pursuing a career in clinical psychology, regional studies and take a more diverse and interdisciplinary approach to my writing.
### Psychology (H.Dip.) – Psychology Conversion Course

**DURATION**
2 years full-time

**COURSE DIRECTOR**
Dr. Jean Quigley

**EMAIL**
psycheconv@tcd.ie

**CLOSING DATE**
31st March 2024

This course provides a pre-professional qualification in psychology and confers eligibility for graduate membership of the Psychological Society of Ireland (PSI). It allows a student to proceed to postgraduate training, including higher degrees by research, and to specialise in an area of professional psychology. It is a two year full-time course based on lectures, tutorials, laboratory classes and research projects.

Students will cover the following areas of psychology: biological basis of behaviour, cognitive psychology, research design, quantitative and qualitative methods, developmental and lifespan psychology, social psychology, and personality and individual differences.

Students are evaluated by course work throughout the year, by written examination papers at the end of each semester, and by research project in the second year.

**Career opportunities**
This course provides a rigorous and comprehensive primary training to prepare students to take the next step towards a career in or using the discipline of psychology.

**Admission requirements**
Candidates for admission to the Higher Diploma in Psychology must hold a primary degree, in any discipline with at least an upper second-class honours. Applicants for whom first language is not English and who have not been educated in the English language must meet Trinity’s requirements for English language proficiency. The minimum acceptable IELTS score is 6.5 (with no band below 6). Trinity will also accept an equivalent in other approved English language proficiency tests.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

### Global Mental Health (M.Sc.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Dr. Tania Bosqui

**EMAIL**
bosqui@tcd.ie

**CLOSING DATE**
30th June 2024

Based in the Trinity Centre for Global Health, an interdisciplinary centre co-located across the Schools of Psychology and Medicine, the Master’s in Global Mental Health is taught programme offering an in-depth, critical exploration of global mental health.

Students enrolled on the M.Sc. Global Mental Health will receive extensive theoretical and practical training on programming within Mental Health and Psychosocial Support (MHPS), delivered in collaboration with international and non-governmental humanitarians organisations. Students will also receive advanced training in global mental health research, including qualitative and quantitative methodologies, as well as research ethics. The Master’s in Global Mental Health offers a comprehensive programme suitable for those pursuing a career in global mental health research, mental health and psychosocial programming, project management, or policy.

**Career opportunities**
The course provides students with opportunities for professional development, including the building of knowledge and skills related to assessment and treatment of mental health difficulties; health system equity and emergency response; a critical analysis of definitions and measurements of mental health and treatment outcomes within cultural context, ethical consideration for practice and research; and practical mental health and psychosocial support skills.

Graduates pursued careers in global mental health research, mental health and psychosocial programming, project management, and policy, among a variety of other fields related to global mental health issues.

### Christian Theology (M.Phil./P.Grad.Dip.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Professor Michael Kirwan

**EMAIL**
srpostgrad@tcd.ie

**CLOSING DATE**
31st July 2024

This Christian Theology programme provides students with the opportunity to gain in-depth knowledge of core issues in Christian theology and to develop skills of critical thinking in relation to them. Students are introduced to historical scholarship and to rigorous contemporary theological investigation. The focus on theological studies of the highest academic standing prepares students to contribute to public debates on theological issues in contemporary societies.

Students study three core modules, three optional modules and write a 15,000-20,000 word dissertation.

For teachers of religious education, this course provides an excellent opportunity to explore theological issues at a deeper level. While the M.Phil. is designed to be complete in itself, it can serve as preparation for those wishing to proceed to further research in the field. Students will learn research skills, as well as analytic, written and verbal communication skills. These are highly valued and effective in a great variety of careers.

**Career opportunities**
For teachers of religious education, this course provides an excellent opportunity to explore theological issues at a deeper level, so benefitting them and their students. Students will learn research skills, as well as analytic, written, and verbal communication skills that are highly valued and effective in a variety of careers.

**Admission requirements**
Applicants should normally have an upper second class Honours Bachelor’s degree, or 3.2 G.P.A. or equivalent, from a recognised university. Applicants not meeting these requirements may be considered at the discretion of the Dean of Graduate Studies.

### Conflict Resolution and Reconciliation (M.Phil.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Professor David Mitchell

**EMAIL**
srpostgrad@tcd.ie

**CLOSING DATE**
31st July 2024

This course is based in Belfast, Northern Ireland reflecting the School and Trinity’s commitment to cross-border education. The city provides a unique backdrop for the M.Phil., allowing students to immerse themselves in a society grappling with the challenges of, and opportunities for, conflict transformation. It offers an interdisciplinary approach to the challenges of political and social reconciliation in the aftermath of violent conflict.

Graduates are equipped for work with local and international organisations, and gain transferable skills for a wide variety of careers, including mediation, diplomacy, policy, advocacy, journalism, teaching, and ministry, as well as Ph.D. research.

Students will study one core module: Research Skills and a selection of optional modules such as: Conflict and Peace in Northern Ireland; Conflict Transformation; Foundations of Conflict Resolution Research; Dynamics of Reconciliation; Contemporary Conflict and Peacemaking: Global Perspectives; Mediation and Peacebuilding Skills; Community Learning and Reflective Practice. Modules offered include weekly classes taught by Trinity in Belfast, as well as one week intensive programmes.

**Career opportunities**
Our graduates find employment in a wide range of careers, such as conflict resolution and mediation, peacebuilding, human rights, international development, NGOs and the non-profit sector, advocacy and activism, the public sector and government, diplomacy, the United Nations and international organisations, research, teaching, journalism, academia and law.

**Admission requirements**
Applicants should normally have an honours degree at second class level or GPA 3.2 or equivalent, from a recognised university. Students not meeting these criteria may be considered at the discretion of the Dean of Graduate Studies.
Contextual Theologies and Interfaith Relations (M.Phil.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Professor Gillian Wylie

**EMAIL**
srpostgrad@tcd.ie

**CLOSING DATE**
31st July 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

Contextual Theologies and Interfaith Relations integrates a variety of theological and other disciplines to explore complex relationships within and between religious communities and their traditions. These fields of study attend closely to the connections and tensions experienced as the religions encounter alternative social, political and cultural resources of meaning and identity.

This course focuses on the practical and theoretical possibilities posed by intercultural dialogue, and on the challenges of sustaining communities in which the praxis of peace and reconciliation with others is given concrete embodiment. This course provides an excellent opportunity to explore theological issues through the lens of inter- and intra-faith relations.

Lecturers draw on a wide range of critically engaging scholarly perspectives, including those of contextual, ecumenical and interreligious theologies; liberation/feminist/queer/peace theologies; historical theology and theological anthropology; Buddhist, Hindu, Islamic and Jewish studies; critical theories (postcolonial and postmodern); politics; sociology; and ethics.

**Career opportunities**
Graduates of this course can go on to further education and academic research. Graduates will learn research skills, as well as analytic, written, and verbal communication skills that are highly valued and effective in a great variety of careers.

**Admission requirements**
Applicants should normally have an honours degree at second class level or GPA 3.2 or equivalent, from a recognised university. Students not meeting these criteria may be considered at the discretion of the Dean of Graduate Studies.

International Peace Studies examines the sources of war and armed conflict and suggests methods of preventing and resolving them through peacebuilding. The course combines perspectives from international relations, ethics and conflict resolution to reflect critically upon the range of social, political and economic issues associated with peace and political violence.

Students are required to take the two core modules: the Politics of Peace and Conflict, and Research Methods.

Students also take four modules from the following:

- Armed Conflict, Peace-building and Development.
- The United Nations and Conflict Resolution.
- Gender, War and Peace.
- Gender Theories.
- Forced, Displacement, Conflict and Peacebuilding.
- Religion, Conflict and Peace in International Relations.
- NGOs in Theory and Practice Internship.

**Career opportunities**
Our graduates find employment in a range of careers, such as: conflict resolution and mediation, peacebuilding, human rights, international development, NGOs and the non-profit sector, advocacy and activism, the public sector and government, diplomacy, the United Nations and international organisations, research, teaching, journalism, academia and law.

**Admission requirements**
Applicants should normally have an honours degree at second class level or GPA 3.2 or equivalent, from a recognised university. Students not meeting these criteria may be considered at the discretion of the Dean of Graduate Studies.

The Applied Social Data Science programme will provide you with a competitive edge in the rapidly expanding job market for data scientists. You will acquire valuable skills which are sought after in the high productivity sectors, including information technology, consulting, financial services, risk-assessment, logistics, as well as positions in government, NGOs and academia. You will also become fluent in two very popular (and demanded) programming languages, R and Python.

A unique trait of the Applied Social Data Science programme is that it combines rigorous training in methods from computer science and statistics with social science research skills. There is high demand for social scientists who can apply machine learning and statistical methods for data-driven solutions to challenges faced by governments, political groups, and civil organisations.

**Career opportunities**
In this course you will acquire valuable skills which are sought after in the high productivity sectors, including information technology, consulting, financial services, risk-assessment, logistics, as well as positions in government, NGOs and academia. There is high demand for social scientists who can apply machine learning and statistical methods for data-driven solutions to challenges faced by governments, political groups, and civil organisations. For instance, political organisations seek employees who can use computational approaches to analyse large-scale digitised collections of political communication, including social media feeds of elected officials, transcripts of parliamentary debates, and government agency press releases. Government agencies seek employees with experience in applying statistical forecasting methods to predict international conflict, terrorism, and disease outbreaks. Non-profit organisations are keen to hire people who can apply machine learning and natural language processing methods to help create data-driven solutions for disabled people.

**Admission requirements**
Applicants will be expected to hold an upper second class honours (2:1) degree or higher from an established university. GPAs of at least 3.3, or equivalent, is expected from international applicants. A background in a social science discipline or computer science, statistics, or other related discipline will be an advantage but is not required.
Comparative Social Change (M.Sc.)

**DURATION** 1 year full-time

**COURSE DIRECTOR** Professor Daniel Faas

**EMAIL** daniel.faas@tcd.ie

**CLOSING DATE** 31st July 2024

This course has a significant international dimension drawing on the rich and informative experiences of other EU member states, North America, the four Asian Tigers, plus the BRIC countries, particularly Brazil, China and India. In addition, the course provides advanced training in conceptualising, designing and conducting comparative research across countries and the role that this can play in policy development. It provides students with both the theoretical frameworks and practical research skills necessary to understand the processes and pressing issues presented by global social change. It aims to show students how everyday experience and practices are shaped by broader social and economic processes.

**Career opportunities**

Students receive academic training in social change issues, such as gender, education and the labour market, which can be applied to real-world problems. This training has the potential to open career opportunities in fields such as advocacy, the media and communications. Furthermore, policy-relevant and practice-based components, such as fieldwork projects, add an extra dimension to the Master’s programme which have been designed to contribute to the training and employability of the next generation of researchers.

**Admission requirements**

Candidates should normally have achieved an upper second-class honours degree (2.1) or equivalent, preferably with a social sciences component and excellent academic references. GPA scores of at least 3.0, or equivalent, will be expected from international applicants.

All applicants whose first language is not English or who have not been educated through the medium of English will need to present evidence of English language competency.

**WATCH COURSE VIDEO**

**MODULE DETAILS**

Economics (M.Sc.)

**DURATION** 1 year full-time, 2 years part-time

**COURSE DIRECTOR** Dr. Selim Gulesci

**EMAIL** economics@tcd.ie

**CLOSING DATE** 31st July 2024

The M.Sc. in Economics aims to provide well-qualified graduates in economics and related disciplines with the training required to work as economists in the public, private and non-profit sectors or to enter Ph.D. programmes in economics. The course focuses on the technical skills needed to undertake economic research and emphasises active and problem-based learning to ensure mastery of the required skills.

The course has two strands. The first is a general entry strand and the second is a strand that focuses on International Development. While the required mix of modules varies across the two, the structure and timing of both is the same and both lead to an M.Sc. qualification.

All students on all strands must take an intensive preliminary course in mathematics and statistics at the start of the first semester, while the second semester starts with a Research Methods course.

**Career opportunities**

A significant number of graduates go on to study for a Ph.D. at leading universities around the world such as Boston University, New York University, Oxford, University of Queensland, Stanford University and Trinity. Our graduates are also highly sought after by private sector employers in banking, finance and consulting. Many of our graduates also go on to pursue successful careers in government, multinational organisations, and non-governmental organisations that value the analytical and problem-solving skills our graduates possess.

**Admission requirements**

Candidates should normally hold at least an upper second-class (2.1) honours degree that has a significant quantitative component, most commonly single or joint honours Economics degrees.

**WATCH COURSE VIDEO**

**MODULE DETAILS**

International Politics (M.Sc.)

