



UCD GRADUATE STUDIES

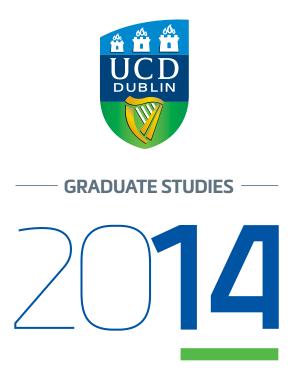
—— COURSE LISTINGS ——







University College Dublin An Coláiste Ollscoile, Baile Átha Cliath



UCD has developed its graduate studies programmes in line with European best practice and with over 7,500 graduate students enrolled across seven colleges, the university has demonstrated an ongoing commitment to provide all UCD graduate students with the best possible graduate experience and education.

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— **UCD** GRADUATE STUDIES ——

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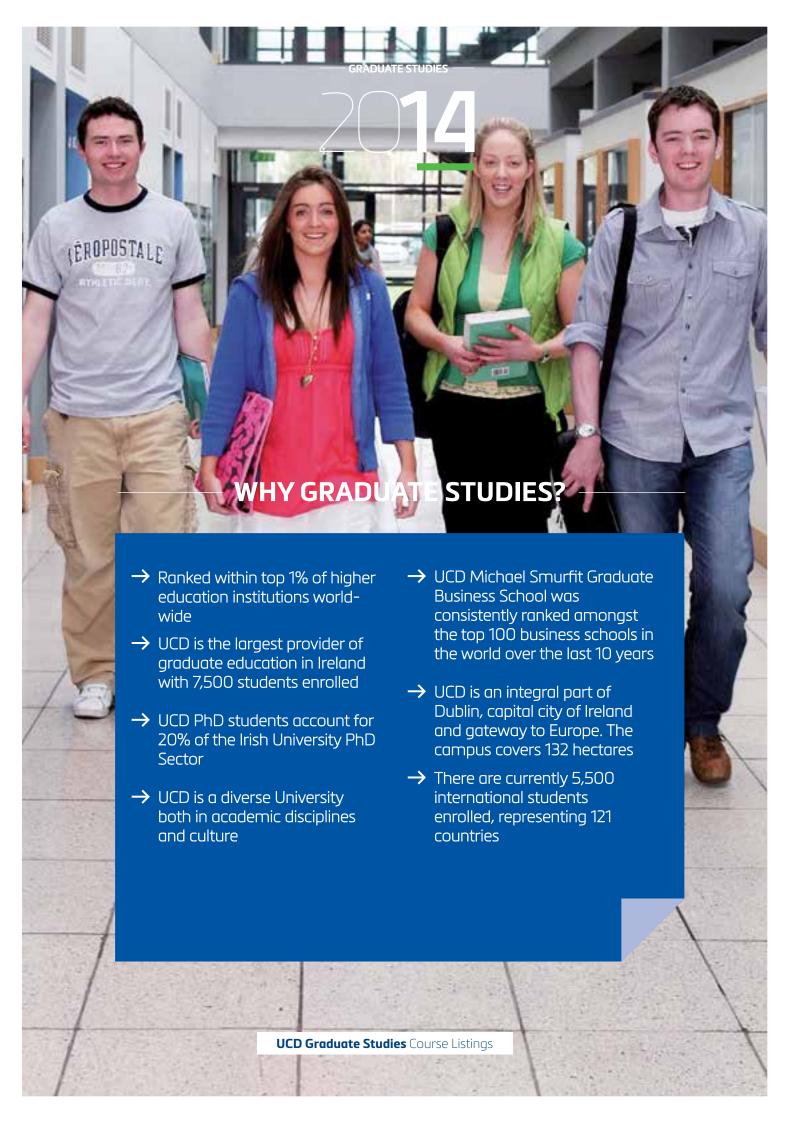




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UCD COLLEGE OF AGRICULTURE FOOD SCIENCE STORY MEDICINE

The College of Agriculture, Food Science & Veterinary Medicine contains the School of Agriculture and Food Science and the School of Veterinary Medicine and delivers a broad range of undergraduate and postgraduate programmes in the areas of Agriculture, Environment, Food Science, Human Nutrition, and Veterinary Sciences. The College is committed to delivering excellence in teaching, research and innovation.

The mission of the College is to develop and apply science and engineering scholarship to problems in animal health and welfare, human health, food systems and agriculture for the benefit of society through excellence in teaching and research. The College supports the indigenous agri-food and animal health industries in Ireland by educating students to become industry leaders and by conducting world class, cutting edge research. The College is a centre of expertise in the sciences underpinning the safety

of the food chain, food quality, animal health and welfare and public health. Research and education in companion and sport animal health and welfare are also an important part of our mission.

Our research contributes to an improvement in the sustainability of agriculture, health and welfare of animals and humans, quality and security of food and consumer wellbeing. The research ethos of the College is to foster curiosity-based and hypothesis-driven research to best international standards on areas of key strategic relevance to Ireland. Furthermore, our research encompasses basic discovery of biological mechanisms, the application of knowledge to problem solving, both on-farm and during processing, and the translation of scientific discoveries into clinical applications. The interdisciplinary nature of our research programmes makes the College of Agriculture, Food Science & Veterinary Medicine an interesting and exciting area in which to work and study.

UCD SCHOOL OF AGRICULTURE AND FOOD SCIENCE

The mission of the School of Agriculture and Food Science is to develop and apply science and engineering scholarship to applications across the agri-food disciplines for the benefit of society through excellence in education, research and innovation. Our research contributes to an improvement in the sustainability of agriculture and the environment, the health and welfare of animals and humans, the quality and security of food and consumer wellbeing. Furthermore, it encompasses the basic discovery of biological mechanisms, the application of knowledge to problem solving, both on farm and in downstream processing, and the translation of

scientific discoveries.

The School has a broad research agenda, which accounts for approximately 25% of externally funded research income to UCD and a cohort of over 50 academics, a similar number of postdoctoral researchers and ca. 200 PhD and 65 Masters Students which are a major intellectual resource, with significant research outputs in terms of peer-reviewed publications and citations.

Our research ethos is to foster curiosity-based and hypothesis-driven research to best international standards in areas of key strategic relevance to Ireland while encouraging multidisciplinary collaboration, both within and beyond the school where warranted.

UCD INSTITUTE OF FOOD AND HEALTH

The UCD Institute of Food and Health is a major campus-wide initiative at University College Dublin to develop and conduct world class, multidisciplinary research into food and health. The Institute is unique in Ireland and Europe in bringing together leading academics within UCD from all areas of food and health research.

Research within the Institute is divided into four areas or research themes:

- Food Quality and Processing
- Food Safety
- Integrated Nutrition and Health
- Food chain integrity and sustainability

CENTRE FOR HUMANITARIAN ACTION

The UCD Centre for Humanitarian Action (CHA) was established in 2012 to reaffirm UCD's commitment to excellence in research, innovation and professional development in the field of humanitarian action.

The Centre is built on the strong foundations of an internationally recognised Master's programme in humanitarian action that has produced in excess of 300 postgraduates and has collaborated with various governmental and non-governmental organisations around the globe for applied research and policy analysis.

The CHA delivers an undergraduate module, a taught MSc programme, a research-based MPhil, and a PhD programme. Students from over 15 countries work together at the CHA in a collaborative and multidisciplinary environment. As well as teaching, the core objective of the research activities undertaken at the CHA is to deepen the understanding of contemporary humanitarian challenges in order to promote evidence-based humanitarian response.

REPRODUCTIVE BIOLOGY RESEARCH CLUSTER

The School is home to the Reproductive Biology Research Cluster, a major nationally funded research programme from SFI under its Strategic Research Cluster initiative. Primary Investigators from the School are key participants in the UCD Conway Institute and the UCD Institute of Food and Health.

These institutes provide a key mechanism for creating a critical mass in targeted research areas of cell and system biology, translational medicine, and food, nutrition and health.

STAFF & RESEARCH STRENGTHS

The School has a very active research programme comprising 51 Principal Investigators, 134 graduate students and 52 contract research staff.

The School's research activities seek to:

- Advance efficient and sustainable animal and crop production to contribute to national targets and adhere to policy reform.
- n Develop and evaluate sustainable land use.
- Advance the economic management and performance of the food chain and contribute to policies and programmes in rural and agricultural development.
- Optimise the quality of foods to enhance the health and wellbeing of consumers.



STAFF PROFILE:

PROF DOLORES O'RIORDAN ASSOCIATE DEAN OF RESEARCH AND INNOVATION

Researchers at UCD's School of Agriculture and Food Science are progressive and innovative. We are determined to place UCD at the forefront of Agriculture and Food research internationally, delivering value to the industry sector and attracting continued investment in the sector from overseas. Researchers take an entrepreneurial approach creating tangible commercial outputs from their research. Postgraduate students are pivotal to the success of our research team. The school offers many opportunities to undertake research masters and PhDs. We constantly seek the best graduates and postdoctoral fellows to undertake research, in our dynamic and multidisciplinary environment. Our staff are highly competent and our programmes are housed in state of the art infrastructure. If you are interested in a research career in Agriculture and Food Science we would welcome the opportunity to discuss our research programmes with you.



GRADUATE PROFILE:

AIDAN COTTER CHIEF EXECUTIVE, BORD BIA

This degree provided a valuable starting point for my career. The broad business and science content provided me with an overall view of the important agri-food sector and enabled me to get involved with many aspects of the industry as I developed my career.

Agricultural Economics Graduate

INNOVATION

The School has an active innovation programme which focuses on maximising the impact of School research and innovation to benefit the Irish Agrifood industry, the wider economy and society.

The School has established a School Innovation Platform which is a structured programme providing

individual researchers with a detailed understanding of the processes required taking an output of their research and turning it into an exploitable product or service. Researchers from within the School have successfully commercialised the products of their research and established 5 spinout companies.

CAREER OPPORTUNITIES

The School of Agriculture and Food Science is the first destination of choice for students interested in studying agriculture and food science in Ireland. The School has an excellent reputation nationally and internationally. Many UCD School of Agriculture and Food Science graduates occupy senior roles in agri-food industry in Ireland and across the world.

Degrees offered at UCD are constantly changing to reflect and create new opportunities for graduates, to respond to global demands and employer requirements and to continue to remain at the forefront of innovation and developments in agricultural and food education. This is one of the reasons why the School continues to be so highly regarded within the agri-food and wider industries.

POSTGRADUATE STUDY

Taught degrees provide the student with a highly structured learning environment in which to study their chosen subject, whereas research degrees give students the opportunity to conduct their own research under the close supervision of their supervisor.

We provide a range of taught graduate programmes at certificate, diploma and masters level. These courses are modularised to facilitate access, continuing professional education and life-long learning.

The UCD School of Agriculture and Food Science offers nine graduate taught programmes as listed on the following pages

We also provide graduate research opportunities at Master's and Doctoral degree levels and allow students the opportunity to play an active role in UCD's flourishing research community.

ADMISSION REQUIREMENTS

Graduate Taught: Admissions requirements vary from programme to programme. Candidates are advised to contact the UCD School of Agriculture and Food Science Programme Office to find out about entry requirements for a particular programme. Programme contact details are provided on the following pages.

Graduate Research: Candidates must have obtained an honours standard in a relevant primary degree from a recognised higher education institution. Candidates are advised to contact the UCD School of Agriculture and Food Science Programme Office to find out about entry requirements for a particular programme. Programme contact details are provided on the following pages.

UCD SCHOOL OF AGRICULTURE AND FOOD SCIENCE

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
AGRICULTURE 8	FOOD SCIENCE				
Master of Science	Animal Science	■FT	01 Year	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Science	Applied Equine Science	■FT	01 Year	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Science	Crops & Green Energy	■FT	01 Year	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Science (Agr)	Environmental Resource Management	■FT	01 Year	john.fry@ucd.ie	+353 (0)1 716 7730
Master of Science	Food Nutrition & Health (Online Delivery)	▶ PT	02 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Graduate Certificate	Food Regulatory Affairs (Online Delivery)	▶ PT	01 Year	aideen.mcketitt@ucd.ie	+353 (0)1 716 2806
Graduate Diploma	Food Regulatory Affairs (Online Delivery)	▶ PT	18 Months	aideen.mcketitt@ucd.ie	+353 (0)1 716 2806
Master of Science	Food Regulatory Affairs (Online Delivery)	▶ PT	02 Years	aideen.mcketitt@ucd.ie	+353 (0)1 716 280
Graduate Diploma	Food Regulatory Affairs (Veterinary Public Health)	▶ PT	02 Years	aideen.mcketitt@ucd.ie	+353 (0)1 716 280
Master of Science	Food Regulatory Affairs (Veterinary Public Health)	▶ PT	02 Years	aideen.mcketitt@ucd.ie	+353 (0)1 716 2806
Master of Science	Humanitarian Action	■FT	16 Months	noha.dublin@ucd.ie	+353 (0)1 716 7608
Graduate Certificate	Rural Environmental Conservation & Management (Distance Learning)	▶ PT	01 Year	helen.sheridan@ucd.ie	+353(0)1716 7010
Graduate Diploma	Rural Environmental Conservation & Management (Distance Learning)	▶ PT	18 Months	helen.sheridan@ucd.ie	+353(0)1716 7010
Master of Science (Agr)	Rural Environmental Conservation & Management (Distance Learning)	▶ PT	02 Years	helen.sheridan@ucd.ie	+353(0)1716 7010
Graduate Certificate	Sustainable Agriculture & Rural Development	▶ PT	01 Year	agribus.ruraldev@ucd.ie	+353 (0)1 716 7766
Graduate Diploma	Sustainable Agriculture & Rural Development	■FT / PT	01/02 Year(s)	agribus.ruraldev@ucd.ie	+353 (0)1 716 776
Master of Science (Agr)	Sustainable Agriculture & Rural Development	■FT / PT	01/02 Year(s)	agribus.ruraldev@ucd.ie	+353 (0)1 716 7766
Graduate Certificate	Veterinary Public Health	▶ PT	01 Year	aideen.mcketitt@ucd.ie	+353 (0)1 716 280
Master of Science	Wildlife Conservation and Management	■FT	01 Year	barry.macmahon@ucd.ie	+353 (0)1 716 7739

UCD SCHOOL OF AGRICULTURE AND FOOD SCIENCE

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
AGRICULTURE 8	FOOD SCIENCE				
Doctor of Philosophy	Agriculture & Food Science	■FT / PT	03/06 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Science	Agriculture & Food Science	■FT / PT	02/04 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Agricultural Science	Agriculture & Food Science	■FT / PT	02/04 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Animal Science	Agriculture & Food Science	■FT / PT	02/04 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Science (Agr)	Agriculture & Food Science	■FT / PT	02/04 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Master of Engineering Science	Agriculture & Food Science	■FT / PT	02/04 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Doctor of Philosophy	Food and Health	■FT	03 Years	karen.holland@ucd.ie	+353 (0)1 716 7193
Doctor of Philosophy	Humanitarian Studies	■FT	03 Years	noha.dublin@ucd.ie	+353 (0)1 716 7608
Doctor of Philosophy	Reproductive Biology	■FT	03 Years	alex.evans@ucd.ie	+353 (0)1 716 7731



UCD SCHOOL OF VETERINARY MEDICINE

The aim of the graduate certificate programmes taught by the School of Veterinary Medicine (Dairy Herd Health, Equine Sports Medicine, Canine Sports Medicine and Veterinary Practice Management) is to educate veterinary graduates to a higher level in specific fields of veterinary clinical practice as well as offering the opportunity to undertake business training specific to the veterinary sector. Such specific education is beyond the scope of the existing MVB programme and this level of additional training is becoming increasingly more important for vets wishing to practice in specific disciplines and run successful businesses.

The programmes equip veterinary professionals with the necessary skills, knowledge and competencies vital to pursuing a high level of practice in their chosen field and explore recent developments on key subjects specific to the discipline in question.

The School of Veterinary Medicine Strategic Plan is a 'cradle to grave' education for the Veterinary profession and these programmes give qualified vets the opportunity of continuing education throughout their career, maintaining their standards and introducing the latest techniques to their chosen field. The development of these programmes is also in keeping with the mandatory requirement of the Veterinary Council of Ireland for all registered veterinary practitioners to engage in Continuing Veterinary Education.

UCD SCHOOL OF ____ VETERINARY MEDICINE

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
VETERINARY M	MEDICINE				
Grad Cert	Canine Sports Medicine	■FT	01 Year	maria.mulholland@ucd.ie	+353 (0)1716 6102
Grad Cert	Dairy Herd Health	■fī	18 Months	finbar.mulligan@ucd.ie	+353 (0)1 716 6251
Grad Cert	Equine Sports Medicine	■fī	01 Year	maria.mulholland@ucd.ie	+353 (0)1716 6102
Grad Cert	Veterinary Practice Management	■FT	01 Year	maria.mulholland@ucd.ie	+353 (0)1716 6102

RESEARCH PROGRAMMES

VETERINARY MEDICINE						
Doctor of Philosophy	Molecular & Cellular Biology of Inflammation	■FT	03 Years	stephen.gordon@ucd.ie	+353 (0)1 716 6181	
Doctor of Philosophy	Veterinary Medicine	■FT / PT	03/06 Years	maria.mulholland@ucd.ie	+353 (0)1 716 6102	
Master of Animal Science	Veterinary Medicine	■FT / PT	02/04 Years	maria.mulholland@ucd.ie	+353 (0)1 716 6102	
Master of Science	Veterinary Medicine	■FT / PT	02/04 Years	maria.mulholland@ucd.ie	+353 (0)1 716 6102	
MVM Master of Veterinary Medicine	Veterinary Medicine	■FT / PT	02/04 Years	maria.mulholland@ucd.ie	+353 (0)1 716 6102	
Professional Doctorate	Veterinary Medical Specialisation	■FT	03 Years	carmel.mooney@ucd.ie	+353 (0)1 716 6026	



UCD COLLEGE OF ARTS & CELTIC STUDIES

The UCD College of Arts and Celtic Studies offers a world-class graduate learning and research environment. With eight schools and a range of associated research centres and institutes, the College supports full and part time programmes in a diverse array of specialised areas, not least in: American studies, archaeology, art history, classics, diaspora studies, drama, film studies, gender studies, English, history, archivistics, folklore, Irish studies, linguistics, the media, modern European languages, and music. Increasing numbers of our graduate courses offer internships as part of the curriculum.

Whether as part of a Graduate Diploma, Taught Masters, Research Masters or Doctoral Programme, higher study in the Arts and Humanities offers the opportunity to challenge established ideas and assumptions as well as to gain vital knowledge and skills. Our courses are structured to hone critical skills acquired during undergraduate study, but above all to value and foster independent thinking and intellectual curiosity.

SCHOOLS —

UCD School of Archaeology
UCD School of Art History & Cultural Policy
UCD School of Classics
UCD School of English Drama & Film
UCD School of History & Archives
UCD School of Irish, Celtic Studies, Irish Folklore & Linguistics
UCD School of Languages and Literatures
UCD School of Music
UCD Clinton Institute for American Studies
UCD Applied Language Centre

HOW EMPLOYERS SEE OUR GRADUATES:

The skills acquired in our graduate programmes empower our students not only to secure positions in a wide range of sectors, but also to flourish over the course of their careers. Our alumni are to be found in a truly astonishing breadth of posts in many of the world's leading companies and organisations.

'Arts students tend to be more adaptable and open minded. I believe that this adaptability is a result of the diversity of their studies.'

Sean Cooney, SABIS

'As a large employer of graduates, KMPG places specific focus on attracting UCD students to the firm. Arts and Humanities students bring a holistic perspective which is a valuable trait when it comes to issue resolution, relationship management and we found them to be 'employer ready' at an interview. As employees, they are highly confident, articulate and successful – our Managing Partner is an Arts graduate as are many more throughout the firm.'

Paul Vance, Director, Human Resources, KPMG.

'Accenture seeks bright, innovative and highly motivated candidates, who will excel in a fast paced, competitive and client-facing environment. Experience has shown UCD graduates from all disciplines, including Arts and Humanities, to possess the attributes and skills needed to thrive in our business and deliver high quality and innovative solutions for which Accenture is renowned.'

Hilary O'Meara, Head of Accenture's Technology Growth Platform in Ireland

STUDENT PROFILES:



LEANNE BLANEY
MA IN THE HISTORY OF THE MEDIA
CLASS OF 2012

'This course is the perfect choice for anyone keen to advance their interest in History to graduate-level with the opportunity to gain practical experience and knowledge of contemporary Irish Media. Key skills in communication and research gained at undergraduate level will be improved and refined to a professional standard. The MA, is in my opinion, unparalleled with any other graduate course offered in an Irish third-level institute. The opportunity to combine academic learning with practical skills, such as learning how to script and edit an historical documentary provides the student with a variety of skills that will set them apart in the eyes of employers.'