**DURATION** 1 year full-time, 2 years part-time

**COURSE DIRECTOR** Noah Buckley

**EMAIL** polgrad@tcd.ie

**CLOSING DATE** 28th June 2024

The M.Sc. in International Politics course enables students to develop the abilities to assess the major theories of international relations and to formulate policy relevant research questions in the field. Students will learn to design and conduct their own research using relevant social scientific theories and methods. They will also develop the skills to communicate research effectively in a variety of forms.

The M.Sc. in International Politics consists of four compulsory modules, four elective (half) modules and a dissertation. Compulsory modules include: International Politics; International Conflict; Research Design; and Introduction to Quantitative Research Methods.

Elective modules vary from year to year, and can include: Global Justice; State and Society in the Developing World; Russian Politics under Putin; The Political Economy of International Development; Varieties of Authoritarianism; Interviews in Political Science; Environmental Politics; Economic Inequality and Democracy; Violence and Political Order; European Union Policy Making; and Political Illiberalism.

**Career opportunities**

The course aims to provide students with the necessary skills for a range of research-related careers, as well as careers in other areas. It is suitable for students who wish to progress to doctoral research, or to pursue careers in applied policy research, the civil service, international organisations, non-governmental organisations, or the media.

**Admission requirements**

Candidates should have achieved an upper second-class (2.1) honour degree or higher from an established university. GPA scores of at least 3.3, or equivalent, is expected from international applicants. A background in a social science will be an advantage but not a necessity.
FACULTY OF ARTS, HUMANITIES AND SOCIAL SCIENCES

School of Social Sciences and Philosophy

**Philosophy (M.Phil.)**

**DURATION** 1 year full-time, 2 years part-time  
**COURSE DIRECTOR** Dr. Lilian Alweiss  
**EMAIL** philosophy@tcd.ie  
**CLOSING DATE** 31st July 2024

This postgraduate course examines the techniques used by states and international agencies to manage peoples and conflict, their social and cultural impact and the responses they elicit. It applies a wide variety of sociological theories to racialisation, gender, migration, ethnic conflict and peace-making.

**Career opportunities**  
Our recent graduates work for NGOs, government departments, semi-state agencies, the Gardaí, journalists, and as social workers. According to figures compiled by the College Careers Service, more than 90% of our M.Phil. graduates are either in employment, internships or further study.

**Admission requirements**  
Candidates should have a good primary degree (an upper second-class (2:1) or equivalent, GPA of at least 3.2) in one of the social sciences or a degree that included social science as a component. Students must also provide a statement of interest and academic references.

In exceptional cases, candidates without a first degree may be accepted directly into the programme if they can demonstrate that they possess the equivalent of a good first degree, have work experience in the fields of population movement, conflict, and/or publications that demonstrate analytical skills. Applicants seeking admission in this category may be called for interview.

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**Race, Ethnicity, Conflict (M.Phil.)**

**DURATION** 1 year full-time  
**COURSE DIRECTOR** Professor David Landy  
**EMAIL** mphilrec@tcd.ie  
**CLOSING DATE** 31st July 2024

This postgraduate course examines the techniques used by states and international agencies to manage peoples and conflict, their social and cultural impact and the responses they elicit. It applies a wide variety of sociological theories to racialisation, gender, migration, ethnic conflict and peace-making.

**Career opportunities**  
Our recent graduates work for NGOs, government departments, semi-state agencies, the Gardaí, journalists, and as social workers. According to figures compiled by the College Careers Service, more than 90% of our M.Phil. graduates are either in employment, internships or further study.

**Admission requirements**  
Candidates should have a good primary degree (an upper second-class (2:1) or equivalent, GPA of at least 3.2) in one of the social sciences or a degree that included social science as a component. Students must also provide a statement of interest and academic references.

In exceptional cases, candidates without a first degree may be accepted directly into the programme if they can demonstrate that they possess the equivalent of a good first degree, have work experience in the fields of population movement, conflict, and/or publications that demonstrate analytical skills. Applicants seeking admission in this category may be called for interview.

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**Applied Social Research (M.Sc.)**

**DURATION** 1 year full-time, 2 years part-time  
**COURSE DIRECTOR** Dr. Philip Curry  
**EMAIL** pascoem@tcd.ie  
**CLOSING DATE** 31st July 2024

This postgraduate course examines the techniques used by states and international agencies to manage peoples and conflict, their social and cultural impact and the responses they elicit. It applies a wide variety of sociological theories to racialisation, gender, migration, ethnic conflict and peace-making.

**Career opportunities**  
Our recent graduates work for NGOs, government departments, semi-state agencies, the Gardaí, journalists, and as social workers. According to figures compiled by the College Careers Service, more than 90% of our M.Phil. graduates are either in employment, internships or further study.

**Admission requirements**  
Candidates should have a good primary degree (an upper second-class (2:1) or equivalent, GPA of at least 3.2) in one of the social sciences or a degree that included social science as a component. Students must also provide a statement of interest and academic references.

In exceptional cases, candidates without a first degree may be accepted directly into the programme if they can demonstrate that they possess the equivalent of a good first degree, have work experience in the fields of population movement, conflict, and/or publications that demonstrate analytical skills. Applicants seeking admission in this category may be called for interview.

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**Social Work (M.S.W./P.Grad.Dip.)**

**DURATION** 2 years full-time  
**COURSE DIRECTOR** Dr. Eavan Brady  
**EMAIL** master.socialwork@tcd.ie  
**CLOSING DATE** 6th February 2024

The programme offers professional social work education for applicants with a primary degree in Social Sciences or equivalent. Upon completion of the programme successful candidates will be eligible to apply for registration as a professional social worker.

This is a two year full-time programme consisting of 14 weeks full-time academic attendance and 14 weeks full-time fieldwork placement in the first year, and 14 weeks full-time academic attendance and 14 weeks full-time fieldwork placement in the second year.

The programme has an international perspective and students may avail of international placements.

**Career opportunities**  
Our graduates have found employment as social workers in Ireland and abroad, in sectors including Tusla, Child and Family Agency, Probation Service, Health-Related Social Work, Mental Health Services, Disability Services and Community Development. Others have chosen careers in research, advocacy, service management and education and training.

**Admission requirements**  
Applicants should have a good primary degree (an upper second-class (2:1) or equivalent, GPA of at least 3.2) in one of the social sciences or a degree that included social science as a component. Students must also provide a statement of interest and academic references.

In exceptional cases, candidates without a first degree may be accepted directly into the programme if they can demonstrate that they possess the equivalent of a good first degree, have work experience in the fields of population movement, conflict, and/or publications that demonstrate analytical skills. Applicants seeking admission in this category may be called for interview.

All applicants for the Master’s in Social Work must include the following documents:

- A breakdown and description of relevant work experience to date which indicates the total number of hours or weeks worked.
- Students are required to provide one academic reference and one reference from their practice experience.
This M.Sc. in Immunology includes study of immunological processes and mechanism, how they contribute to disease and how they might be manipulated therapeutically. By focusing on the molecules, cells, organs and genes of the immune system, their interaction and how they are activated and regulated, students will develop a deep understanding of the pathological processes underlying immune-mediated disease and how they might be controlled. From a practical perspective the course involves in-depth instruction in modern methodologies used in immunology/biomedical research, including the fundamentals of molecular and cellular biology. Students will also be trained in experimental design, data handling and basic research skills.

The following modules are mandatory, and make up the taught component of the course: Basic Immunology; Immunological Technologies; Communicating Science and Critical Analysis; Immunogenetics; Microbe Detection and Evasion; Clinical Immunology; Parasite Immunology; Tumour Immunology; Global Infectious Diseases; Immunotherapeutics and Product Development. In addition, students will undertake a research project, conducted in one of the Immunology groups located within or affiliated to The School of Biochemistry and Immunology.

Career opportunities

Graduates of this course have pursued careers in academic research, medicine and the pharmaceutical industry for which a thorough grounding in immunology, immune-mediated pathogenic mechanisms and immunotherapy is required. Successful careers in the fields of immunology and biopharma are in high demand for R&D positions in leading multinationals and startups alike.

Admission requirements

Applicants must provide the following:

- An upper second-class (2.1) honours degree grade or higher from a reputable university, in Immunology, Veterinary Science, Molecular Biology, Genetics, Immunology, Biochemistry or a related subject.

A strong work ethic and the resolve to engage with a demanding but rewarding programme.

This one-year Master’s course in Immunotherapeutics is an innovative and multidisciplinary postgraduate degree taught by leading academics in the field of immunology and guest speakers from the biopharma industry.

Students will learn about the immune system in cancer, autoimmunity, infection and neurodegeneration and how cutting-edge immunotherapies are revolutionising the treatment of life-threatening and debilitating diseases. This course also includes the study of exciting technologies of DNA/RNA vaccines, antibody, stem cell and CAR T-cell therapies, as well as immune checkpoint blockade.

A key component of the course is the six-month industry placement to be completed by each student in collaboration with an academic staff member.

Career opportunities

Our graduates are in high demand for R&D positions in leading multinationals and startups alike. Previous graduates now work for games or visual effects companies, while others work in broader areas involving computer vision, computer graphics or digital applications. Companies where our alumni have been employed include: NVIDIA, Unity Technologies, Huawei, Volograms, The Foundry and Tencent Games.

Students have also gone on to further postgraduate research in funded Ph.D. positions at Trinity or other universities, in Ireland and abroad.

Admission requirements

Applicants must provide the following:

- An upper second-class (2.1) honours degree grade or higher from a reputable university, in Immunology, Veterinary Science, Molecular Biology, Genetics, Immunology, Biochemistry or a related subject.

- A strong work ethic and the resolve to engage with a demanding but rewarding programme.

The M.Sc. in Computer Science (Augmented & Virtual Reality) equips students with the theoretical and practical knowledge to enable them to participate in the design and development of the technology that underpins the fast-moving video game market and the wider industries of interactive entertainment, new media and communication.

Career opportunities

Our graduates are in high demand for R&D positions in leading multinationals and startup companies alike. All major IT companies, from Google to Facebook to Amazon, employ large teams of data scientists. Another important career path is management consulting with companies such as Accenture, McKinsey & Company and PwC.

There will also be opportunities to progress to Ph.D. study, with funded positions available locally.

Admission requirements

Applicants must provide the following:

- An upper second-class (2.1) honours degree grade or higher from a reputable university, in Computer Science or related discipline.

- All applicants whose first language is not English or who have not been educated through the English language will need to provide evidence of English language competency.

- Proven programming competence. All candidates will have to complete a programming test in C, C++ or Java before being offered a place on the course. Some modules on the course may also require programming in Python and other languages.

- A strong work ethic and the resolve to engage with a demanding but rewarding programme.
The Future Networked Systems strand deals with how things become smart and connected as software systems are more and more embedded in our everyday environments, from mobile social networking to managing city resources such as road traffic. Dealing with such large-scale, cyber-physical and distributed systems requires novel approaches that address timeliness, safety, privacy and scale challenges. The strand builds on research activity within the CONNECT national research centre and a long history of innovation and start-up companies at the school.

Career opportunities

Our graduates are in high demand for high-end R&D positions within leading multinationals and startup alike. Previous graduates have gone on to work in software engineering, fintech and other computing-related companies including Facebook, Microsoft, Amazon, Oracle, Jaguar Land Rover, Citi and Genesys. Graduates have also gone on to further postgraduate research in funded Ph.D. positions at Trinity or other universities, in Ireland abroad.

Admission requirements

Applicants must provide the following:

- An upper second-class (2:1) honours degree or higher from a reputable university, in Computing or related discipline.
- All applicants whose first language is not English or who have not been educated through the English language will need to present evidence of competency.
- Proven programming competence. All candidates will have to complete a programming test in C, C++ or Java before being offered a place on the course. Some modules on the course may also require programming in Python and other languages.
- A strong work ethic and the resolve to engage with a demanding but rewarding programme.

The M.Sc. in Computer Science (Intelligent Systems strand) focuses on smart, interactive web applications and systems, which are becoming an integral part of our daily lives at home, in the workplace, and in social interaction. Designing and building these systems requires expertise in artificial intelligence, human language understanding and generation, web systems and applications, data analytics and knowledge engineering. This strand is closely linked to the school’s research groups involved in the ADAPT centre for digital content technology.

Career opportunities

There are employment opportunities in internet-based services, financial services, and mobile communication companies. Students will also benefit from the comprehensive research networks in both the School of Computer Science and Statistics, and the ADAPT national research centre. Graduates will be suited to careers in companies such as Google, Facebook, Amazon, LinkedIn, Microsoft, IBM, PayPal, Symantec, eBay and SAP.

Admission requirements

Applicants must provide the following:

- An upper second-class (2:1) honours degree or higher from a reputable university, in Computing or related discipline.
- All applicants whose first language is not English or who have not been educated through the English language will need to present evidence of competency.
- Proven programming competence. All candidates will have to complete a programming test in C, C++ or Java before being offered a place on the course. Some modules on the course may also require programming in Python and other languages.
- A strong work ethic and the resolve to engage with a demanding but rewarding programme.