ELIZABETH ELLIOTT SCHOOL OF ARCHAEOLOGY CLASS OF 2009

'In my current Job as project Manager for a Fortune 500 company I leverage the skills I developed at the UCD School of Archaeology on a daily basis. From day one, my enthusiastic and highly-skilled professors taught me to embrace innovation and always question the status quo. While working on my thesis, they helped me to develop strong analytical capabilities and project management skills.

My experience studying in a different country, hugely enjoyable and memorable, gave me the invaluable experience of learning in a different culture.

Thanks to my experience with the UCD School of Archaeology, I developed a unique skill set that allows me to design and manage projects across the corporate and cultural divide and create sustainable solutions at work.'

ADMISSIONS AND ENTRANCE REQUIREMENTS

For Higher Diploma, Graduate Diploma and Masters courses, applications can be made immediately through our UCD Applications system www.ucd.ie/apply

For research degrees it is advisable to talk through your proposal with a prospective supervisor in the College in advance of submitting a formal application. Full faculty listings can be found on School websites – see www.ucd.ie/colleges.html for more information.

Unless otherwise stated, applications can be made at any point up to the beginning of the academic year. However, early application is advisable, as demand on courses can be high. For our diploma programmes, a good 2.2 result in the BA is normally the minimum entrance requirement. The standard entrance requirement for our Masters programmes is a 2.1 in a primary degree (or 3.2 UCD GPA equivalent).

Some programmes have slightly different requirements and may consider applicants with slightly lower qualifications. If you have any questions about your eligibility for a programme, it would be worth speaking in the first instance with the relevant admissions tutor prior to submitting an application.

For our research degrees, prospective students will normally hold at least a 2.1 in their BA qualification, with a similar level of performance in a masters programme.

UCD COLLEGE OF ARTS & CELTIC STUDIES

"For me, the MA in Gender, Sexuality and Culture was both life-changing and life-affirming. It challenged my assumptions and opened up new ways of thinking, new fields of knowledge. I came to the Masters as a mature student and it was apparent from the outset that the instructors valued the life experience and points of view that I brought to the classes, which really built my confidence. The instructors allowed me to gear my learning curve and assignments around my field of interest and provided me with the in-depth theoretical and historical frameworks that I needed to progress to the PhD. But, as a mature student, the programme worked for me on many other levels. The teaching team helped me fine tune my critical writing skills, all the while being sensitive to the needs, flexibility and support systems that mature students need at this level. While writing the thesis, my Masters supervisor set deadlines and meetings that suited my family commitments. When the time came to apply for a PhD and find a supervisor I received excellent support and guidance, which is still in place today."

Cormac O'Brien,
MA in Gender, Sexuality and Culture, Class of 2009

UCD COLLEGE OF ARTS & CELTIC STUDIES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone		
AMERICAN STUDIES							
Master of Arts	American Studies*	■FT / PT	01/02 Year(s)	catherine.carey@ucd.ie	+353 (0)1716 1560		
Graduate Diploma	American Studies*	∎п	01 Year	catherine.carey@ucd.ie	+353 (0)1716 1560		
AMERICAN LI	TERATURE						
Master of Arts	American Literature	■FT / PT	01/02 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480		
ANGLO IRISH	LITERATURE & DRAMA						
Master of Arts	Anglo-Irish Literature & Drama	■FT / PT	01/02 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480		
ARCHAEOLOG	SY .						
Master of Arts	Archaeology	■FT P T	01/02 Year(s)	archaeology@ucd.ie	+353 (0)1716 8312		
Graduate Diploma	Archaeology	■FT / PT	01/02 Year(s)	archaeology@ucd.ie	+353 (0)1716 8312		
Higher Diploma	Archaeology	■FT / PT	01/02 Year(s)	archaeology@ucd.ie	+353 (0)1716 8312		
ARCHIVES & R	ECORDS MANAGEMENT						
Master of Arts	Archives & Records Management	■FT / PT	01/02 Year(s)	jennifer.oreilly@ucd.ie	+353 (0)1716 7549		
CLASSICS							
Master of Arts	Classics	■FT / PT	01/02 Year(s)	alexander.thein@ucd.ie	+353 (0)1716 8662		
CREATIVE WR	ITING						
Master of Arts	Creative Writing	■FT	01 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480		
Master of Fine Arts	Creative Writing	■FT / PT	01/02 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480		
CULTURAL PO	LICY & ARTS MANAGEMENT						
Master of Arts	Cultural Policy & Arts Management**	■FT	01 Year(s)	elizabeth.varley@ucd.ie	+353 (0)1716 8162		

^{*} Limited Number of Internships Available ** 8 Week placement/internship as part of course

UCD COLLEGE OF ARTS & CELTIC STUDIES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone		
DIASPORA ST	UDIES						
Master of Arts	Diaspora Studies	■FT / PT	01/02 Year(s)	catherine.carey@ucd.ie	+353 (0)1716 1560		
DIRECTING FO	OR THEATRE						
Master of Arts	Directing for Theatre	■FT F PT	01/02 Year(s)	karen.jackman@ucd.ie	+353 (0)1716 8604		
DRAMA & PER	PFORMANCE STUDIES						
Master of Arts	Drama & Performance Studies	■FT / PT	01/02 Year(s)	karen.jackman@ucd.ie	+353 (0)1716 8604		
EUROPEAN RI	EGIONAL & MINORITY CULTURES						
Master of Arts	European Regional & Minority Cultures	■FT / PT	01/02 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306		
FILM STUDIES	;						
Master of Arts	Film Studies	■FT P T	01/02 Year(s)	karen.jackman@ucd.ie	+353 (0)1716 8604		
GENDER SEXU	JALITY & CULTURE						
Master of Arts	Gender Sexuality & Culture	■FT / PT	01/02 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480		
HISTORY							
Master of Arts	History	■FT / PT	01/02 Year(s)	kate.breslin@ucd.ie	+353 (0)1716 8371		
Graduate Diploma	History	■FT / PT	01/02 Year(s)	kate.breslin@ucd.ie	+353 (0)1716 8371		
HISTORY OF A	HISTORY OF ART						
Master of Arts	History of Art	■ FT	01 Year(s)	elizabeth.varley@ucd.ie	+353 (0)1716 8162		
HISTORY OF T	HE MEDIA						

UCD COLLEGE OF ARTS & CELTIC STUDIES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
IRISH FOLKLO	RE				
Graduate Diploma	Irish Folklore	■FT	01 Year	anna.germaine@ucd.ie	+353 (0)1716 8200
Higher Diploma	Irish Folklore	■FT	01 Year	anna.germaine@ucd.ie	+353 (0)1716 8200
RISH STUDIES	S				
Master of Arts	Irish Studies	■FT / PT	01/02 Year(s)	marc.caball@ucd.ie	+353 (0)1716 8371
LINGUISTICS					
Master of Arts	Linguistics	■FT	01 Year	anna.germaine@ucd.ie	+353 (0)1716 8200
Graduate Diploma	Linguistics	■FT	01 Year	bettinamigge@ucd.ie	+353 (0)1716 8477
MEDIA & INTE	RNATIONAL CONFLICT				
Master of Arts	Media & International Conflict*	■FT P T	01/02 Year(s)	catherine.carey@ucd.ie	+353 (0)1716 1560
Graduate Diploma	Media & International Conflict*	■FT	01 Year	catherine.carey@ucd.ie	+353 (0)1716 1560
MEDIEVAL CE	LTIC LANGUAGES & LITERATURE				
Master of Arts	Medieval Celtic Languages & Literature	■FT	01 Year	anna.germaine@ucd.ie	+353 (0)1716 8200
MEDIEVAL EN	IGLISH LITERATURE & CULTURE				
Master of Arts	Medieval English Literature & Culture	■FT / PT	01/02 Years	hilary.gow@ucd.ie	+353 (0)1716 8480
MEDIEVAL HIS	STORY				
Master of Arts	Medieval History	■FT	01 Year	kate.breslin@ucd.ie	+353 (0)1716 8371
MEDIEVAL ST	UDIES				
Master of Arts	Medieval Studies	■FT / PT	01/02 Year(s)	kate.breslin@ucd.ie	+353 (0)1716 8371

* Limited Number of Internships Available

UCD COLLEGE OF ARTS & CELTIC STUDIES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
MODERN LAN	IGUAGES				
Master of Arts	Modern Languages	■FT / PT	01/02 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306
Graduate Diploma	Modern Languages	■FT / PT	01/02 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306
MUSICOLOGY	1				
Master in	Musicology	■FT / PT	01/02 Year(s)	music@ucd.ie	+353 (0)1716 8178
MODERNITY	LITERATURE & CULTURE				
Master of Arts	Modernity Literature & Culture	■FT / PT	01/02 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480
RENAISSANC	E LITERATURE & CULTURE				
Master of Arts	Renaissance Literature & Culture	■FT / PT	01/02 Year(s)	hilary.gow@ucd.ie	+353 (0)1716 8480
SA NUA-GHA	EILGE				
Graduate Diploma	sa Nua-Ghaeilge	■FT	01 Year	anna.germaine@ucd.ie	+353 (0)1716 8200
Master of Arts	sa Nua-Ghaeilge	■FT / PT	01/02 Year(s)	anna.germaine@ucd.ie	+353 (0)1716 8200
SCRÍOBH & Cl	JMARSÁID NA GAEILGE				
Graduate Diploma	Scríobh & Cumarsáid na Gaeilge	■FT / PT	01/02 Year(s)	anna.germaine@ucd.ie	+353 (0)1716 8200
Master of Arts	Scríobh & Cumarsáid na Gaeilge	■FT / PT	01/02 Year(s)	anna.germaine@ucd.ie	+353 (0)1716 8200
SECOND LAN	GUAGE STUDIES				
Graduate Diploma	Second Language Studies	■FT P T	01/02 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306
Master of Arts	Second Language Studies	■FT / PT	01/02 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306
SOCIAL & CUL	TURAL HISTORY OF MEDICINE				
Master of Arts	Social & Cultural History of Medicine	■FT / PT	01/02 Year(s)	catherine.cox@ucd.ie	+353 (0)1716 8100
TEACHING EN	IGLISH TO SPEAKERS OF OTHER LA	NGUAGES			
Graduate Diploma	TESOL	■FT	01 Year	tesol@alc.ucd.ie	+353 (0)1716 790
Master of Arts	TESOL	■FT	01 Year	tesol@alc.ucd.ie	+353 (0)1716 7900

www.ucd.ie/graduatestudies

UCD COLLEGE OF ARTS & CELTIC STUDIES

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone	
AMERICAN STUDIES						
Doctor of Philosophy	American Studies	■FT / PT	03/06 Years	catherine.carey@ucd.ie	+353 (0)1716 1560	
ARCHAEOLO	GY					
Doctor of Philosophy	Archaeology	■FT / PT	03/06 Years	archaeology@ucd.ie	+353 (0)1716 8312	
Master of Literature	Archaeology	■FT	03/06 Years	archaeology@ucd.ie	+353 (0)1716 8312	
ART HISTOR	Y & CULTURAL POLICY					
Doctor of Philosophy	Art History & Cultural Policy	■FT / PT	03/06 Years	elizabeth.varley@ucd.ie	+353 (0)1716 8162	
Master of Literature	Art History & Cultural Policy	■FT	02/04 Years	elizabeth.varley@ucd.ie	+353 (0)1716 8162	
CLASSICS						
Doctor of Philosophy	Classics	■ FT P T	03/06 Years	alexander.thein@ucd.ie	+353 (0)1716 8662	
Master of Literature	Classics	■FT / PT	02/04 Years	alexander.thein@ucd.ie	+353 (0)1716 8662	
ENGLISH DRA	AMA & FILM					
Doctor of Philosophy	English Drama & Film	■FT	03 Years	Hilary.gow@ucd.ie	+353 (0)1716 8480	
Master of Literature	English Drama & Film	■FT	02 Years	Hilary.gow@ucd.ie	+353 (0)1716 8480	
Doctor of Philosophy	Gender Culture & Identity	■FT / PT	03/06 Years	Hilary.gow@ucd.ie	+353 (0)1716 8480	
GENDER CUL	TURE & IDENTITY					
Doctor of Philosophy	Gender Culture & Identity: International, National and Local Contexts	■FT P PT	03 Years	gerardine.meaney@ucd.ie	+353 (0)1716 4684	
HISTORY & A	RCHIVES					
Doctor of Philosophy	History & Archives	■FT P T	03/06 Years	kate.breslin@ucd.ie	+353 (0)1716 8306	
Master of Literature	History & Archives	■FT	02 Years	kate.breslin@ucd.ie	+353 (0)1716 8306	

UCD COLLEGE OF ARTS & CELTIC STUDIES

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone			
IRISH CELTIC ST	RISH CELTIC STUDIES, FOLKLORE & LINGUISTICS							
Doctor of Philosophy	Irish Celtic Studies, Irish Folklore & Linguistics	■FT / PT	03/06 Year(s)	anna.germaine@ucd.ie	+353 (0)1716 4684			
Master of Literature	Irish Celtic Studies, Irish Folklore & Linguistics	■FT	02 Year(s)	anna.germaine@ucd.ie	+353 (0)1716 4684			
LANGUAGES &	LITERATURE							
Doctor of Philosophy	Languages & Literature	■FT / PT	01/02 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306			
Master of Literature	Languages & Literature	■FT / PT	02/04 Year(s)	bronwyn.salmon@ucd.ie	+353 (0)1716 8306			
MUSIC								
Doctor of Philosophy	Music	■FT / PT	03/06 Year(s)	music@ucd.ie	+353 (0)1716 8178			
Master of Literature	Music	■FT	02 Years	music@ucd.ie	+353 (0)1716 8178			



UCD COLLEGE OF BUSINESS & LAW

SCHOOLS —

UCD Michael Smurfit Graduate Business School

UCD Sutherland School of Law

UCD MICHAEL SMURFIT GRADUATE BUSINESS SCHOOL

UCD Michael Smurfit Graduate Business School is the leading graduate business school in Ireland, offering a wide range of courses, including MBA, PhD, specialist masters for business and non-business graduates as well as executive education. The School of Business at UCD has a long and distinguished history since it was established in 1908. We were one of the first European universities to offer an MBA in 1964. In 1991, the graduate school of business moved to a dedicated campus in Blackrock.

UCD Smurfit School is one of less than 60 schools worldwide to achieve the Triple Crown of Accreditation from EQUIS (Europe), AACSB (US) and AMBA (UK). We are also the only Irish member of both CEMS and the Global Network for Advanced Management, which are global alliances of leading business schools.

We are the only Irish business school to offer Masters degrees that are consistently ranked in the world's top 100 by the Financial Times and The Economist Intelligence Unit.

UCD Smurfit School is a 100 strong team with one mission: To create the future leaders in business. One of the keystones of our reputation as one of the world's leading business schools is the quality and expertise of our Faculty. At UCD Smurfit School we recruit leading academics from across the world, many with experience from the world's leading universities. This, together with their business experience, enables them to create a stimulating environment both in teaching and research.

OUR COURSES

At UCD Smurfit School we offer a wide range of courses including full-time and part-time MBA, PhD, specialist masters across diverse subject areas including Accounting, Finance, Management, Marketing, HRM, Management Information Systems and Technology as well as open enrolment and customised courses in Executive Education.

Each year we have in the region of 1200 graduates. Our research community has nearly 60 PhD and research students.

Our courses combine lectures, seminars, case studies, role playing, leading industry guest speakers, simulations and practical projects. Many offer internships. You are encouraged to challenge yourself and those around you, so you can thrive in a rigorous but very open minded learning environment.

CAREERS

Our graduates are in high demand. Up to 90% of our 2011 graduates were in employment within 6 months. To help you towards potential graduate employment, we offer a dedicated career guidance service under the direction of a trained and experienced recruitment specialist. Our MSc Career Manager is available throughout the year for one-to-one consultations, to help you identify career opportunities and provide support to you with your career planning. Employability skills workshops are held on campus regularly. These include workshops on writing CVs, graduate applications, interview skills and creative job searching.

The Career Development Centre welcomes many employers and guest speakers throughout the academic year and student are kept informed of opportunities to meet with visiting speakers from corporate organisations and recent graduates. We also hold career fairs on campus which are attended by leading companies such as KPMG, Kerry Group, First Derivatives, Tullow Oil, Microsoft, Paddy Power, Unilever, P&G, Google and many more.

The school also offers our MBA students a dedicated MBA Career Service which aims to assist participants in building long-term career strategies

ADMISSIONS

Detailed information on entry requirements per course and the admissions procedure are available on our website. All applications must be submitted online.

Applications are assessed on a rolling basis. However, we do advise all candidates to apply as early as possible as competition for places means that some courses fill up quickly.

For further information please contact the Admissions Team:

Ph: + 353 1 7168058/4302/8885 Email: smurfit.admissions@ucd.ie

www.smurfitschool.ie

SCHOLARSHIPS

UCD Smurfit School is delighted to offer a range of need- and merit-based scholarships across a

number of courses.

Please visit our website for further details.

EXECUTIVE EDUCATION

We have an evolving portfolio of open enrolment programmes that are designed to develop participants' management skills and business knowledge across a range of subject areas. These programmes are delivered by faculty experts and industry leaders utilising latest industry research to provide contemporary course content. The teaching methodologies used are highly applied and interactive and are aimed at enabling the participant to use the skills in their organisation.

Our open programmes are available to executives from all organisations across all industry sectors.

We pay particular attention to ensure that, for a given programme, all participants have similar learning objectives and broadly similar background and experience in order to maximise the potential for peer to peer interaction, learning and networking. For further information please visit:

www.smurfitschool.ie/executiveeducation/openenrolmentprogrammes/

Contact: 01 7168889 or email exec.ed@ucd.ie



STUDENT PROFILE:

CIAN O'SULLIVAN
MACC 2011
TAX SPECIALIST, PWC & MEMBER OF DUBLIN
SENIOR FOOTBALL TEAM, ALL- IRELAND WINNERS
2011

"For me, the Masters of Accounting was the perfect stepping stone to professional accounting exams and to a career in taxation. A strong focus on technical accounting facilitated an ideal learning environment resulting in enhanced knowledge and understanding of the subject areas. In addition, the skills acquired through the MAcc qualification provided graduates with an 'edge' over their prospective professional colleagues in what has become a highly competitive profession. Overall, it was a fantastic learning experience and a thoroughly fulfilling year."



STUDENT PROFILE:

MAEVE FARRELL,

MSC IN STRATEGIC MANAGEMENT AND PLANNING, 2011. MANAGEMENT CONSULTANT AT ACCENTURE, IRFI AND.

"Learning from world class faculty and working with a diverse group of students, the MSc in Strategic Management Planning allowed me to develop my teamwork, leadership, critical thinking and problem solving skills. The experience has proved invaluable to my career in consulting so far."

UCD MICHAEL SMURFIT GRADUATE, BUSINESS SCHOOL

"Our faculty is drawn from a group of academics who have extensive experience of course delivery internationally. Moreover, the majority of faculty members, have received training at leading business schools in the UK and North America and are active contributors to the development of knowledge and intellectual leadership in their fields through extensive involvement in delivering papers at conferences and publishing in leading journals."

Prof Pat Gibbons,
Jefferson Smurfit
Professor of Strategic Management,
UCD Smurfit School.