The course is designed to help students learn how to design, develop and understand digital media applications and content on existing and emerging platforms. The course covers the programming languages and applications used in digital media, a range of design techniques (graphic design, interactive design, UI/UX design, game design) as well as approaches to content creation in a range of modalities (moving image, audio, sensor technologies). In addition to practical skills, the course also covers critical thinking around digital media, giving the students the ability to think and work in relevant cultural contexts.

Career opportunities

This course has more than 500 graduates working in the digital media and related sectors, nationally and overseas. The M.Sc. in Interactive Digital Media enables graduates to work in roles across the digital media sector, including design, content, development, analysis, research, and entrepreneurship.

Admission requirements

A 2.1 (60-69%) grade or higher from a reputable university is required, although exceptions can be made on the basis of considerable professional and/or creative experience. Students are accepted from a wide range of disciplines, ranging from computer science and engineering to the arts, humanities and design.

All applicants whose first language is not English or who have not been educated through the English language will need to present evidence of competency.

Admission requirements

Applicants must have first-class or upper second-class (2.1) honours undergraduate degree that includes at least one year of university-level mathematics (including linear algebra and calculus topics). The programme also caters for applicants who already have an undergraduate degree in mathematics, statistics, or other highly quantitative subjects.
The M.Sc. in Biomedical Engineering provides an advanced training and education to the next generation of biomedical engineers. Biomedical Engineering is considered as the application of engineering principles to advance healthcare and medicine. Some of the most exciting work in biomedical engineering today takes place at the intersection of the biological, physical, chemical, engineering and digital disciplines, making significant impacts on human healthcare.

The M.Sc. in Biomedical Engineering brings students to exciting new developments in biomedical engineering today, ranging from development of new materials for use in cardiac therapeutics, designing innovative next generation medical devices, in silico design and modelling, to growing and regenerating new tissues for tissue replacement and in vitro disease modelling.

Career opportunities
Our course opportunities graduates employable in the medical device industry in Ireland and overseas. Our graduate biomedical engineers design and manufacture medical devices with leading companies, including Medtronic, Bristol-Myers Squibb, Boston Scientific, Johnson & Johnson, Schivo Group, Carl Zeiss Meditec and Stryker.

Many pursued further research at Trinity, other leading universities such as Stanford and Harvard, as well as in hospitals and clinical environments, such as on the regulatory committees, designing innovative next generation medical devices, in silico design and modelling, to growing and regenerating new tissues for tissue replacement and in vitro disease modelling.

Admission requirements
Applicants must hold a minimum of an upper second-class honours degree (2.1) or higher in engineering, biomedical technology, or a cognate discipline. Shortlisted candidates will be invited for an online interview with the Course Director. Outcomes of the interviews will be made known to candidates shortly after the interviews.

Career opportunities
While some of our students choose to undertake Ph.D. research, most of our graduates enter the job market after qualifying. They have gained employment in industries including digital assistive technology (speech recognition and synthesis), automotive systems (remote sensing and cyber physical control), economics (quantitative automated trading), entertainment (audio-video streaming and cinema visual effects), health (medical imaging) and computational science and engineering.

Admission requirements
Admission is typically restricted to graduates who have achieved an upper second-class honours degree (2.1) or higher, in engineering, science, computing, statistics, mathematics or a related discipline. Well-qualified candidates or industry professionals from other disciplines who have sufficient knowledge of computational aspects of engineering and science may also be considered.
### School of Engineering

#### Mechanical Engineering/Zero-Carbon Technology (M.Sc./P.Grad. Dip.)

<table>
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<tr>
<th><strong>DURATION</strong></th>
<th>1 year full-time, 2 years part-time</th>
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<tbody>
<tr>
<td><strong>COURSE DIRECTOR</strong></td>
<td>Dr. John Kennedy</td>
</tr>
<tr>
<td><strong>EMAIL</strong></td>
<td><a href="mailto:jkenned5@tcd.ie">jkenned5@tcd.ie</a></td>
</tr>
<tr>
<td><strong>CLOSING DATE</strong></td>
<td>31st July 2024</td>
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This programme deals with advanced topics over a wide range of Mechanical and Manufacturing Engineering subjects. Within the M.Sc., there are numerous module options and an excellent opportunity to engage in topical research with leading research groups within the School of Engineering. An important part of the M.Sc. programme is a research dissertation, which directly builds on some of the content of the modules. Themed areas include advanced manufacturing, materials, fluid mechanics and automation design. Students may also follow the Zero Carbon Technology option with a focus on technology to achieve the transformation to low-carbon energy and transport. The Zero Carbon Technology strand will cover power, transport and resources with related business and planning options.

### School of Mathematics

#### Music and Media Technologies (M.Phil.)

<table>
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<th><strong>DURATION</strong></th>
<th>1 year full-time, 2 years part-time</th>
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<tr>
<td><strong>COURSE DIRECTOR</strong></td>
<td>Dr. Dermot Furlong</td>
</tr>
<tr>
<td><strong>EMAIL</strong></td>
<td><a href="mailto:murphc49@tcd.ie">murphc49@tcd.ie</a></td>
</tr>
<tr>
<td><strong>CLOSING DATE</strong></td>
<td>31st July 2024</td>
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A particular feature of this programme is a balanced approach to musical and technological topics. Musically, a strong emphasis is placed on the development of adaptable compositional skills, while technological topics are addressed from both a hands-on workstation/studio exposure and fundamental mathematical and scientific basis, which focuses on musically relevant issues.

The first two semesters provides the necessary musical and technological skills to allow creative individuals to engage in computer-assisted composition and production, apply software tools for the music and new media industries and/or enter the arena of music-on-screen, production for new media products.

#### Career opportunities

Graduates bring deep disciplinary knowledge and problem-solving expertise to any problem they are presented with.

Our graduates pursue careers in R&D and in high-tech sectors such as medical devices and aerospace. Companies where our alumni are employed include Diageo, Stryker, PZair, Jones Engineering, and GE Healthcare.

Graduates also pursue further postgraduate research in Ph.D. positions at Trinity or other universities, in Ireland and abroad.

#### Admission requirements

Admission is normally restricted to graduates with an upper second-class (2:1) honours degree, or higher, in engineering, science, computing, statistics, mathematics or a related discipline. Well-qualified candidates or industry professionals from other disciplines with sufficient engineering and science knowledge may also be considered.

### School of Mathematics

#### High Performance Computing (M.Sc./P.Grad.Dip.)

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<th><strong>DURATION</strong></th>
<th>1 year full-time</th>
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</thead>
<tbody>
<tr>
<td><strong>COURSE COORDINATOR</strong></td>
<td>Dr. Kirk Soodhalter</td>
</tr>
<tr>
<td><strong>EMAIL</strong></td>
<td><a href="mailto:ksoodha@maths.tcd.ie">ksoodha@maths.tcd.ie</a></td>
</tr>
<tr>
<td><strong>CLOSING DATE</strong></td>
<td>31st July 2024</td>
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</table>

This degree provides practical training in the emerging high performance computing technology sector. Topics include computer architecture, software optimisation, parallel programming, classical simulation and stochastic modelling. Application areas include simulation of physical, chemical and biological systems, financial risk management, and telecommunications performance modelling.

The course also allows for a variety of educational backgrounds and offers two-tiered selection of modules (fundamental and advanced) which are tailored to the level of incoming students.

#### Career opportunities

Successful graduates often continue their education at top Ph.D. programs in Theoretical Physics around the world. M.Sc. students will be strong applicants for postgraduate funding for a Ph.D. within the School of Mathematics. This course will provide the background necessary to carry out research in areas across the maths and theoretical physics disciplines.

#### Admission requirements

Applicants are expected to have achieved a first in a Bachelor’s degree in Theoretical Physics or Mathematics or Physics with a strong Theoretical Physics component. Applicants must also provide a personal statement detailing their interests and clearly indicate whether they wish to follow the formal or lattice pathway on their application. All applicants should provide updated academic transcripts and arrange for two references.
This programme provides students with a sound theoretical and practical grounding in the science of biological diversity and its conservation. The programme is taught in modules, and these are grouped into theoretical components, practical research skills, and modules dealing with individual desk-based and experimental research projects. The course is taught through a variety of methods – lectures, practical classes, field based learning, guided reading and discussion groups and web-based methods. A variety of assessment procedures are used – essay writing, oral presentations, web-based tests, examinations and dissertations. The approach is to develop a high degree of independent thinking and academic excellence in students completing the course.

Following successful completion of the taught part of the course, students embark on a closely supervised research project of approximately three months duration, intended to expand the skills and knowledge base acquired in earlier modules.

Career opportunities
The programme provides in-depth training for those looking to further their career in biodiversity and conservation, including in international non-governmental organisations (NGOs), government departments and environmental consultancies. Graduates can also pursue further postgraduate research.

Admission requirements
Applicants should hold at least an upper second-class (2:1) honours degree — or an equivalent qualification — in a science subject that includes significant components of botany, zoology or a relevant life science. Candidates with relevant, and significant, experience as professional practitioners in biodiversity management or policy may be accepted with lower qualifications.

Applicants must have:
- Achieved a first or upper second-class honours degree (3.5 GPA equivalent) awarded by a reputable university or third-level institution, or a recognised awarding body (such as the NCEA).
- At least three years of appropriate employment, if degree requirements aren’t met.
- A recognised professional qualification obtained through examinations (having spent at least four years in study) and, in addition, have been employed for at least two years in the work of their profession, if the first two requirements aren’t met.

The Master’s in Development Practice is part of a global network with a Secretariat at the United Nations Sustainable Development Solutions Network with offices at Columbia University in New York (and was the only programme to receive seed funding in Europe in the first round).

This course is part of the only global educational network of its kind, involving more than 30 universities across all continents.

Students are encouraged to spend up to three months completing cross-disciplinary fieldwork in a developing location. To date, students have undertaken fieldwork in Rwanda, Tanzania, Uganda, Sierra Leone, Senegal, Brazil, Malawi, India, USA, Vietnam and Madagascar.

Career opportunities
The course enables students to pursue their career interests in international development. Graduates are in high demand from international organisations such as the Global Business Initiative on Human Rights, Economics and Social Research Institute, World Food Programme (UN), US Environmental Protection Agency (EPA), Washington DC, Oxfam, United Nations Global Impact, PwC Ireland, Trócaire, New York League of Conservation Voters, KPMG, and Bord Bia.

Admission requirements
Applicants must hold at least a Bachelor’s degree or recognised equivalent. In the case of students with a French Licence, they will need an additional 30 ECTS for admission.

English language certification at C1 level is necessary for admission. Students with B2 level will be considered in conjunction with other admission criteria but must attain C1 level before programme registration.

Applicants must complete the relevant forms and upload the required documents on the University of Barcelona admission portal.

You can find the required documents on the Charm EU website at: www.charm-eu.eu/masters/globalchallenges/documents

The Master’s in Global Challenges for Sustainability is an international, innovative, flexible, inclusive programme with a challenge-driven, research-based curriculum, enabling transdisciplinary approaches, addressing global societal challenges and skills shortages and focusing on reconciling humanity with the planet.
Environmental Sciences (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Juan Diego Rodriguez-Blanco

**EMAIL**
rodrigjd@tcd.ie

**CLOSING DATE**
31st July 2024

The M.Sc. Environmental Sciences, as the first of its kind in Ireland, has an established pedigree, attracting students with diverse academic backgrounds from Ireland and abroad. This full-time, intensive course is intended for administrative and scientific workers and new graduates with an appropriate environmental science related background, although applications from graduates with different backgrounds are also welcomed. It comprises a series of taught modules encompassing a variety of current environmental themes, followed by a five-month research project.

The course provides students with a wide range of knowledge and skills relating to the expanding subject of Environmental Science. It aims to provide a firm scientific understanding of current environmental issues that will be of relevance to those interested in environmental management and related areas.

**Career opportunities**
Previous graduates of this M.Sc. course have been employed by a range of agencies involved in environmental protection, as environmental consultants and in local government. Many graduates have gone on to do further research in the range of environmentally related disciplines. Graduates from the course have pursued their interests in environmental sciences throughout the world.

**Admission requirements**
Applicants must provide:

- Their Bachelor's degree.
- Evidence of English language competency, for applicants whose first language is not English or who have not been educated through the English language.
- Two academic references, or reference letters from industry for candidates who left academia several years ago.

Projects for smart cities involve the regeneration of existing urban areas as well as the creation of new settlements, and have a major positive impact on the many environmental, social and economic systems that underpin the planet. Meanwhile, and with a strong overlap with smart city initiatives, cities around the world are reacting to broader environmental challenges, such as climate change through measures aimed at developing sustainable solutions. The global scale of such challenges has been recognised within the Sustainable Development Goals (SDGs) under the heading of ‘Sustainable Cities and Communities’. Here, the promotion of safe, inclusive and sustainable cities is outlined as a central pillar of creating a sustainable urban future.