UCD MICHAEL SMURFIT GRADUATE_BUSINESS SCHOOL

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
ACCOUNTIN	IG				
Master of Accounting	Accounting VIDEO	■FT	01 Year	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Strategic Management Accounting	■ FT	01 Year	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
FINANCE					
Master of Science	Energy & Environmental Finance	■FT	01 Year	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Finance VIDEO	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Quantitative Finance	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
HUMAN RES	SOURCES MANAGEMENT & ORGANIS	ATIONAL BEHA\	/IOUR		
Master of Science	Human Resource Management	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Organisational Development & Change	■FT / PT	01 Year	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
LAW & BUSI	NESS				
Master of Science	International Law & Business	■FT	01 Year	justine.mccann@ucd.ie	+353 (0)1 716 8558
MARKETING	3				
Master of Science	Marketing	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Marketing Practice VIDEO	■FT	01 Year	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Digital Marketing	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
МВА					
MBA	Business Administration VIDEO	■FT	01 Year	mba@ucd.ie	+353 (0)1 716 8862

UCD MICHAEL SMURFIT GRADUATE_BUSINESS SCHOOL

TAUGHT PROGRAMMES

Level	Programme	Programme P/FTime Duration Email		Telephone	
MANAGEM	ENT				
Master of Science	International Business	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	International Management (CEMS) VIDEO	■FT	18 Months	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Management	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Management Consultancy	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Project Management	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Supply Chain Management VIDEO	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	Strategic Management & Planning VIDEO	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302

TECHNOLOG	ΞΥ				
Master of Science	Biotechnology & Business	■FT	01 Year	biotech@ucd.ie	+353 (0)1 716 6455/6559
Master of Science	Business Analytics	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302
Master of Science	iBusiness -Innovation through ICT	■FT / PT	01/02 Year(s)	smurfit.admissions@ucd.ie	+353 (0)1 716 8885/8058/4302

RESEARCH PROGRAMMES

BUSINESS					
Doctor of Philosophy	Business	■FT	03 Year(s)	jane.omara@ucd.ie	+353 (0)1 716 8064
Master of Philosophy	Business	≣ਜ	02 Year(s)	jane.omara@ucd.ie	+353 (0)1 716 8064

UCD SUTHERLAND SCHOOL OF LAW

A UCD Sutherland School of Law degree is one of the most highly regarded and respected qualifications. UCD Sutherland School offers a wide range of graduate degree and diploma programmes as well as Doctoral study opportunities. The School has a faculty with an international reputation in areas such as Corporate and Commercial Law including International Business Law, Competition and Anti-Trust Law, European Law, Intellectual Property and IT Law, International Human Rights Law, International Criminal Law and Criminology, Regulation and Governance, many of whom also have direct links with Ireland's leading global law firms and with Government.

UCD Sutherland School maintains a very diverse, multi-cultural student population, recognising the fact that we have earned a reputation on the international stage. Our international students come to study here from Europe and beyond, including China, Saudi Arabia, America, Australia and Africa. Some PhD scholarships may also offer an opportunity for international students to come to UCD Sutherland School to take up study. Our links with international Universities also allow our students to study abroad during their graduate programme.

The School's new, state-of-the-art building house's the first purpose-built Clinical Legal Education Centre in the country, as well as advanced research facilities, providing an opportunity to link academic knowledge to the development of skills.

CAREERS

In many legal careers and careers for which legal knowledge is advantageous, a masters qualification from a leading law school, such as UCD Sutherland School, provides an outstanding way to distinguish yourself from others and to demonstrate a greater depth of knowledge and wider range of relevant skills.

For non-law graduates the MCL degree is recognised by the King's Inns as a qualifying degree for the next stage towards earning the barrister at law qualification, and it also provides an outstanding preparation for entry to the solicitors' profession both in Ireland and in other common law jurisdictions.

For professionals seeking to learn and to demonstrate knowledge in new areas, our Diploma qualifications in Employment Law and Arbitration are ideal.

Our doctoral programmes provide an outstanding training and experience of legal research. Many of our students go on to successful careers with leading employers in academia, public policy and law in Ireland and overseas.

UCD SUTHERLAND SCHOOL OF LAW

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
LAW					
Diploma	Arbitration	▶ PT	01 Year	lawdiplomas@ucd.ie	+353 (0)1716 8785
Masters in Common Law	Common Law	■FT	01 Year	lawdiplomas@ucd.ie	+353 (0)1716 8785
Master of Laws	Commercial Law	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Master of Science	Criminology & Criminal Justice	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Master of Laws	Criminology & Criminal Justice	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Diploma	Employment Law	▶ PT	01 Year	lawdiplomas@ucd.ie	+353 (0)1716 8785
Master of Laws	European Law & Public Affairs	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Master of Laws	General	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Master of Laws	Human Rights	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Master of Laws	Intellectual Property & Information Technology	■FT / PT	01/02 Year(s)	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Master of Science	International Law and Business	■FT	01 Year	lawpostgraduate@ucd.ie	+353 (0)1716 8558
Professional Cert	Law	₽ PT	01 Year	lawdiplomas@ucd.ie	+353(0) 1 716 8785
Professional Dip	Law	▶ PT	01 Year	lawdiplomas@ucd.ie	+353(0) 1 716 8785

RESEARCH PROGRAMMES

LAW					
Doctor of Philosophy	Law	■FT / PT	03/06 Year(s)	niamh.mccabe@ucd.ie	+353 (0)1 716 8769
Doctor of Philosophy	European Governance & Law	■FT / PT	03/06 Year(s)	niamh.mccabe@ucd.ie	+353 (0)1 716 8769



UCD COLLEGE OF ENGINEERING & ARCHITECTURE

UCD Engineering and UCD Architecture with over 100 years of history and experience, comprise Ireland's largest research and educational community of Engineers and Architects.

UCD Engineering degrees are accredited by Engineers Ireland and the Institute of Chemical Engineers (IChemE).

The MArch degree is the only course of Architecture in Ireland that is accredited by the recognised professional institutes in both Ireland and the United Kingdom (RIAI & RIBA). In addition, accreditation

is being pursued with the National Architectural Accrediting Board (NAAB) in the USA.

In addition to the supports offered by the Engineering and Architecture Programme Office, the UCD College of Engineering & Architecture has a dedicated Graduate School Manager to support graduate students, both research and taught.

SCHOOLS

UCD School of Architecture

UCD School of Biosystems Engineering

UCD School of Chemical & Bioprocess Engineering

UCD School of Civil, Structural & Environmental Engineering

UCD School of Electrical, Electronic & Communications Engineering

UCD School of Mechanical & Materials Engineering

NUMBER OF PG STUDENTS:



348 Taught



244 Research (including 212 PhD)

TOTAL = **592**

INDUSTRY RESEARCH COLLABORATIONS:

Industry Research Collaborations: Electricity Research Centre (ERC) Solar Energy Conversion

ACADEMIC RESEARCH CENTRES:

Water Resources Research
Bridge and Transport
Bioengineering
Manufacturing Engineering
Materials Science and Engineering
Communications and Optoelectronics
Adhesion and Adhesives

AWARD TYPES:

PhD

MArch

MArchSc

ME

MEngSc

MSc

ProfDip

ProfCert

STAFF & RESEARCH STRENGTHS:

Internationally recognised in their fields, the staff in the UCD College of Engineering & Architecture lead a number of research themes that represent the majority of our research and innovation activities, from individual scholarship through to large-scale interdisciplinary programmes and on to more applied research, technology development and engagement with industry.

Research themes include Energy, Bioengineering, Internet of Things Engineering, Materials and

Manufacturing, Transport, Water, Biopharma, Design, and Food Engineering.

Collaborations vary from bilateral partnerships to large-scale programmes such as Strategic Research Clusters and Competence Centres involving multiple partners including industry, national agencies and academia.

Video: Engineering in Zero Gravity at UCD

CAREER OPPORTUNITIES:

The UCD College of Engineering and Architecture has many active industry collaborations that have the potential for significant technology transfer activity in the future.

We are committed to increasing levels of collaboration and partnership with Irish and international industry through partnerships on small or large scale R&D projects.

Professional Work Experience (PWE) of 6-8 months paid placement is offered as an integral part of the ME (Master of Engineering) courses. Placements have included the following companies: Accenture, Arup Engineering, Boston Scientific, DePuy, Duolog, Eirgrid, Glen Dimplex, Jaguar Land Rover, S3.

Actively engaged and offering events throughout the year, the UCD Engineering Graduates Association (EGA) is UCD Engineering's alumni network.



STAFF PROFILE:

PROF TONY FAGAN,
COLLEGE VICE-PRINCIPAL FOR RESEARCH &
INNOVATION & GRADUATE SCHOOL DIRECTOR
(RESEARCH)

UCD School of Electrical, Electronic & Communications Engineering

Prof Tony Fagan is Director of the Electronic and Computer Engineering programmes in UCD. Professor Fagan's main research interest is in the application of DSP (digital signal processing) techniques to advanced digital fixed-line and wireless communications, with a particular interest in equalisation and detection methods. He also has interests in the areas of speech, audio and image processing.



STUDENT PROFILE:

LAURA TOBIN PHD CANDIDATE IN OPTICAL ENGINEERING (SOLAR ENERGY)

I have really enjoyed being part of and contributing to UCD during my time here. I've had many opportunities and experiences given to me that I would not otherwise have had, in areas that I never thought possible. I have organised and participated in outreach events nationally and internationally (South Africa). While studying at UCD, I have been able to participate in workshops such as REACH (Researchers Engaging Audiences & Communicating Highlights) to improve my communication and media skills to promote my research and have obtained a Postgraduate Certificate in Innovation and Entrepreneurship from the Innovation Academy. My postgraduate study hasn't just been about achieving my PhD but learning a wide range of new skills that can be applied to both my professional and personal life.

UCD COLLEGE OF ENGINEERING & ARCHITECTURE

"For as long as I can remember I always wanted to do engineering, and I chose to do Mechanical Engineering in UCD because I had a 'hands on' approach to all things mechanical (especially engines) while growing up, and I wanted to learn how and why things work the way they do.

After I finished my undergraduate degree, I did a masters course (MSc) in racing engine design in the UK, after which I decided to come back to UCD to do my PhD research in gasoline emissions.

I'm nearly finished my PhD research and I'm currently employed by Ferrari in Italy, where the work I do on engine design and testing feeds into my research. I've worked really hard to make this dream of working on high-performance cars a reality and UCD has given me the platform."

Ian Whelan PhD Student

UCD COLLEGE OF ENGINEERING ____

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
ARCHITECTU	RE				
Professional Diploma	Architecture	▶ PT	01 Year	professionalpractice@ucd.ie	+353 (0)1716 2761
Master of Architecture	Architecture	■FT	02 Years	erin.omalley@ucd.ie	+353 (0)1716 1868
Master of Architectural Science	Conservation & Heritage	■FT	01 Year	architecturegrad@ucd.ie	+353 (0)1716 2757
Master of Architectural Science	Sustainable Building Design & Performance	■FT	01 Year	architecturegrad@ucd.ie	+353 (0)1716 2757
Master of Architectural Science	Urban Design	■FT	01 Year	architecturegrad@ucd.ie	+353 (0)1716 2757
Master of Architectural Science	Landscape	■FT	01 Year	architecturegrad@ucd.ie	+353 (0)1716 2757
Master of Architectural Science	MArch Pathway	■FT	01 Year	erin.omalley@ucd.ie	+353 (0)1 716 1868
	Energy Systems Engineering with	■FT	01 Years	eng.arch@ucd.ie	+353 (0)1716 1868
Master of Engineering	Engineering with Business	■FT	02 Years	eng.arch@ucd.ie	+353 (0)1716 1868
BIOSYSTEMS	ENCINEEDING				
	ENGINEERING				
	Biosystems Engineering	■FT	02 Years	eng.arch@ucd.ie	+353 (0)1716 1868
Engineering Master of		■FT	02 Years 01 Year	eng.arch@ucd.ie tom.curran@ucd.ie	+353 (0)1716 1868 +353 (0)1716 7362
Master of Engineering Master of Science Master of Engineering Science	Biosystems Engineering Environmental				
Engineering Master of Science Master of Engineering Sci-	Biosystems Engineering Environmental Technology	■FI	01 Year	tom.curran@ucd.ie	+353 (0)1716 7362 +353 (0)1716 7476
Engineering Master of Science Master of Engineering Science Master of Science	Biosystems Engineering Environmental Technology Food Engineering	■FT / PT	01 Year 01/02 Year(s)	tom.curran@ucd.ie enda.cummins@ucd.ie	+353 (0)1716 7362 +353 (0)1716 7476
Engineering Master of Science Master of Engineering Science Master of Science	Biosystems Engineering Environmental Technology Food Engineering Sustainable Energy & Green Technologies	■FT / PT	01 Year 01/02 Year(s)	tom.curran@ucd.ie enda.cummins@ucd.ie	+353 (0)1716 7362

UCD COLLEGE OF ENGINEERING ____

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
CIVIL, STRUCT	URAL & ENVIRONMENTAL ENGINEE	RING			
Master of Engineering	Civil & Environmental Engineering	■FT	02 Years	eng.arch@ucd.ie	+353 (0)1716 1868
Master of Engineering	Civil Engineering	■FT	02 Years	eng.arch@ucd.ie	+353 (0)1716 1868
Master of Engineering	Structural Engineering	■FT	02 Years	eng.arch@ucd.ie	+353 (0)1716 1868
Master of Engineering Sci- ence	Structural Engineering	■FT	01 Years	paul.fanning@ucd.ie	+353(0) 1716 3220
Master of Engineering	Structural Engineering with Architecture	■FT	02 Years	eng.arch@ucd.ie	+353(0) 1716 1868
Master of Engineering Sci- ence	Water, Waste & Environmental Engineering	■FT	01 Year	yaqian.zhao@ucd.ie	+353 1 716 3214
Professional Certificate	Professional Certificate Road Safety Audits	▶ PT	02 Months	aoife.ahern@ucd.ie	+353 1716 3218
ELECTRICAL, I	ELECTRONIC & COMMUNICATIONS E	NGINEERING			
	ELECTRONIC & COMMUNICATIONS E	NGINEERING			
Master of Science Master of	Bioengineering Electrical Energy	INGINEERING ■FT	01 Year(s) 02 Year(s)	agnieszka.wisniewska@ ucd.ie eng.arch@ucd.ie	+353 (0)1716 1757 +353 (0)1716 1868
Master of Science Master of Engineering Master of	Bioengineering	■FT		ucd.ie	+353 (0)1716 1868
Master of Science Master of Engineering Master of Engineering Master of Engineering Sci-	Bioengineering Electrical Energy Engineering	■ ਜ	02 Year(s)	ucd.ie eng.arch@ucd.ie	+353 (0)1716 1868
Master of Science Master of Engineering Master of Engineering Master of Engineering Science	Bioengineering Electrical Energy Engineering Electronic and Computer	■ FT	02 Year(s) 02 Year(s)	ucd.ie eng.arch@ucd.ie eng.arch@ucd.ie	+353 (0)1716 1868 +353 (0)1716 1868
Master of Science Master of Engineering Master of Engineering Master of Engineering Science MECHANICAL Master of	Bioengineering Electrical Energy Engineering Electronic and Computer Electronic and Computer	■ FT	02 Year(s) 02 Year(s)	ucd.ie eng.arch@ucd.ie eng.arch@ucd.ie	+353 (0)1716 1868 +353 (0)1716 1868 +353 (0)1716 1757
Master of Science Master of Engineering Master of Engineering Master of Engineering Science	Bioengineering Electrical Energy Engineering Electronic and Computer Electronic and Computer 6 MATERIALS ENGINEERING	■FT	02 Year(s) 02 Year(s) 01 Year(s)	ucd.ie eng.arch@ucd.ie eng.arch@ucd.ie tony.fagan@ucd.ie	
Master of Science Master of Engineering Master of Engineering Master of Engineering Science MECHANICAL Master of Engineering Master of Engineering Master of Engineering	Bioengineering Electrical Energy Engineering Electronic and Computer Electronic and Computer 6 MATERIALS ENGINEERING Management	■FT ■FT ■FT	02 Year(s) 02 Year(s) 01 Year(s)	ucd.ie eng.arch@ucd.ie eng.arch@ucd.ie tony.fagan@ucd.ie mem@ucd.ie	+353 (0)1716 1868 +353 (0)1716 1868 +353 (0)1716 1757 +353 (0)1716 1757
Master of Science Master of Engineering Master of Engineering Master of Engineering Science MECHANICAL Master of Engineering Master of Engineering	Bioengineering Electrical Energy Engineering Electronic and Computer Electronic and Computer & MATERIALS ENGINEERING Management Management	■FT ■FT ■FT	02 Year(s) 02 Year(s) 01 Year(s) 02 Year(s) 02 Year(s)	ucd.ie eng.arch@ucd.ie eng.arch@ucd.ie tony.fagan@ucd.ie mem@ucd.ie vincent.hargadan@ucd.ie	+353 (0)1716 1868 +353 (0)1716 1868 +353 (0)1716 1757 +353 (0)1716 1757 +353 (0)1716 1725

UCD COLLEGE OF ENGINEERING. ARCHITECTURE

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
ARCHITECTUR	RE				
Doctor of Philosophy	Architecture	■FT / PT	03/06 Years	adam.trodd@ucd.ie	+353 (0)1716 2757
Masters of Architectural Science	Architecture	■FT	02 Years	adam.trodd@ucd.ie	+353 (0)1716 2757
Masters	Urban & Building Conservation (MUBC)	■FT / PT	16/32 Months	adam.trodd@ucd.ie	+353 (0)1716 2757
Master of Science	Urban Design	■FT / PT	16/25 Months	adam.trodd@ucd.ie	+353 (0)1716 2757
BIOSYSTEMS	ENGINEERING				
Doctor of Philosophy	Biosystems Engineering	■FT / PT	03/06 Year(s)	f.butler@ucd.ie	+353(0)17167473
Master of Engineering Sci- ence	Biosystems Engineering	■FT / PT	01/02 Year(s)	f.butler@ucd.ie	+353(0)1 716 7473
Master of Science	Biosystems Engineering	■FT	02 Years	f.butler@ucd.ie	+353(0)1 716 7473
CHEMICAL & E	BIOPROCESS ENGINEERING				
Doctor of Philosophy	Chemical & Bioprocess Engineering	■FT / PT	03/06 Years	susan.mcdonnell@ucd.ie	+353 (0)1716 1893
Master of Engineering Sci- ence	Chemical & Bioprocess Engineering	■FT / PT	02/04 Years	susan.mcdonnell@ucd.ie	+353 (0)1716 1893
CIVIL, STRUCT	URAL& ENVIRONMENTAL ENGINE	ERING			
Doctor of Philosophy	Civil Structural & Environmental Engineering	■FT / PT	03/06 Years	andrew.griffiths@ucd.ie	+353 (0)1716 3201
Master of Engineering Sci- ence	Civil Structural & Environmental Engineering	■FT / PT	02/04 Years	andrew.griffiths@ucd.ie	+353 (0)1716 3201
Doctor of Philosophy	Sustainable Development	₽ PT	06 Years	uii.admin@ucd.ie	+ 353 (0)1 716 2721
FI FCTDICAL I	ELECTRONIC & COMMUNICATIONS	ENGINEEDING			
Doctor of Philosophy	Electrical, Electronic & Communications Engineering	FT PT	03/06 Years	agnieszka.wisniewska@ ucd.ie	+353 (0)1716 1757
Master of Engineering Sci- ence	Electrical, Electronic & Communications Engineering	■FT / PT	02/04 Years	agnieszka.wisniewska@ ucd.ie	+353 (0)1716 1757

UCD COLLEGE OF ENGINEERING ___

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
MECHANICAL	& MATERIALS ENGINEERING				
Doctor of Philosophy	Mechanical & Materials Engineering	■FT / PT	03/06 Years	mme@ucd.ie	+353 (0)1716 1757
Master of Engineering Sci- ence	Mechanical & Materials Engineering	■FT / PT	01/02 Year(s)	mme@ucd.ie	+353 (0)1716 1757



UCD College of Health Sciences has a proud history of delivering excellence in graduate education for healthcare professionals in Ireland and overseas. Located in the UCD Science District on the Belfield Campus, UCD Health Sciences Centre is home to three constituent Schools:

UCD School of Medicine & Medical Science UCD School of Nursing, Midwifery & Health Systems UCD School of Public Health, Physiotherapy & Population Science

At graduate level the college offers a portfolio of more than 140 courses, targeted towards a range of healthcare professionals including; hospital doctors, general practitioners, nurses, midwives, physiotherapists, radiographers and professionals working in food safety. The college also offers

courses and modules designed to cater for the development and training needs of healthcare managers and ICT professionals working in the health sector.

Our varied course offering is designed with busy healthcare professionals in mind, and so programmes typically include an emphasis on distance / online learning, as well as off-campus teaching and flexible course hours. Many courses are delivered full or part-time and can be customised to fit around your schedule.

Our graduate courses are designed and delivered by leading academic and clinical experts, in a highly research active environment and across Ireland's most extensive network of clinical and community healthcare locations.