Graduates of the programme have come from a variety of backgrounds, including computer science, zoology, geography, marketing, and architecture. The course is designed to allow students to develop new skills while also focusing on fields of particular interest, such as urban governance, city sustainability, fieldwork, and a short placement.

**Career opportunities**
This course is designed to meet the learning needs of students who want to enter an expansive but demanding employment market, preparing them for professional work in institutions and public or private companies involved in smart city planning, as well as urban sustainability initiatives.

**Admission requirements**
Applicants will be expected to have an upper second-class (2.1) honours Bachelor degree or above, in a social or science-based course such as Engineering, Sociology, Computer Science, Economics, and Geography.

Applicants may be interviewed or asked to submit a written sample for assessment. Non-standard applicants may be considered by the Dean of Graduate Studies in exceptional circumstances based on workplace experience or other relevant criteria.

Smart and Sustainable Cities (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Philip Lawton

**EMAIL**
philip.lawton@tcd.ie

**CLOSING DATE**
31st July 2024

Energy Science (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Professor Stephen Dooley

**EMAIL**
energyscience@tcd.ie

**CLOSING DATE**
31st July 2024

This programme aims to provide students with a science, engineering or other appropriate background, with a broad knowledge and experience of the science and application of both conventional and sustainable energy technologies. The connection between physics, chemistry, earth science and economics determines how energy is utilised, the environmental consequences of its use, and in turn determines many government policies across the globe. A working understanding of each of these areas is necessary for students inspired to pursue a career in the energy sector, or for those interested in communicating or managing the environmental impact of the world’s energy use, such as climate change.

**Career opportunities**
Graduates of the Energy Science programme have knowledge and skills directly applicable to a host of energy orientated industries, including, power generation and distribution, electronics, automotive, aviation, construction, and oil and gas. For graduates interested in academic research, the societal impact of the world’s energy use, such as climate change.

**Admission requirements**
This M.Sc. is suitable for graduates who have achieved an upper second-class (2:1) honours degree or the international equivalent in either physical sciences or engineering. However, applications from similarly qualified candidates from other disciplines are welcome if they can demonstrate a sufficient level of knowledge or interest in Energy Science.

Quantum Science and Technology (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Professor John Goold

**EMAIL**
quantum@tcd.ie

**CLOSING DATE**
31st July 2024

The M.Sc. in Quantum Science and Technology offers advanced training in quantum science with a specific orientation towards the quantum tech industry. It is designed to draw on the research excellence in quantum information theory and quantum software development as well as gaining knowledge of the physics of modern quantum hardware. An academic or industrial placement will be offered as part of the programme. Graduates of this programme will not only be attractive to the expanding quantum tech industry but also will have built a strong knowledge base for pursuing Ph.D. research in quantum physics.

**Career opportunities**
Graduates will be uniquely placed to work across the quantum science and technology sector as well as related areas of industry. For those interested in pursuing academic research, the School hosts many internationally recognised academics in quantum research. Graduates will also be eligible to pursue further study in other universities currently working in this and related fields.

**Admission requirements**
Applicants will be expected to have an honours Bachelor’s degree at 2.1 or above in a physics, mathematics, computer science or engineering degree (or equivalent). Applicants with lower than a 2.1 will be considered on a case-by-case basis by the Dean of Graduate Studies. In case of heavy competition for places or concerns regarding a particular applicant’s suitability, applicants may be interviewed online.
Dental Surgery (D.Ch.Dent.)

**DURATION**
3 years full-time

**EMAIL**
postgrad.admin@dental.tcd.ie

**CLOSING DATE**
See: www.tcd.ie/courses/postgraduate/courses/dental-surgery-dchdent/

**SPECIAL CARE DENTISTRY**
COURSE DIRECTOR: Dr. Alison Dougall

**PERIODONTICS**
COURSE DIRECTOR: Dr. Ioannis Polyzois

**PROSTHODONTICS**
COURSE DIRECTOR: Dr. Michael O’Sullivan

**ORAL SURGERY**
COURSE DIRECTOR: Dermot Pierse

**ORTHODONTICS**
COURSE DIRECTOR: Professor Padhraig Fleming

**PAEDIATRIC DENTISTRY**
COURSE DIRECTOR: Dr. Anne O’Connell

**DENTAL PUBLIC HEALTH**
COURSE DIRECTOR: Associate Professor Brett Duane

**MODULE DETAILS**

Admission requirements

Applicants will be considered only if they have held a primary dental qualification for at least two years. The MFD/MUDF or equivalent is mandatory. Normally, up to 12 months should have been spent working in hospital practice.

All applicants whose first language is not English or who have not been educated through the English language will need to present evidence of English language competency. Minimum requirements are an IELTS score of 7 or TOEFL score of 230 computer-based, 570 paper-based, 88 internet-based across all, or an equivalent from a recognised organisation.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Admission Recovery (M.Sc.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTORS**
Professor Joe Barry
Dr. Jo-Hanna Ivers

**EMAIL**
jivers@tcd.ie

**CLOSING DATE**
31st July 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

The M.Sc. is designed for Addiction Recovery Practitioners working across the Addiction and support services. The course is offered by the Discipline of Public Health and Primary Care at the School of Medicine, Trinity College Dublin with a range of teaching from leading experts from across Trinity as well as leading clinicians the Health Service Executive. The course is a fusion between Public Health, Psychiatry, Psychology and Neuroscience. It is the first course of its kind in Ireland.

The course curriculum corresponds directly with the actions set out in the National Drug Strategy (NDS) ‘Reducing Harm, Supporting Recovery 2017-2025’ as well as the principle for recovery as set out by the Recovery Academies of Ireland, UK, Scotland, Australia and the United States.

**Career opportunities**

Graduates are able to demonstrate a range of skills necessary to work in treatment and prevention services, health and community service management, research, education and training, and other services for people with addiction issues.

Admission requirements

Applicants are expected to have achieved a minimum of an upper second-class (2.1) degree in a health or social care related discipline, and will have at least three years’ professional experience.

Other applications may be considered in exceptional circumstances, based on work experience. In the case of applicants with no professional experience, a submission may be considered by the course committee where the student can secure placement for the duration of the course and the course committee are satisfied the student will adequately benefit from completing the course.

Applied Clinical Neuropsychology (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Professor Niall Pender

**EMAIL**
neuropsychology@tcd.ie

**CLOSING DATE**
31st July 2024

**WATCH COURSE VIDEO**

**MODULE DETAILS**

This M.Sc. programme is the first of its kind in Ireland and has been designed for psychology graduates with a keen interest in neuropsychology. Students will join a vibrant community of academics and clinicians at the Academic Unit of Neurology, School of Medicine, and acquire a unique interdisciplinary, research-led learning experience, from experts in neurology, neuropsychology and neuroscience.

Students will develop an understanding of key research methodologies used in the assessment of brain-behaviour relationships together with an extensive knowledge of the differential clinical presentations, diagnostic issues and neuropsychological profiles of a broad range of neurological disorders and diseases. Students will explore key concepts in neurorehabilitation and relevant therapies in the clinical care and management of these complex neurological conditions.

**Career opportunities**

This course will enable students to develop the knowledge, skills and attitudes necessary for further clinical training, such as clinical psychology and clinical neuropsychology, or a career in clinical research. Our programmes also deliver training that will enhance your opportunities to gain employment within clinical environments with a focus on clinical neuropsychology.

Admission requirements

Applicants will be required to hold at least a minimum of an upper second-class honours degree (2.1) in psychology from a recognised university course, which confers eligibility for graduate registration with the Psychological Society of Ireland or equivalent professional body in the case of overseas applicants.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php
**Biomedical Sciences (Intercalated) (M.Sc.)**

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Henry Windle

**EMAIL**
hjwindle@tcd.ie

**CLOSING DATE**
31st July 2024

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**Cancer Survivorship (M.Sc./P.Grad.Dip.)**

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Professor Deirdre Connolly

**EMAIL**
mscancersurv@tcd.ie

**CLOSING DATE**
31st July 2024

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**Clinical Exercise (P.Grad.Dip./P.Grad.Cert.) (Online)**

**DURATION**
P.Grad.Dip. 1 year full-time, 2 years part-time

**P.Grad.Cert. 1 year part-time**

**COURSE DIRECTOR**
Professor John Gormley

**EMAIL**
clinicalexercise@tcd.ie

**CLOSING DATE**
31st July 2024

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**Diagnostic Radiography (M.Sc.)**

**DURATION**
2 years full-time

**COURSE DIRECTOR**
Professor Suzanne Dennan

**EMAIL**
dennans@tcd.ie

**CLOSING DATE**
31st May 2024

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**Scientific knowledge and discovery are at the heart of medical advances. The Biomedical Sciences programme is exposes students to advanced research in one of five tracks: Molecular Medicine; Neuroscience; Translational Oncology; Healthcare Innovation; and Immunology. Students are also exposed to original research that enhances their understanding of the molecular mechanisms of disease. The course aims to provide the participants with an understanding of the basic biology and advanced molecular mechanisms of various disease states; knowledge of current treatment strategies for disease management and treatment; knowledge of core techniques used to answer research questions in biomedical sciences; practical laboratory skills, experience in troubleshooting, and expertise in selected methodologies to facilitate a research or research-related career.**

**Career opportunities**

Graduates have pursued medical and biomedical research as well as careers in areas including global research laboratories, government agencies and the private sector.

**Admission requirements**

Admission is restricted to undergraduate students in Year 3 (and occasionally Year 4) in Trinity’s School of Medicine. At this point, students will have qualified for a B.A. which is normally awarded when the students are conferred with their final M.B. The intercalated Master’s will also be conferred then.

The course is coordinated through the Department of Clinical Medicine, Trinity St James Hospital Dublin. All references provided must be from Trinity academics.

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**This postgraduate programme is aimed at healthcare professionals from a wide range of backgrounds, including medicine, nursing and allied healthcare disciplines, who are involved in the provision of care to cancer patients. It offers an evidence-based approach to the management of physical and psychosocial issues that arise in cancer survivorship. Cancer survivorship is recognised as a distinct period within the cancer continuum that commences at diagnosis and continues through until the end of life. This course is delivered by a multidisciplinary academic team and examines the physical and psychosocial sequelae of cancer and its treatment on cancer survivors and provides students with the knowledge and skills to apply evidence-based practice to cancer survivorship care. For the first time the National Cancer Survivorship Programme under the 2017-2026 National Cancer Strategy places cancer survivorship at the heart of the Irish cancer agenda, therefore this course suits healthcare professionals who wish to upskill in the evaluation, development and implementation of cancer survivorship care.**

**Career opportunities**

This course provides health and social care professionals with the knowledge and skills to design and deliver cutting-edge cancer survivorship care. Graduates have also pursued further clinical and academic research.

**Admission requirements**

Applicants should have a primary degree at a minimum upper second-class (2.1) level in the health sciences. Applicants with other primary degrees will be considered on a case-by-case basis. Other applicants may be considered in exceptional circumstances based on workplace experience.

Students for whom English is not their first language or who have not been educated through English are required to submit an IELTS grade 6.5 overall (each band of the IELTS must have a minimum score of 6.5). This programme is open to graduates that hold a Level 8 professional degree at upper second-class (2.1) level or equivalent. Ideally this qualification will be from a medicine, nursing, dietetics and nutrition, physiotherapy, occupational therapy, sports science or psychology background, but graduates from other degrees will be assessed on an individual basis. Those with clinical experience will be prioritised.**

**The Clinical Exercise programme enables clinicians to prescribe exercise as a disease preventative and treatment modality in a safe, effective, and scientific manner. Material covered on this course includes how to accurately assess activity and fitness, and apply this knowledge for the safe and effective prescription of exercise. Research presented will help students to understand the role of exercise in the prevention and treatment of disease, while case scenarios and group discussions will help apply this knowledge to patients with various pathologies.**

**Career opportunities**

The programme will be delivered online and address how physical activity and exercise can become an integral part of patient prescription. In recent years evidence has emerged on the role of exercise as a treatment for those with depression, anxiety, cognitive impairment, rheumatic diseases and other conditions where exercise was not traditionally considered beneficial.

This course in Clinical Exercise has been specifically designed to provide health professionals with the necessary technical and professional skills required to apply this knowledge for the safe and effective prescription of exercise to people with various pathologies.

**Career opportunities**

Graduates of this course have gone on to work in the health sector, in public and private hospitals, community health, occupational rehabilitation, private clinic, sport and further education or research.

**Admission requirements**

Prospective students will be graduates with a science or healthcare related undergraduate degree at a minimum upper second-class, or 2.1 level. Graduates from other disciplines may also be considered, and, in exceptional circumstances, applicants with relevant workplace experience who lack the necessary third-level qualifications.