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
MEDICINE					
Master of Science-Medicine	Child Art Psychotherapy	▶ PT	02 Years	cfitzpatrick@mater.ie	+353 (0)1 803 2523
Graduate Diploma	Child Mental Health	₽ PT	01 Year	child.psychiatry@olhs.ie	+353 (0)1 492 3596
Graduate Certificate Medicine	Clinical & Translational Research	₽ PT	01 Year	Patrick.murray@ucd.ie	+353 (0)1 716 6387
Master of Science	Clinical & Translational Research	₽ PT	02 Years	helen.campion@ucd.ie	+353 (0)1 716 4587
Graduate Certificate	Clinical & Translational Research	▶ PT	01 Year	helen.campion@ucd.ie	+353 (0)1 716 4587
Graduate Certificate	Clinical Research	▶ PT	4 Months	helen.campion@ucd.ie	+353 (0)1 716 4587
Master of Science Medicine	Computed Tomography	■FT	16 Months	Edel.thomas@ucd.ie	+353 (0)1 716 6533
Graduate Diploma Medicine	Computerised Tomography	■FT	01 Year	Edel.thomas@ucd.ie	+353 (0)1 716 6533
Graduate Diploma	Dermatology	■FT	01 Year	stephanie.begley@ucd.ie	+353 (0)1 716 4514
Professional Certificate	Dual Energy X Ray Absorptiometry (DEXA)	▶ PT	4 Months	anne.hegarty@ucd.ie	+353(0)17166545
Professional Diploma	Emergency Medical Sciences (Advanced Paramedic)	▶ PT	01 Year		
Professional Diploma	Emergency Medical Sciences (Immediate Care)	▶ PT	01 Year	Brian.carlin@ucd.ie	+353 (0)1 716 6738 /6851/6773
Master of Science Medicine	Emergency Medical Sciences (Immediate Care)	■FT	02 Years	Brian.carlin@ucd.ie	+353 (0)1 716 6738 /6851/6773
Graduate Certificate Medicine	Fertility Ultrasound	₽ PT	05 Months	moran.mary@ucd.ie	+353 (0)1 716 6536
Graduate Diploma Medicine	Forensic Medicine	▶ PT	01 Year	legal.medicine@ucd.ie	+353 (0)1 716 6641
Master of Science-Medicine	Forensic Medicine	▶ PT	01 Year	legal.medicine@ucd.ie	+353 (0)1 716 6641
Master of Science-Medicine	Group Analytic Psychotherapy	▶ PT	02 Years	patricia.mccarthy@ucd.ie	+353 (0)1 209 4868
Master of Science-Medicine	Healthcare Informatics	₽ PT	01 Year	Patrick.felle@ucd.ie	+353 (0)1 716 6637
Graduate Diploma Medicine	Healthcare Informatics	₽ PT	01 Year	Patrick.felle@ucd.ie	+353 (0)1 716 6637
Professional Certificate	Intra-orbital Foreign Body Screening	▶ PT	04 Months	anne.hegarty@ucd.ie	+353 (0)1 716 6545

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
MEDICINE					
Professional Certificate	Intravenous Cannulation and Administration	PT	01 Year	michaela.davis@ucd.ie	+353 (0)1 716 6538
Graduate Diploma Medicine	Magnetic Resonance Imaging	■FT	01 Year	allison.mcgee@ucd.ie	+353 (0)1 716 6534
Master of Science-Medicine	Magnetic Resonance Imaging	■FT	16 Months	allison.mcgee@ucd.ie	+353 (0)1 716 6534
Graduate Certificate Medicine	Mammography	■FT	01 Year	desiree.oleary@ucd.ie	+353 (0)1 492 6535
Master of Science	Mammography	■FT	02 Years	desiree.oleary@ucd.ie	+353 (0)1 492 6535
Master of Science-Medicine	Psychoanalytic Psychotherapy	▶ PT	02 Years	patricia.mccarthy@ucd.ie	+353 (0)1 209 4868
Higher Diploma - Medicine	Psychotherapy Studies	▶ PT	01 Year	patricia.mccarthy@ucd.ie	+353 (0)1 209 4868
Professional Certificate	Radiation Safety	▶ PT	04 Months	marielouise.butler@ucd.ie	+353 (0)1 716 6529
Graduate Certificate	Radiology Information Systems & Picture Archiving & Com Sys Mgmt	▶ PT	02 Years	john.stowe@ucd.ie	+ 353(0)1 716 6603
Graduate Diploma Healthcare	Risk Management	▶PT	01 Year	asim.sheikh@ucd.ie	+353 (0)1 716 6642
Master of Science- Healthcare	Risk Management & Quality	▶PT	01 Year	asim.sheikh@ucd.ie	+353 (0)1 716 6642
Graduate Certificate Medicine	Sexual Assault Forensic Examination	▶ PT	01 Year	legal.medicine@ucd.ie	+353 (0)1 716 6641
Master of Science-Medicine	Systemic Psychotherapy	▶ PT	04 Months	kevin.malone@ucd.ie	+353 (0)1 803 2349
Master of Science	Ultrasound	■FT	18 Months	marie.stanton@ucd.ie	+353 (0)1 716 6531

NURSING					
Graduate Diploma	Acute Medical Nursing	₽ PT	01 Year	yinyin.sun@ucd.ie	+353 (0)1 716 6499
Graduate Certificate	Adult Cancer Nursing	₽ PT	01 Year	annef.waters@ucd.ie	+353(0)17166491
Graduate Certificate	Advance Practice	₽ PT	01 Year	bernadette.manley@ucd.ie	+353(0)1 716 6499
Professional Certificate	Advanced Health Assessment	₽ PT	04 Months	bernadette.manley@ucd.ie	+353(0)1 716 6499
Master of Science	Advanced Pain Management	▶ PT	02 Years	bernadette.manley@ucd.ie	+353(0)1 716 6499

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
NURSING					
Master of Science	Advanced Pain Management with Prescriptive Authority	▶ PT	02 Years	bernadette.manley@ucd.ie	+353(0)17166499
Master of Science	Advanced Practice	₽ PT	02 Years	bernadette.manley@ucd.ie	+353(0)17166499
Master of Science	Advanced Practice Prescribing Pathway	▶ PT	02 Years	bernadette.manley@ucd.ie	+353(0)1 716 6499
Master of Science	Applied Healthcare Management	▶ PT	02 Years	bernadette.manley@ucd.ie	+353(0)1716649
Graduate Certificate	Breast Care Nursing	₽ PT	01 Year	annef.waters@ucd.ie	+353(0)1716649
Graduate Diploma	Cancer Nursing	■FT / PT	01 Year	annef.waters@ucd.ie	+353(0)1716649
Graduate Certificate	Children's Cancer Nursing	₽ PT	01 Year	annef.waters@ucd.ie	+353(0)1716649
Graduate Certificate	Clinical Leadership	₽ PT	01 Year	bernadette.manley@ucd.ie	+353 (0)1 716 649
Graduate Diploma	Clinical Leadership	■FT	01 Year	bernadette.manley@ucd.ie	+353(0)1716649
Master of Science	Clinical Leadership	■FT / PT	01 Year	bernadette.manley@ucd.ie	+353(0)1 716 649
Master of Science	Clinical Practice	₽ PT	01 Year	bernadette.manley@ucd.ie	+353(0)1716649
Graduate Certificate	Colorectal Nursing	₽ PT	01 Year	annef.waters@ucd.ie	+353(0)1 716 649
Professional Certificate	Colorectal Nursing	₽ PT	01 Year	annef.waters@ucd.ie	+353(0)1716649
Professional Certificate	Community Nursing	▶ PT	04 Months	Yin Yin Sun	+353(0)1 716 644
Graduate Diploma	Critical Care - Cardiovascular	■FT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 649
Master of Science	Critical Care Nursing	₽ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 649
Graduate Certificate	Critical Care Nursing (Cardiovascular)	▶ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 649
Graduate Diploma	Critical Care Nursing (Children)	■FT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 649
Graduate Certificate	Critical Care Nursing (Intensive Care)	▶ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 649
Graduate Certificate	Diabetes Nursing	₽ PT	01 Year	yinyin.sun@ucd.ie	+353 (0)1 716 644
Graduate Diploma	Diabetes Nursing	■FT	01 Year	yinyin.sun@ucd.ie	+353 (0)1 716 644
Professional Certificate	Elder Abuse Management	₽ PT	04 Months	yinyin.sun@ucd.ie	+353(0)1 716 644
Graduate Certificate	Emergency Nursing	₽ T	01 Year	yinyin.sun@ucd.ie	+353(0)1716649
Graduate Diploma	Emergency Nursing	■FT / PT	01 Year	yinyin.sun@ucd.ie	+353(0)1716649