Shortlisted applicants will be invited for interview and assessed based on individual motivations, communications skills, academic achievements, and knowledge of diagnostic radiography.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/undergraduate/orientation/undergraduates/garda-vetting.php

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**The M.Sc. in Diagnostic Radiography is aimed at graduates with a science or healthcare related undergraduate degree that wish to pursue a career in diagnostic radiography. The course, which is approved by CORU, is designed to provide high quality academic education and practical training to enable graduates to practice safely and independently as diagnostic radiographers. Students will spend the majority of the summer period in clinical placement, developing the required practical radiography skills.**

**Career opportunities**

The programme will equip diagnostic radiography graduates with the necessary technical and professional skills required to meet the demands of a constantly evolving profession.

**Admission requirements**

Prospective students will be graduates with a science or healthcare related undergraduate degree (at a minimum upper second-class, or 2.1 level). Graduates from other disciplines may also be considered, and, in exceptional circumstances, applicants with relevant workplace experience who lack the necessary third-level qualifications.

Shortlisted applicants will be invited for interview and assessed based on individual motivations, communications skills, academic achievements, and knowledge of diagnostic radiography.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/undergraduate/orientation/undergraduates/garda-vetting.php
This M.Sc. in Entrepreneurship of Smart Medicines is ideally suited for entrepreneurs, business sector specialists, venture consultants and professionals.

Students will undertake five taught modules and a research project. Taught modules include:

- Biotechnology and healthcare
- Drug development and regulatory framework
- Biotechnology and bioprocessing
- Biotechnology and business
- Biotechnology and the market

Career opportunities

The course provides participants with the knowledge and skills to generate, evaluate and apply genomic data, covering analytical, technological and biomedical aspects. Understanding the importance of genomic variation and its impact on biotechnology, opens up the possibility of advanced diagnostics and precision treatments, as well as an improved fundamental understanding of disease mechanisms and the effects of environmental exposures. Such developments will in turn lead to further, more specific therapeutic vistas.

This M.Sc. will include multi-disciplinary training on a wide range of topics from genomics and cell biology, to analytical techniques and medical applications catering from basic to advanced levels. Optional modules will allow participants to tailor the programme to best suit their state of knowledge and professional aspirations.

Admission requirements

Applicants will be expected to have an honours bachelor degree at upper second-class (2:1) level or equivalent. Ideally this qualification will be from a medicine, nursing, or general science background, but graduates from other degrees will be assessed on an individual basis. Relevant professional experience will also be taken into account.

Applicants with other primary degrees will be considered.

Applicants whose first language is not English and who have not been educated through the English language must provide some of the following documents:

- A personal statement stating your interest in global health and research, policy and practice, among a variety of other fields related to global health issues.
- Evidence of relevant healthcare experience.
- Applicants whose first language is not English and who have not been educated through the English language must have a minimum IELTS score of 6.5 overall and no band grade below 6.0.

Application closing dates

- 31st July 2024
- 30th June 2024
- 30th June 2024
Healthcare Innovation (P.Grad.Dip.)

- **DURATION**: 1 year full-time
- **COURSE DIRECTOR**: Professor Seamus Donnelly
- **EMAIL**: pgdip.healthcareinnovation@tcd.ie
- **CLOSING DATE**: 28th June 2024

This programme has been designed for graduates from a healthcare background. Through research-intensive teaching and experiential learning, students will build a detailed, critical and practical understanding of issues in innovation and, in particular, the adoption of innovation within the healthcare landscape. The programme will hold interest for those in the Irish healthcare sector whether front-line management in the Health Service Executive, in the established pharmaceutical/medical devices industry, to entrepreneurs and institutional supporters of high-potential start-ups.

The Postgraduate Diploma in Healthcare Innovation is taught full-time, over one year and comprises of eight taught modules – six foundation modules, and two practical modules including workshops and a project. The programme will offer a fundamental grounding in key subjects such as design thinking and embedding a culture of innovation, process innovation, lean thinking and social innovation, healthcare, innovation and leadership. The project modules will plan, with a view to implementation, an innovative solution applicable to each participant’s workplace.

**Admission requirements**

Applicants are expected to hold an undergraduate bachelor degree with an upper second-class (2.1) grade or higher. Experience of working in the healthcare sector is required. Applicants whose first language is not English and who have not been educated through the English language must present evidence that they have been educated through the English language.

Applicants without professional or academic experience in this field, but who have demonstrable and substantial experience and/or learning more generally, please contact the Course Director.

Health Policy and Management (M.Sc.)

- **DURATION**: 1 year full-time
- **COURSE DIRECTOR**: Doctor Carlos Bruen
- **EMAIL**: bruenc1@tcd.ie
- **CLOSING DATE**: 30th June 2024

The Health Policy Management programme equips learners with vital knowledge, skills and tools for understanding, researching and working in complex health and social care systems. From reforming and managing health systems, to implementing organisational, technological and digital innovations, course participants acquire a detailed theoretical and practical understanding of major health system challenges and developments – and how to address them.

The course is taught through an interdisciplinary curriculum underpinned by the principle of evidence-informed policy and practice, with high levels of student participation and peer-learning.

This Master’s programme is suitable for healthcare professionals (such as doctors, nurses, allied healthcare providers, facility managers, and public administrators) as well as recent health and social sciences graduates.

**Career opportunities**

The Health Policy Management course will equip learners with the knowledge and skillset to have a successful career in health systems, policy, and management. The foundational learning is transferrable across roles in research, health systems, and policy development and management, allowing graduates to pursue a range of med-to-senior-level opportunities in managerial, leadership or research-related roles in both the public and private sectors.

Other appropriate professional or industrial experience will be taken into account. Candidates may be interviewed to assess their suitability at the discretion of the course co-ordinators.

**Admission requirements**

Applicants will need to hold at least an upper second-class (2.1) honours undergraduate degree or above from an Irish university or equivalent result from a university in another country. This degree should be in a related professional or academic discipline, including Medicine, Nursing, Allied Health, Management, Social Sciences or Health Sciences.

Applicants without professional or academic experience in this field, but who have demonstrable and substantial experience and/or learning more generally, please contact the Course Director.

Molecular Medicine (M.Sc./P.Grad.Dip.)

- **DURATION**: 1 year full-time
- **COURSE DIRECTOR**: Professor Ross McManus
- **EMAIL**: molec.medic@tcd.ie
- **CLOSING DATE**: 30th June 2024

The programme aims to provide candidates with a cutting-edge overview of the field of molecular medicine, and graduates have gone on to careers in the life sciences industry, research, academia and medicine.

**Admission requirements**

Applicants should hold the minimum of an upper second-class (2.1) honours bachelor degree or equivalent in a biological science; a clinical science such as medicine, dentistry or veterinary; or another science-related area.

Neuroscience (M.Sc.)

- **DURATION**: 1 year full-time
- **COURSE DIRECTOR**: Professor Kumlesh Dev
- **EMAIL**: mscneuro@tcd.ie
- **CLOSING DATE**: 31st July 2024

Neuroscience is a discipline concerned with the scientific study of the nervous system in health and disease. Research in the neurosciences is of considerable clinical impact considering the debilitating and costly effects of neurological and psychiatric disease. In this regard, a major goal of modern neuroscience research is to elucidate the underlying causes (genetic or environmental) of major brain diseases, and to produce more effective treatments for major psychiatric disorders such as schizophrenia and depression, and neurological disorders such as multiple sclerosis, Parkinson’s disease, Alzheimer’s disease, motor neuron disease and epilepsy. Improved treatment strategies for brain disorders relies entirely on increased understanding gained from research which integrates molecular, cellular and clinical aspects of disease.

Since its foundation, the M.Sc. in Neuroscience has taught more than 300 students, who have come from academic backgrounds including neuroscience, physiology, pharmacology, chemistry, medicine and others. The course is ideal for students wishing to extend their specialised knowledge, and those who want to convert from their original degree discipline.

**Career opportunities**

The course will equip participants with the skills necessary to progress into a career in biomedical, pharmaceutical or neuropsychological research. Graduates have pursued medical and health-related degrees, direct entry into research labs, as well as Ph.D. research across the world, from Ireland to Australia.

**Admission requirements**

To be eligible for admission, candidates must hold a third level qualification, ideally in Biological Sciences, Neuroscience, Pharmacology, Physiology, Biochemistry, Allied Health Sciences, Medicine or a related discipline. Applicants should have achieved at least an upper second-class (2.1) honours bachelor degree or its equivalent.
Sports and Exercise Medicine (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTORS**
Dr. Nick Mahony

**EMAIL**
neil.fleming@tcd.ie

**CLOSING DATE**
28th June 2024

**MODULE DETAILS**

The aim of this M.Sc. course is to allow participants further their career progression in musculoskeletal and sports and exercise medicine by enhancing basic background knowledge in anatomy, exercise physiology, and sports science; and, in addition develop high quality practical and critical thinking skills in musculoskeletal assessment, rehabilitation, exercise testing and training prescription in health and disease. Students will achieve this through a tiered process starting in Semester 1 with three basic science modules in Anatomy, Exercise Physiology, and Research Methods. In the second semester the focus shifts to clinical aspects of sports and exercise medicine, such as; musculoskeletal assessment skills, rehabilitation protocols; aspects of team and individual athlete care within different sports; and physical activity and population health.

**Career opportunities**
This course is designed to produce leaders in sports medicine. Graduates have pursued diverse careers in multi-disciplinary teams within the Health Service Executive, and in sport and exercise at all levels.

**Admission requirements**
The programme is open to graduates from medicine, physiotherapy and others sports science related disciplines. Applicants require an NFQ Level 8 degree at an upper second-class (2.1) honours or equivalent. There are a limited number of places on offer to certified athletic training therapists (Ireland, the US and Canada only) and sports rehabilitation therapists (UK). Applicants should also provide two references and meet Trinity’s English language requirements.

Translational Oncology (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Joanne Lysaght

**EMAIL**
msconcol@tcd.ie

**CLOSING DATE**
31st July 2024

**MODULE DETAILS**

This M.Sc. programme in Translational Oncology will provide high-quality training for basic scientists and clinicians in the theoretical and practical aspects of the causes and treatment of cancer. A major focus of the programme is the cellular and molecular basis of cancer. The course also covers the scientific and clinical challenges pertinent to the management of site specific cancers, and all aspects of cancer treatment from standard therapies to ‘individualised’ molecular targeted and immune-based therapies. This innovative M.Sc. programme in Translational Oncology is aimed at scientists and doctors who wish to: develop their research skills, broaden their expertise in oncology, develop advanced knowledge in specific areas of scientific, translational and clinical oncology.

**Career opportunities**
This course has had a post-graduation employment rate above 92% in its last four years. Careers our graduates pursued span further research (including Ph.D. study) and employment in hospitals, universities and medical centres. A significant number of students have also secured positions in pharmaceutical and clinical trial companies.

**Admission requirements**
This M.Sc. in Translational Oncology is open to candidates with qualifications in science, medicine, or a related discipline. Scientific, dental or equivalent candidates must have a minimum upper second-class (2.1) degree. Medical graduates must have a M.B., B.Ch., B.A.O. or equivalent from a recognised medical school. All applicants should provide two academic or clinical references. Applicants should also include a 500 word personal statement addressing why they are interested in the programme and their suitability.

Ageing Health & Wellbeing in Intellectual Disability (M.Sc./P.Grad. Dip.)

**DURATION**
M.Sc.1 year full-time or 2 years part-time

**COURSE DIRECTOR**
Dr. Eimear McGlinchey

**EMAIL**
ppt.nursing.midw@tcd.ie

**CLOSING DATE**
30th June 2024

**MODULE DETAILS**

This interdisciplinary course will develop and strengthen the skills, competencies and knowledge of students, thus enabling them to promote and develop excellence in the delivery of care for people with an intellectual disability. Students will explore the physical health, policy and complex care needs of people with intellectual disabilities.

**Career opportunities**
The course will prepare them as leaders in quality and person centred care for people with intellectual disabilities as they age. The Trinity Centre for and Intellectual Disability hosts IDS-TILDA, the world leading longitudinal research initiative focused on ageing and intellectual disability, the most complete multidisciplinary body of research in this field, directly informing policy and practice to enhance the lives of older people with intellectual disability. This new Interdisciplinary M.Sc. will be underpinned by research emanating from the IDS-TILDA study.

**Admission requirements**
This course prepares graduates to promote and develop excellence in the delivery of person-centred care for ageing people with an intellectual disability in a wide range of medical and non-medical settings.

**Admission requirements**
Applicants must hold an upper second-class (2.1) degree, ideally in a science or medical-related discipline. In exceptional circumstances, applicants may be able to satisfy the selection committee that they have the academic ability to successfully complete the programme despite having achieved a lower or unrelated qualification. Candidates should be registered with their relevant professions’ regulatory body, where applicable.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements. Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Children’s Nursing (H.Dip.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Maryanne Murphy

**EMAIL**
maryanne.murphy@tcd.ie

**CLOSING DATE**
29th January 2024

**MODULE DETAILS**

This course aims to develop and expand knowledge, skills and attitudes in nurses towards infants, children and their parents and family, as a unit in society.

**Career opportunities**
The course is designed to equip nurses to deliver primary health care, acute, rehabilitative and palliative care as required and to foster the process of continuing education and research in paediatric nursing practice.

**Admission requirements**
Nurses applying for the programme must satisfy the following criteria:

- Be selected at interview by the Children’s Health Ireland (CHI) committee.
- Be on at least one of the following divisions of the register as held by The Nursing and Midwifery Board of Ireland: General Nursing, Psychiatric Nursing and Intellectual Disability Nursing.
- Be on the active register as held by The Nursing and Midwifery Board of Ireland.
- Have at least six months of full-time, post-registration clinical nursing experience.
- Have relevant academic undergraduate qualifications which satisfy admission requirements.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements. Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php
Community Health (M.Sc./P.Grad.Dip.)

**DURATION**
M.Sc. 1 year full-time or 2 years part-time
P.Grad.Dip./P.Grad.Cert. 1 year part-time

**COURSE DIRECTOR**
Dr. Eimear McGlinchey

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
30th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The aim of this course is to enable students from across a broad spectrum of professional backgrounds to gain a grounded understanding of the core principles of public health and their application to the practice of community healthcare, and to increase graduates’ employability in community health practice.

On successful completion of this course students should be able to gain a critical understanding of risk management, management and risk assessment tools in client/patient management in community healthcare; and critically utilise evidence based knowledge of client/patient assessment and consultation to achieve a holistic approach to client/patient care management.

**Career opportunities**
This course will enable students to develop the knowledge needed for further clinical training, or a career in clinical research or further academic research. Our programmes also deliver training that will increase your chances of gaining employment as a counsellor, developmental psychologist and educational psychologist, among many other psychology related careers.

Graduates go on to work in NGOs, government and research institutions, as well as healthcare providers. The course also advances students’ career prospects in terms of promotion eligibility and postgraduate training, and it opens doors to further academic research.

**Admission requirements**
Applicants will be required to hold an upper second-class (2.1) grade in a relevant degree in the applicant’s field of practice.
Where applicable, candidates must hold current registration with relevant national key stakeholders, to meet the demands and challenges within the health care system and specifically within dementia care.

Students are required to attend the university for one week in September, approximately 15 days in Year One and approximately 10 days in Year Two. Full-time students are required to attend for two days per week throughout the academic year.

Career opportunities
This course prepares graduates from the nursing, medicine, occupational therapy, social work, psychotherapy, chaplaincy sector to specialise in the field of dementia with dementia-specific knowledge, skills and values to promote excellence in the area of dementia care practice.

Admission requirements
Applicants are expected to have:
- Current registration on the appropriate division of Nursing and Midwifery Board of Ireland live register.
- Minimum of one year’s professional experience in supporting persons with dementia in the past two years.
- All applicants are required to be working in an area where dementia care is delivered.
- Normally hold an honours degree in a relevant discipline such as social, health or pastoral care. Candidates with relevant and significant experience as practitioners in the field of dementia care may be considered with a lower class degree or equivalent.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Dementia (M.Sc.)

**DURATION**
M.Sc. 1 year full-time or 2 years part-time
P.Grad.Dip./P.Grad.Cert. 1 year part-time

**COURSE DIRECTOR**
Dr. Eimear McGlinchey

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
30th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

This M.Sc. in Dementia has been developed, in partnership with national key stakeholders, to meet the demands and challenges within the health care system and specifically within dementia care.

Students are required to attend the university for one week in September, approximately 15 days in Year One and approximately 10 days in Year Two. Full-time students are required to attend for two days per week throughout the academic year.

Career opportunities
This course prepares graduates from the nursing, medicine, occupational therapy, social work, psychotherapy, chaplaincy sector to specialise in the field of dementia with dementia-specific knowledge, skills and values to promote excellence in the area of dementia care practice.

Admission requirements
Applicants are expected to have:
- Current registration on the appropriate division of Nursing and Midwifery Board of Ireland live register.
- Minimum of one year’s professional experience in supporting persons with dementia in the past two years.
- All applicants are required to be working in an area where dementia care is delivered.
- Normally hold an honours degree in a relevant discipline such as social, health or pastoral care. Candidates with relevant and significant experience as practitioners in the field of dementia care may be considered with a lower class degree or equivalent.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Mental Health (M.Sc.)

**DURATION**
M.Sc. 1 year full-time or 2 years part-time
P.Grad.Dip./P.Grad.Cert. 1 year part-time

**COURSE DIRECTOR**
Dr. John Dinsmore

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
30th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

This course is run in partnership with the National Forensic Mental Health Service to enhance the collaboration between disciplines working with individuals with mental health issues. Our students serve from a variety of professions: nursing, medicine, occupational therapy, social work, An Garda Síochána, legal, psychology, probation and prison services.

Year One starts with a full week of studying in September and continues thereafter one to two days per week (depending on whether the course is being undertaken full time or part time).
Year Two consists of workshops throughout the academic year. A blended learning approach is utilised in the delivery of theoretical content which includes lectures, group discussions and self-directed learning. The assessment process combines written and practical assignments.

Career opportunities
As a graduate, you can expect that the specialist knowledge you acquire during this programme, combined with your existing knowledge, will prepare you for leadership or enhanced roles in advanced clinical practice, policy development, education, social work, criminal justice, or research and further education.

Admission requirements
Candidates should hold an upper second-class (2.1) honours degree in a relevant discipline, or otherwise satisfy the selection panel they have the ability to complete the course in the case of holding a lower qualification. Applicants are required to already be working in the mental health field.

In the case of the Child, Adolescent and Family strand, applicants must be working in child, adolescent and family mental health services and have a minimum of one year’s recent experience, as well as Garda clearance for working with children and adolescents.
All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Naoise Kelly
Mental Health (M.Sc.)

I was looking for a course that would take me out of psychology counselling/psychotherapy and show me what else was happening in the broader landscape of mental health. It has been great to learn about the lecturers’ research, in particular important areas in the work of suicide and suicide prevention.
Midwifery (H.Dip.)

**DURATION**
18 months full-time

**COURSE DIRECTORS**
Dr. Vivienne Brady
Dr. Deirdre O’Malley

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
31st November 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The course is designed to develop midwives with the knowledge, skills and attributes necessary to become competent, analytical and reflective practitioners, enabling them to provide care that benefits women and their families. The course will consist of the following modules:

› Foundation Skills for Midwifery Practice and Sharing the Woman’s Experience;
› Health Promotion and Infant Feeding;
› Clinical Practice 1 (1-3);
› Clinical Practice 2 (4-7);
› Core Midwifery Practice and Adaptation in Pregnancy;
› Midwifery Practice: Pathophysiology and Unexpected Outcomes of Pregnancy and Childbirth;
› Midwifery Research: Evidence for Midwifery Practice.

The programme is 78 weeks in duration, with 52 of these weeks spent in Midwifery Practice Placements.

**Career opportunities**
Upon successful completion of the programme, the midwifery graduates will be able to provide competent, safe midwifery care autonomously for women and their families; recognise the individuality of each woman and foster the development of shared decision making throughout the childbearing experience; and promote and support lifestyle choices that enhance the health and wellbeing of women, their families and the wider community.

**Admission requirements**
Only candidates who have attended an application interview may apply for the course.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements. Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Midwifery Practice and Leadership (M.Sc.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Dr. Mary Mooney

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
30th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The aim of this course is to strengthen the knowledge and skills of participants. The course covers the theory of practice, education, administration and research, and commences with one full study week followed by one study day per week or the equivalent throughout the academic year. There is a written assessment associated with each module of the course.

The course will provide midwives with a thorough understanding of midwifery theory, practice, education, management and research. By developing and building on subjects undertaken at degree level, graduates of this course will possess the skills necessary for advancing knowledge, initiating and encouraging innovation, and leading and developing midwifery practice.

**Career opportunities**
The course will provide midwives with a thorough understanding of midwifery theory, practice, education, management and research. By building on subjects undertaken at undergraduate level, this course teaches the skills necessary for advancing knowledge, initiating and encouraging innovation, and leading and developing midwifery practice.

**Admission requirements**
› Registration as a midwife with the Nursing and Midwifery Board of Ireland
› A minimum of one year full-time recent clinical midwifery practice or equivalent since registration as a midwife
› An honours degree in midwifery or a related discipline or equivalent professional and academic qualification

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Nursing (M.Sc.)

**DURATION**
1 year full-time, 2 years part-time

**COURSE DIRECTOR**
Dr. Mary Mooney

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
28th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The programme enables registered nurses to acquire the sophisticated knowledge, skills and decision-making abilities necessary to practice in dynamic healthcare environments. It is intended that graduates of this programme will be equipped to become leaders in their respective disciplines and to enhance nursing practice through their advanced research and critical thinking skills. On completion of this course participants will be able to:

› Strengthen and develop their expertise in their area of practice through the use of enhanced knowledge, reflective skills and research-based practice.
› Design, implement, and evaluate methods for improving the quality of nursing care and/or nurse education provided in Ireland.
› Exercise administrative and intellectual leadership in their profession and the disciplines contained within.

**Career opportunities**
The M.Sc. in Nursing provides a pathway to career advancement. Graduates often pursue careers in healthcare consulting, research, and specialist nursing. This includes positions in advanced practice, clinical nurse specialist roles, administration, nurse consultant, nurse educator, and research nurse.

**Admission requirements**
Applicants must hold at least an upper second-class (2.1) honours degree in nursing or a related discipline or equivalent professional and academic qualification.

They must also hold current registration as a nurse with the Nursing and Midwifery Board of Ireland, or, in the case of international applicants (for theory-only learning strands), be registered as a professional nurse in their own country.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php

Nursing – Child Health and Wellbeing (M.Sc.)

**DURATION**
1 year full-time

**COURSE DIRECTOR**
Dr. Mary Mooney

**EMAIL**
pgt.nursing.midw@tcd.ie

**CLOSING DATE**
30th June 2024

**WATCH COURSE VIDEO**
**MODULE DETAILS**

The aim of the M.Sc. in Nursing – Child Health and Wellbeing is to strengthen and develop the knowledge, skills, competencies and attitudes of the participants, thus enabling them to fulfill their highest potential in the personal, professional and practice arena of children’s health. The course will provide advanced study in research methods, the theoretical and practical aspects of management, clinical practice and leadership and child health perspectives as well as contemporary issues in child health and wellbeing. It is anticipated that graduates of this course, in applying their learning, will be enabled to promote and develop excellence in children’s illness, child health and wellbeing in primary, secondary and tertiary health care services.

**Career opportunities**
This programme leads graduates towards careers in healthcare consulting, research, and specialist nursing in a childcare setting. This includes positions in advanced practice, clinical nurse specialist roles, administration, nurse consultant, nurse educator, and research nurse.

**Admission requirements**
Applicants must hold at least an upper second-class (2.1) honours degree in nursing or a related discipline or equivalent professional and academic qualification.

They must also hold current registration as a nurse with the Nursing and Midwifery Board of Ireland, or, in the case of international applicants (for theory-only learning strands), be registered as a professional nurse in their own country.

All applicants whose first language is not English or who have not been educated through the English language must meet Trinity’s English language requirements.

Students will be required to undergo Garda Vetting, you can learn more at: www.tcd.ie/students/orientation/undergraduates/garda-vetting.php
Pharmaceutical Sciences (M.Sc./P.Grad.Dip.)

DURATION: 1 year full-time

COURSE DIRECTOR: Dr. Maria Jose Santos-Martinez, Dr. Eduardo Ruiz-Hernandez

EMAIL: griffilo@tcd.ie

CLOSING DATE: 28th June 2024

The M.Sc. in Pharmaceutical Sciences is an integrated multidisciplinary course addressing fundamental and applied aspects of drug and drug product discovery, development, production and analysis. The programme will prepare candidates for research careers in academia and industry in pharmaceutical R&D as well as will create an awareness of issues and approaches relevant to the key pharmaceutical manufacturing sector in Ireland.

This course consists of lectures, workshops, presentations and laboratory work. Formal classes are normally held two days every week with the remaining time available to students for self-directed studies, writing tutor marked assignments, preparing laboratory reports and presentations. Students proceeding to a Master’s degree will be required to undertake a research project and present a detailed scientific report.

Career opportunities
This course will prepare candidates for careers in pharmaceutical research relevant to academic and manufacturing sectors, as well as create an awareness of issues and approaches relevant to the key pharmaceutical manufacturing sector in Ireland. Graduates have enjoyed successful careers in manufacturing, in R&D and in regulatory affairs.

Admission requirements
Applicants are sought from holders of an upper second-class (2.1) honours degrees in a relevant science disciplines, including Pharmacy, Chemistry, Analytical Chemistry, Microbiology, Biochemistry, or Pharmacology, or other appropriate programmes, such as Medicine or Veterinary. Equivalent primary and/or postgraduate qualifications are considered, particularly with relevant professional experience.

Applications will be evaluated by the Course Director in consultation with the Course Committee and Dean of Graduate Studies as appropriate.

From Graduate of
Hospital Pharmacy (M.Sc.)

I have found that the Trinity Master’s in Hospital Pharmacy has provided me with an extensive education in all areas of hospital pharmacy. I feel that the course is unique in that it provides face-to-face interaction with lecturers, which worked really well for me in terms of understanding and affording the opportunity to ask questions. I particularly appreciated the confidence I gained in my daily work, as I put into practice the up-to-date knowledge base that was delivered to the highest standard from experienced lecturers. The structure of the course allows for the development of a comprehensive set of skills both academic and practical, which have definitely stood to me in my career today.
### School of Business

**Master in Business Administration (M.B.A.)**

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<tr>
<td>2 years part-time</td>
<td>Yufei Huang, Radu Dimitriu, Eimear Nolan</td>
<td><a href="mailto:thetrinitymba@tcd.ie">thetrinitymba@tcd.ie</a></td>
<td>30th July 2024</td>
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**Sustainable Development for Business (P.Grad.Cert.)**

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<tr>
<td>1 year part-time</td>
<td>Professor Maximilian Schormair</td>
<td><a href="mailto:merrimma@tcd.ie">merrimma@tcd.ie</a></td>
<td>31st July 2024</td>
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### School of Creative Arts (Drama, Film and Music)

**Screen Studies (M.Phil.)**

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<tr>
<td>2 years part-time</td>
<td>Assistant Professor Paula Quigley</td>
<td><a href="mailto:pquigley@tcd.ie">pquigley@tcd.ie</a></td>
<td>30th June 2024</td>
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**Playwriting (M.F.A.)**

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<tr>
<td>2 years part-time</td>
<td>Professor Brian Singleton</td>
<td><a href="mailto:bsnglton@tcd.ie">bsnglton@tcd.ie</a></td>
<td>30th June 2024</td>
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**Stage Design (M.F.A.)**

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<tr>
<td>2 years part-time</td>
<td>Loughlin Deegan</td>
<td><a href="mailto:info@thelir.ie">info@thelir.ie</a></td>
<td>30th June 2024</td>
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**Theatre Directing (M.F.A.)**

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<td>2 years part-time</td>
<td>Loughlin Deegan</td>
<td><a href="mailto:info@thelir.ie">info@thelir.ie</a></td>
<td>30th June 2024</td>
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**Theatre and Performance (M.Phil.)**

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<tr>
<td>2 years part-time</td>
<td>Dr. Nicholas Johnson</td>
<td><a href="mailto:thomasmf@tcd.ie">thomasmf@tcd.ie</a></td>
<td>31st July 2024</td>
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### School of Education

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<tr>
<td>An M.Oid. san Oideachas Lán-Ghaeilge agus Gaeltachta</td>
<td>2 years part-time</td>
<td>Professor Darryl Jones</td>
<td><a href="mailto:drjones@tcd.ie">drjones@tcd.ie</a></td>
<td>28th March 2024</td>
</tr>
<tr>
<td>21st Century Teaching and Learning (P.Grad.Cert.)</td>
<td>1 year part-time</td>
<td>Dr. Jake Byrne</td>
<td><a href="mailto:pgcert21admin@tcd.ie">pgcert21admin@tcd.ie</a></td>
<td>30th August 2024</td>
</tr>
<tr>
<td>Diversity and Inclusion in Further Education and Training (P.Grad.Cert.)</td>
<td>1 year part-time</td>
<td>Dr. Joanne Banks</td>
<td><a href="mailto:banksjo@tcd.ie">banksjo@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
<tr>
<td>Master in Education (M.Ed.)</td>
<td>2/3 years part-time</td>
<td>Dr. Conor McGuckin</td>
<td><a href="mailto:master.education@tcd.ie">master.education@tcd.ie</a></td>
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</table>

### School of Histories and Humanities

<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Contact</th>
<th>Email</th>
<th>Closing Date</th>
</tr>
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<tbody>
<tr>
<td>Modern and Contemporary Literary Studies (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Professor Darryl Jones</td>
<td><a href="mailto:drjones@tcd.ie">drjones@tcd.ie</a></td>
<td>28th March 2024</td>
</tr>
<tr>
<td>Classics (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Shane Wallace</td>
<td><a href="mailto:swallace@tcd.ie">swallace@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
<tr>
<td>Early Modern History (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Patrick Walsh</td>
<td><a href="mailto:postgradhishum@tcd.ie">postgradhishum@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
<tr>
<td>Environmental History (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Katja Bruisch</td>
<td><a href="mailto:bruischk@tcd.ie">bruischk@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
<tr>
<td>Gender and Women's Studies (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Catherine Lawless</td>
<td><a href="mailto:postgradhishum@tcd.ie">postgradhishum@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
<tr>
<td>History of Art and Architecture (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Anna Sweeney</td>
<td><a href="mailto:arthist@tcd.ie">arthist@tcd.ie</a></td>
<td>28th June 2024</td>
</tr>
<tr>
<td>International History (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Molly Pucci</td>
<td><a href="mailto:puccim@tcd.ie">puccim@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
<tr>
<td>Medieval Studies (M.Phil./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Peter Crooks</td>
<td><a href="mailto:picrooks@tcd.ie">picrooks@tcd.ie</a></td>
<td>31st May 2024</td>
</tr>
</tbody>
</table>
## School of Linguistic, Speech and Communication Sciences

### Applied Linguistics (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Elaine Uí Dhonnchadha
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 28th June 2024

### Chinese Studies (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Professor Nathan Hill
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 30th June 2024

### Clinical Speech and Language Studies (Dysphagia) (P.Grad.Dip.)
- **Duration**: 1 year part-time
- **Contact**: Dr. Ciarán Kenny
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 28th April 2024

### Clinical Speech and Language Studies (M.Sc.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Ciarán Kenny
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 28th April 2024

### English Language Teaching (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Elaine Uí Dhonnchadha
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 28th June 2024

### Linguistics (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Elaine Uí Dhonnchadha
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 28th June 2024

### Speech and Language Processing (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Elaine Uí Dhonnchadha
- **Email**: clcs_mphil_info@tcd.ie
- **Closing Date**: 28th June 2024

---

## School of Languages, Literatures and Cultural Studies

### Modern Irish History (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Carole Holohan
- **Email**: holohaca@tcd.ie
- **Closing Date**: 31st May 2024

### Public History and Cultural Heritage (M.Phil./P.Grad.Dip.)
- **Duration**: 2 years part-time
- **Contact**: Dr. Georgina Laragy
- **Email**: laragygg@tcd.ie
- **Closing Date**: 31st May 2024

### Applied Intercultural Communications (M.Phil./P.Grad. Dip./P.Grad.Cert.)
- **Duration**: 3 years part-time
- **Contact**: Dr. Theophile Munyangeyo
- **Email**: cgic@tcd.ie
- **Closing Date**: 30th June 2024

### Comparative Literature (P.Grad.Cert.)
- **Duration**: 1 year part-time
- **Contact**: Dr. Peter Arnds
- **Email**: arndsp@tcd.ie
- **Closing Date**: 28th June 2024

### Digital Humanities and Culture (P.Grad.Cert.)
- **Duration**: 1 year part-time
- **Contact**: Dr. Jennifer Edmond
- **Email**: jennifer.edmond@tcd.ie
- **Closing Date**: 28th June 2024

### Identities and Cultures of Europe (P.Grad.Cert.)
- **Duration**: 1 year part-time
- **Contact**: Dr. Hannes Opelz
- **Email**: postgraduate.sllcs@tcd.ie
- **Closing Date**: 28th June 2024

### Literary Translation (P.Grad.Cert.)
- **Duration**: 1 year part-time
- **Contact**: Dr. James Hadley
- **Email**: hadleyjj@tcd.ie
- **Closing Date**: 28th June 2024

### Middle East in a Global Context (P.Grad.Dip./P.Grad.Cert.)
- **Duration**: 1 year part-time
- **Contact**: Professor Anne Fitzpatrick
- **Email**: postgraduate.sllcs@tcd.ie
- **Closing Date**: 28th June 2024
### School of Psychology

**Managing Risk and System Change (M.Sc.)**  
**DURATION** 2 years part-time  
**CONTACT** Professor Siobhán Corrigan  
**EMAIL** managingrisk@tcd.ie  
**CLOSING DATE** 31st July 2024

**Managing Risk and System Change (P.Grad.Dip./P.Grad.Cert.)**  
**DURATION** 1 year part-time (online)  
**CONTACT** Professor Siobhán Corrigan  
**EMAIL** managingrisk@tcd.ie  
**CLOSING DATE** 31st July 2024

**Global Mental Health (M.Sc.)**  
**DURATION** 2 years part-time  
**CONTACT** Dr. Tania Bosq  
**EMAIL** bosquit@tcd.ie  
**CLOSING DATE** 30th June 2024

### School of Religion

**Christian Theology (M.Phil./P.Grad.Dip.)**  
**DURATION** 2 years part-time  
**CONTACT** Professor Michael Kirwan  
**EMAIL** srpostgrad@tcd.ie  
**CLOSING DATE** 31st July 2024

**Conflict Resolution and Reconciliation (M.Phil./P.Grad.Dip.)**  
**DURATION** 2 years part-time  
**CONTACT** Professor David Mitchell  
**EMAIL** srpostgrad@tcd.ie  
**CLOSING DATE** 31st July 2024

**Conflict and Dispute Resolution Studies (P.Grad.Dip.)**  
**DURATION** 1 year part-time  
**CONTACT** Professor Gillian Wylie  
**EMAIL** srpostgrad@tcd.ie  
**CLOSING DATE** 31st July 2024

**Contextual Theologies and Interfaith Relations (M.Phil.)**  
**DURATION** 2 years part-time  
**CONTACT** Professor Gillian Wylie  
**EMAIL** srpostgrad@tcd.ie  
**CLOSING DATE** 31st July 2024

### ARTS, HUMANITIES AND SOCIAL SCIENCES

**Divinity (B.D.)**  
**DURATION** 5 years part-time  
**CONTACT** Dr. Andrew Pierce  
**EMAIL** srpostgrad@tcd.ie  
**CLOSING DATE** 31st July 2024

**International Peace Studies (M.Phil./P.Grad.Dip.)**  
**DURATION** 2 years part-time  
**CONTACT** Professor Etain Tannam  
**EMAIL** srpostgrad@tcd.ie  
**CLOSING DATE** 31st July 2024

**Master in Theology (M.Th.)**  
**DURATION** 3/4 years part-time  
**CONTACT** Dr. Katie Heffelfinger  
**EMAIL** admin@theologicalinstitute.ie  
**CLOSING DATE** 28th May 2024

**School of Social Sciences and Philosophy**

**Economics (M.Sc./P.Grad.Dip.)**  
**DURATION** 2 years part-time  
**CONTACT** Dr. Selim Gulesci  
**EMAIL** economics@tcd.ie  
**CLOSING DATE** 31st July 2024

**Economic Policy (M.Sc.)**  
**DURATION** 2 years part-time  
**CONTACT** Barra Roantree  
**EMAIL** broantree@tcd.ie  
**CLOSING DATE** 31st July 2024

**International Politics (M.Sc./P.Grad.Dip.)**  
**DURATION** 2 years part-time  
**CONTACT** Noah Buckley  
**EMAIL** polgrad@tcd.ie  
**CLOSING DATE** 28th June 2024

**Philosophy (M.Phil.)**  
**DURATION** 2 years part-time  
**CONTACT** Lilian Alweiss  
**EMAIL** philosophy@tcd.ie  
**CLOSING DATE** 31st July 2024
## School of Social Work and Social Policy

### Applied Social Research (M.Sc.)
- **DURATION**: 2 years part-time
- **CONTACT**: Dr. Philip Curry
- **EMAIL**: pascoem@tcd.ie
- **CLOSING DATE**: 31st July 2024

### Child Protection and Welfare (M.Sc./P.Grad.Dip.)
- **DURATION**: 1 year part-time
- **CONTACT**: Professor Trevor Spratt
- **EMAIL**: mcconkee@tcd.ie
- **CLOSING DATE**: 31st July 2024

### Social Policy and Practice (P.Grad.Dip.)
- **DURATION**: 1 year (online)
- **CONTACT**: Dr. Louise Caffrey
- **EMAIL**: mcconkee@tcd.ie
- **CLOSING DATE**: 31st July 2024

## School of Computer Science and Statistics

### Statistics and Data Science (P.Grad.Cert.) (Online)
- **DURATION**: 1 year part-time (online)
- **CONTACT**: Professor Simon Wilson
- **EMAIL**: swilson@tcd.ie
- **CLOSING DATE**: 31st July 2024

### Statistics and Data Science (P.Grad.Dip.) (Online)
- **DURATION**: 2 years part-time (online)
- **CONTACT**: Professor Simon Wilson
- **EMAIL**: swilson@tcd.ie
- **CLOSING DATE**: 31st July 2024

### Statistics and Data Science (M.Sc.) (Online)
- **DURATION**: 3 years part-time (online)
- **CONTACT**: Professor Simon Wilson
- **EMAIL**: swilson@tcd.ie
- **CLOSING DATE**: 31st July 2024

## School of Engineering

### Applied Building Repair and Conservation (P.Grad.Dip.)
- **DURATION**: 1 year part-time
- **CONTACT**: Dr. Sara Pavia
- **EMAIL**: pavias@tcd.ie
- **CLOSING DATE**: 31st July 2024

### Construction Law and Contract Administration (P.Grad.Dip.)
- **DURATION**: 1 year part-time
- **CONTACT**: Dr. Sara Pavia
- **EMAIL**: pavias@tcd.ie
- **CLOSING DATE**: 31st March 2024

### Electronic Information Engineering/Computational Engineering (M.Sc./P.Grad.Dip./P.Grad.Cert.)
- **DURATION**: 2/3 years part-time
- **CONTACT**: Professor Anil Kokaram
- **EMAIL**: anil.kokaram@tcd.ie
- **CLOSING DATE**: 31st July 2024
### Engineering (Environmental/Structural and Geotechnical/Transport/ Sustainable Energy)

<table>
<thead>
<tr>
<th>DURATION</th>
<th>CONTACT</th>
<th>EMAIL</th>
<th>CLOSING DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 years part-time</td>
<td>Assistant Professor Liwen Xiao</td>
<td><a href="mailto:civeng@tcd.ie">civeng@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
</tbody>
</table>

### Engineering for Climate Action (P. Grad. Dip.)

<table>
<thead>
<tr>
<th>DURATION</th>
<th>CONTACT</th>
<th>EMAIL</th>
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</thead>
<tbody>
<tr>
<td>2 years part-time</td>
<td>Dr. John Gallagher</td>
<td><a href="mailto:j.gallagher@tcd.ie">j.gallagher@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
</tbody>
</table>

### Environmental Monitoring, Assessment and Engineering (P. Grad. Dip.)

<table>
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<tr>
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<th>CONTACT</th>
<th>EMAIL</th>
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</thead>
<tbody>
<tr>
<td>1 year part-time</td>
<td>Dr. John Gallagher</td>
<td><a href="mailto:j.gallagher@tcd.ie">j.gallagher@tcd.ie</a></td>
<td>31st July 2024</td>
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</table>

### Fire Safety Practice (P. Grad. Dip.)

<table>
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<th>CLOSING DATE</th>
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</thead>
<tbody>
<tr>
<td>1 year part-time</td>
<td>Thomas Grey</td>
<td><a href="mailto:greyt@tcd.ie">greyt@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
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### Health and Safety in Construction (P. Grad. Dip.)

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<tbody>
<tr>
<td>1 year part-time</td>
<td>Thomas Grey</td>
<td><a href="mailto:greyt@tcd.ie">greyt@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
</tbody>
</table>

### Mechanical Engineering/Zero-Carbon Technology (M.Sc./P. Grad. Dip./P. Grad. Cert)

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<th>DURATION</th>
<th>CONTACT</th>
<th>EMAIL</th>
<th>CLOSING DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>2/3 years part-time</td>
<td>Dr. John Kennedy</td>
<td><a href="mailto:jkenned5@tcd.ie">jkenned5@tcd.ie</a></td>
<td>31st July 2024</td>
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</table>

### Music and Media Technologies (M. Phil.)

<table>
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<th>CONTACT</th>
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<th>CLOSING DATE</th>
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</thead>
<tbody>
<tr>
<td>2 years part-time</td>
<td>Dr. Dermot Furlong</td>
<td><a href="mailto:murphc49@tcd.ie">murphc49@tcd.ie</a></td>
<td>31st July 2024</td>
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### Project Management (P. Grad. Dip.)

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</thead>
<tbody>
<tr>
<td>1 year part-time</td>
<td>Dr. David O’Connell</td>
<td><a href="mailto:david.oconnell@tcd.ie">david.oconnell@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
</tbody>
</table>
### School of Dental Science

#### Clinical Dental Technology (P.Grad.Dip.)
- **Duration:** 18 months part-time
- **Contact:** Dr. Brendan Grufferty
- **Email:** postgrad.admin@dental.tcd.ie
- **Closing Date:** 31st July 2024

#### Conscious Sedation in Dentistry (P.Grad.Dip.)
- **Duration:** 18 months part-time
- **Contact:** Dr. Mary Clarke, Dr. Alison Dougall
- **Email:** postgrad.admin@dental.tcd.ie
- **Closing Date:** 31st July 2024

#### Dental Surgery (D.Ch.Dent.) Special Care Dentistry
- **Duration:** 5 years part-time
- **Contact:** Dr. Alison Dougall
- **Email:** postgrad.admin@dental.tcd.ie
- **Closing Date:** See: www.tcd.ie/courses/postgraduate/courses/dental-surgery-dchdent/

#### Dental Surgery (D.Ch.Dent.) Dental Public Health
- **Duration:** 5 years part-time
- **Contact:** Associate Professor Brett Duane
- **Email:** postgrad.admin@dental.tcd.ie
- **Closing Date:** See: www.tcd.ie/courses/postgraduate/courses/dental-surgery-dchdent/

#### Orofacial Pain (P.Grad.Cert.)
- **Duration:** 1 year part-time
- **Contact:** Dr. Michael O’Sullivan
- **Email:** postgrad.admin@dental.tcd.ie
- **Closing Date:** See: www.tcd.ie/courses/postgraduate/courses/orofacial-pain-p-grad-cert/

### School of Medicine

#### Addiction Recovery (M.Sc./P.Grad.Dip.)
- **Duration:** 2 years part-time
- **Contact:** Professor Joe Barry
- **Email:** joebarry@tcd.ie
- **Closing Date:** 31st July 2024
<table>
<thead>
<tr>
<th>Course</th>
<th>Duration</th>
<th>Contact</th>
<th>Email</th>
<th>Closing Date</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Equity in Brain Health (P.Grad.Cert)</strong></td>
<td>1 year part-time</td>
<td>Dr. Robert Whelan</td>
<td><a href="mailto:robert.whelan@tcd.ie">robert.whelan@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td><strong>Genomic Medicine (M.Sc.)</strong></td>
<td>2 years part-time</td>
<td>Professor Ross McManus</td>
<td><a href="mailto:rmcmanus@tcd.ie">rmcmanus@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td><strong>Health Policy and Management (M.Sc.)</strong></td>
<td>2 years part-time</td>
<td>Dr. Carlos Bruen</td>
<td><a href="mailto:bruenc1@tcd.ie">bruenc1@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td><strong>Healthcare Infection (M.Sc./P.Grad.Dip.)</strong></td>
<td>2 years part-time</td>
<td>Dr. Julie Renwick</td>
<td><a href="mailto:renwickj@tcd.ie">renwickj@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td><strong>Immune Therapies (P.Grad.Dip./P.Grad.Cert.)</strong></td>
<td>1 year part-time</td>
<td>Professor Cliona O’Farrelly</td>
<td><a href="mailto:immunotherapies@tcd.ie">immunotherapies@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td><strong>Medical Imaging (M.Sc./P.Grad.Dip.)</strong></td>
<td>1 year part-time</td>
<td>Dr. Suzanne Dennan</td>
<td><a href="mailto:dennans@tcd.ie">dennans@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td><strong>Molecular Medicine (M.Sc.)</strong></td>
<td>2 years part-time</td>
<td>Professor Ross McManus</td>
<td><a href="mailto:molec.medic@tcd.ie">molec.medic@tcd.ie</a></td>
<td>28th June 2024</td>
</tr>
<tr>
<td><strong>Molecular Medicine (P.Grad.Dip.)</strong></td>
<td>1 year part-time</td>
<td>Professor Ross McManus</td>
<td><a href="mailto:molec.medic@tcd.ie">molec.medic@tcd.ie</a></td>
<td>28th June 2024</td>
</tr>
<tr>
<td><strong>Psychoanalytic Psychotherapy (M.Sc./P.Grad.Dip.)</strong></td>
<td>2 years part-time</td>
<td>Paul Moore</td>
<td><a href="mailto:moorep4@tcd.ie">moorep4@tcd.ie</a></td>
<td>28th June 2024</td>
</tr>
<tr>
<td><strong>Regulatory Affairs for Medical Devices (M.Sc.)</strong></td>
<td>2 years part-time</td>
<td>Associate Professor Tom Melvin</td>
<td><a href="mailto:melvinto@tcd.ie">melvinto@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td><strong>School of Nursing and Midwifery</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Advanced Practice (Midwifery) (M.Sc.)</strong></td>
<td>2 years part-time</td>
<td>Professor Valerie Smith</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td><strong>Advanced Practice (Midwifery) (P.Grad.Dip.)</strong></td>
<td>2 years part-time</td>
<td>Professor Valerie Smith</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td><strong>Advanced Practice (Midwifery) (P.Grad.Dip./P.Grad.Cert.)</strong></td>
<td>1 year part-time</td>
<td>Professor Valerie Smith</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td><strong>Advanced Practice (Nursing) (M.Sc.)</strong></td>
<td>2 years part-time</td>
<td>Professor Valerie Smith</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td><strong>Advanced Practice (Nursing) (P.Grad.Dip./P.Grad.Cert.)</strong></td>
<td>1 year part-time</td>
<td>Professor Valerie Smith</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td>Program</td>
<td>Duration</td>
<td>Contact</td>
<td>Email</td>
<td>Closing Date</td>
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<tr>
<td>---------</td>
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</tr>
<tr>
<td>Mental Health (M.Sc.)</td>
<td>2 years part-time</td>
<td>Dr. Peter Kelly</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td>Mental Health (P.Grad.Dip./P.Grad.Cert.)</td>
<td>1 year part-time</td>
<td>Dr. Peter Kelly</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>30th June 2024</td>
</tr>
<tr>
<td>Mental Health – Child, Adolescent and Family (M.Sc.)</td>
<td>2 years part-time</td>
<td>Dr. Peter Kelly</td>
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</tr>
<tr>
<td>Mental Health – Child, Adolescent and Family (P.Grad.Dip./P.Grad.Cert.)</td>
<td>1 year part-time</td>
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<td>Mental Health Psychosocial Interventions (M.Sc.)</td>
<td>2 years part-time</td>
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<td>Midwifery Practice and Leadership (M.Sc./P.Grad.Dip.)</td>
<td>2 years part-time</td>
<td>Dr. Mary Mooney</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
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<tr>
<td>Program</td>
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<td>Email</td>
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<tr>
<td>Nursing (Nursing/Midwife Prescribing) (P.Grad.Cert.)</td>
<td>1 year part-time</td>
<td>Professor Valerie Smith</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
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<td>Palliative Care (M.Sc.)</td>
<td>2 years part-time</td>
<td>Barbara Sweeney</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
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<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
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<tr>
<td>Quantitative Methods and Data Analysis for Healthcare (P.Grad.Cert.)</td>
<td>1 year part-time</td>
<td>Professor Catherine Comiskey</td>
<td><a href="mailto:catherine.comiskey@tcd.ie">catherine.comiskey@tcd.ie</a></td>
<td>31st July 2024</td>
</tr>
<tr>
<td>Specialist Practice – Cancer Care &amp; Haematology (M.Sc./P.Grad.Dip./P.Grad. Cert.)</td>
<td>2 years part-time</td>
<td>Dr. Margaret McCann</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
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<td>Dr. Margaret McCann</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
<td>28th June 2024</td>
</tr>
<tr>
<td>Specialist Practice – Renal (M.Sc./P.Grad.Dip./P.Grad.Cert.)</td>
<td>2 years part-time</td>
<td>Dr. Margaret McCann</td>
<td><a href="mailto:pgt.nursing.midw@tcd.ie">pgt.nursing.midw@tcd.ie</a></td>
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<td>School of Pharmacy and Pharmaceutical Sciences</td>
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<tr>
<td>Hospital Pharmacy (M.Sc.)</td>
<td>2 years part-time</td>
<td>Niamh McMahon</td>
<td><a href="mailto:nmcmahon@tcd.ie">nmcmahon@tcd.ie</a></td>
<td>28th June 2024</td>
</tr>
<tr>
<td>Pharmaceutical Manufacturing Technology (M.Sc.)</td>
<td>2 years part-time</td>
<td>Dr. Bernard Naughton</td>
<td><a href="mailto:lorna.loughrey@tcd.ie">lorna.loughrey@tcd.ie</a></td>
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Trinity College Dublin, the University of Dublin,
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General enquiries from International students should be addressed to:

Global Relations, East Theatre,
Trinity College Dublin, the University of Dublin,
Dublin 2, Ireland
E: international@tcd.ie (for non-EU queries)
study@tcd.ie (for EU queries)
T: +353 (0)1 896 4507
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