www.ucd.ie/graduatestudies

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
NURSING					
Graduate Diploma	Emergency Nursing (Children)	■FT	01 Year	yinyin.sun@ucd.ie	+353(0)17166490
Graduate Diploma	Emergency Nursing (Adult)	■FT	01 Year	yinyin.sun@ucd.ie	+353(0)17166490
Graduate Diploma	Endoscopy	▶ PT	01 Year	annef.waters@ucd.ie	+353(0)17166491
Professional Certificate	Experiencing Loss in Everyday Life	₽ PT	04 Months	bernadette.manley@ucd.ie	+353(0)17166499
Master of Science	Gerontology	■FT / PT	01 Year	annef.waters@ucd.ie	+353(0)17166491
Graduate Diploma	Gerontology	■FT	01 Year	annef.waters@ucd.ie	+353(0)17166491
Professional Certificate	Health Assessment	▶ PT	01 Year	bernadette.manley@ucd.ie	+353(0)17166491
Graduate Certificate	Health Care Education	▶ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353(0)17166490
Graduate Diploma	Health Studies	■FT	01 Year	yinyin.sun@ucd.ie	+353 (0)1 716 6499
Graduate Diploma	Heart Failure	■FT / PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Professional Certificate	Heart Failure	₽ PT	04 Months	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Professional Certificate	Leadership and Management	■FT	01 Year	bernadette.manley@ucd.ie	+353(0)17166499
Professional Certificate	Management of Acute Mental Illness	▶ PT	04 Months	yinyin.sun@ucd.ie	+353(0)17166448
Professional Certificate	Management of Age-related Bone & Joint Disorders	▶ PT	04 Months	annef.waters@ucd.ie	+353(0)17166491
Professional Certificate	Management of Chronic Illness across Context	▶ PT	04 Months	annef.waters@ucd.ie	+353(0)17166491
Master of Science	Midwifery-Led Care	■FT / PT	02 Years	bernadette.manley@ucd.ie	+353(0)17166499
Master of Science	Nursing	■FT	02 Years	bernadette.manley@ucd.ie	+353(0)17166499
Graduate Diploma	Nursing	■FT	01 Year	bernadette.manley@ucd.ie	+353(0)17166499
Master of Science	Nursing Education	▶ PT	02 Years	asmahan.mccambridge@ ucd.ie	+353(0)17166490
Graduate Diploma	Nursing Studies	■FT	01 Year	yinyin.sun@ucd.ie	+353(0)17166448
Graduate Certificate	Paediatric Critical Care Nursing	▶PT	01 Year	annef.waters@ucd.ie	+353(0)17166491
Graduate Certificate	Paediatric Emergency Nursing	▶ PT	01 Year	yinyin.sun@ucd.ie	+353(0)17166491
Professional Cert	Pain Management	▶ PT	04 Months	bernadette.manley@ucd.ie	+353(0)17166499
Graduate Certificate	Palliative Care	▶ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
NUDCINC					
NURSING					
Professional Certificate	Palliative Care	▶ PT	04 Months	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Master of Science	Palliative Care Clinical Practice	▶ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Graduate Diploma	Palliative Care Clinical Practice	▶ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Master of Science	Palliative Care Studies	₽ PT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Graduate Diploma	Palliative Care Studies	■FT	01 Year	asmahan.mccambridge@ ucd.ie	+353 (0)1 716 6490
Professional Certificate	Pathophysiology of Rheumatic Disease	▶ PT	04 Months	annef.waters@ucd.ie	+353(0)1 716 6491
Graduate Certificate	Peri-operative Nursing	▶ PT	01 Year	yinyin.sun@ucd.ie	+353(0)1 716 6448
Graduate Diploma	Peri-Operative Nursing	■FT	01 Year	yinyin.sun@ucd.ie	+353(0)1 716 6448
Graduate Diploma	Person Centred Care (Older Person)	■FT	01 Year	annef.waters@ucd.ie	+353(0)1 716 6491
Professional Certificate	Prescription of Ionizing Radiation	▶ PT	04 Months	Nicola.berry@ucd.ie	+353(0)1 716 6409
Professional Certificate	Prescription of Medication	▶ PT	04 Months	Nicola.berry@ucd.ie	+353(0)1 716 6409
Professional Diploma Nursing	Prescription of Medication	₽ PT	04 Months	Nicola.berry@ucd.ie	+353(0)1 716 6409
Professional Diploma	Primary Healthcare (Nurses and Midwifes)	₽ PT	01 Year	yinyin.sun@ucd.ie	+353(0)1 716 6448
Professional Certificate	Promoting Health & Well Being in Primary Care	▶ PT	04 Months	yinyin.sun@ucd.ie	+353(0)1 716 6448
Professional Certificate	Psycho-Oncology	₽ PT	04 Months	annef.waters@ucd.ie	+353(0)1 716 6491
Graduate Diploma	Public Health Nursing	■FT	01 Year	yinyin.sun@ucd.ie	+353(0)1 716 6448
Professional Certificate	Quality Patient Safety & Outcomes	₽ PT	04 Months	yinyin.sun@ucd.ie	+353(0)1 716 6448
Graduate Diploma	Radiology	■FT		annef.waters@ucd.ie	+353(0)1 716 6491
Professional Certificate	Rehabilitation Recovery & Social Inclusion	▶ PT	04 Months	yinyin.sun@ucd.ie	+353(0)1 716 6448
Graduate Diploma	Rheumatology	■FT	01 Year	yinyin.sun@ucd.ie	+353 (0)1 716 6448

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
PUBLIC HEALT	H, PHYSIOTHERAPY & PERFORMAI	NCE SCIENCE			
Master of Science	Acupuncture	₽ PT	02 Years	brona.fullen@ucd.ie	+353 (0)1 716 6516
Graduate Certificate	Advanced Physiotherapy Studies	■FT / PT	01/02 Year(s)	physio.therapy@ucd.ie	+353 (0)1 716 6500
Graduate Diploma	Advanced Physiotherapy Studies	■FT / PT	01/02 Year(s)	physio.therapy@ucd.ie	+353 (0)1 716 6500
Master of Science	Advanced Physiotherapy Studies	■FT / PT	01/02 Year(s)	physio.therapy@ucd.ie	+353 (0)1 716 6500
Master of Science	Coaching & Exercise Science	■FT / PT	01/02 Year(s)	brendan.egan@ucd.ie	+353 (0)1 716 3419
Master of Science	Food Safety & Risk Analysis	■FT	01 Year	f.butler@ucd.ie	+353 (0)1 716 7473
Master of Public Health	International Health	■FT / PT	01/02 Year(s)	public.postgraduate@ucd.ie	+353 (0)1 716 3429
Master of Science	Musculoskeletal Physiotherapy	▶ PT	02 Years	physio.therapy@ucd.ie	+353 (0)1 716 6500
Master of Science	Neuromusculoskeletal Physiotherapy	▶ PT	02 Years	physio.therapy@ucd.ie	+353 (0)1 716 6500
Graduate Certificate	Occupational Health	▶ PT	01 Year	cshw@ucd.ie	+353 (0)1 716 3420
Graduate Certificate	Occupational Safety	▶ PT	01 Year	cshw@ucd.ie	+353 (0)1 716 3420
Master of Science	Occupational Health (upgrade opportunity)	₽ PT	01 Year	public.postgraduate@ucd.ie	+353 (0)1 716 3429
Graduate Diploma	Occupational Safety & Health	▶ PT	02 Years	cshw@ucd.ie	+353 (0) 1716 3420
Master of Science	Occupational Safety & Health	▶ PT	02 Years	cshw@ucd.ie	+353 (0) 1716 3420
Master of Science	Physiotherapy (Pre-Registration)	■FT	02 Years	cliona.osullivan@ucd.ie	+353 (0) 1716 6683
Master of Public Health	Public Health	■FT / PT	01/02 Year(s)	public.postgraduate@ucd.ie	+353 (0)1 716 3429
Master of Public Health	Public Health (Nutrition)	■FT / PT	01/02 Year(s)	public.postgraduate@ucd.ie	+353 (0)1 716 3429
Cert Safety & Health at Work	Safety & Health at Work VIDEO	▶ PT	01 Year	cshw@ucd.ie	+353 (0)1 716 3420
Higher Diploma	Safety Health and Welfare at Work	▶ PT	02 Years	cshw@ucd.ie	+353 (0)1 716 3420
Master of Science	Sport & Exercise Management (Exercise Management)	■FT / PT	01/02 Year(s)	gillian.johnston@ucd.ie	+353 (0)1 717 3430
Master of Science	Sport & Exercise Management (Golf Management)	■FT / PT	01/02 Year(s)	gillian.johnston@ucd.ie	+353 (0)1 717 3430
Master of Science	Sport & Exercise Management (Rugby Management)	■FT / PT	01/02 Year(s)	gillian.johnston@ucd.ie	+353 (0)1 717 3430
Master of Science	Sport & Exercise Management (Sport Management)	■FT / PT	01/02 Year(s)	gillian.johnston@ucd.ie	+353 (0)1 717 3430
Graduate Diploma	Sports Physiotherapy	₽ T	02 Years	ulrik.mccarthypersson@ ucd.ie	+353 (0)1 716 6506
Master of Science	Sports Physiotherapy	▶ PT	02 Years	ulrik.mccarthypersson@ ucd.ie	+353 (0)1 716 6506
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RESEARCH PROGRAMMES

Level	Programme	P/FTime	Duration	Email	Telephone
MEDICINE					
Doctor of Philosophy	Bioinformatics and Systems Biology	■FT / PT	03/06 Years	bioinfo@ucd.ie	353 (0) 1 716 6773
Doctor of Philosophy	Infection Biology	■FT / PT	03/06 Years	medicine.research@ucd.ie	+353 (0)1 716 6851/6773/6738
Master of Obstetrics	Medicine & Medical Science	■FT	03 Years	medicine.research@ucd.ie	+353 (0)1 716 6851/6773/6738
Master of Surgery	Medicine & Medical Science	■FT	03 Years	medicine.research@ucd.ie	+353 (0)1 716 6851/6773/6738
Doctor of Medicine	Medicine & Medical Science	■FT	03 Years	medicine.research@ucd.ie	+353 (0)1 716 6851/6773/6738
Doctor of Philosophy	Medicine & Medical Science	■FT / PT	03/06 Years	medicine.research@ucd.ie	+353 (0)1 716 6851/6773/6738
Doctor of Philosophy	Molecular Medicine Ireland Clinical & Translational Research	■FT	03 Years	catherine.godson@ucd.ie	+353 (0)1 716 6851/6773/6738
Doctor of Philosophy	Translational Medicine	■FT / PT	03/06 Years	medicine.research@ucd.ie	+353 (0)1 716 6851/6773/6738
NURSING					
Master of Science	Nursing Midwifery & Health Systems	■FT P T	03 Years	asmahan.mccambridge@ ucd.ie	+353(0)1716 6490
Doctor of Philosophy	Nursing Midwifery & Health Systems	■FT	03/06 Years	asmahan.mccambridge@ ucd.ie	+353(0)1716 6490
PHYSIOTHERA	PY				
Doctor of Philosophy	Promoting Epidemiological & Research Methods in Irish Training	■FT / PT	03/06 Years	public.postgraduate@ucd.ie	353 (0)1716 3441
Doctor of Philosophy	Public Health Physiotherapy & Population Science	■FT / PT	03/06 Years	public.postgraduate@ucd.ie	353 (0)1 716 3429
Master of Science	Public Health Physiotherapy & Population Science	FT PT	02/04 Years	physio.therapy@ucd.ie	353 (0)1 716 6500



UCD COLLEGE OF HUMAN SCIENCES

UCD College of Human Sciences, with over 200 staff and almost 4,500 students, is one of the largest and most dynamic in UCD. It consists of ten Schools that bring together the social sciences, a range of interdisciplinary areas, and other disciplines including Psychology, Geography and Philosophy. With a wide range of graduate programmes and a large body of doctoral students, the College provides a collaborative and supportive environment for graduate students.

The College of Human Sciences is exceptionally research active, and its staff publish extensively in leading academic journals and in books, and have been responsible for a great deal of cutting-edge research. The College is committed to disciplinary and interdisciplinary teaching and research and

has links with numerous universities and research institutes in Europe and beyond. Within UCD, it is aligned with the Geary Institute, one of Ireland's leading social science institutes. Academics in Human Sciences have received research awards from a range of Irish institutions including the Irish Research Council (IRC), the Royal Irish Academy (RIA), the Environmental Protection Agency (EPA), and through European Union framework programmes.

The wide range of fascinating, challenging and socially relevant programmes available in Human Sciences demonstrates the richness of the College's teaching programmes, the strength and diversity of its research, and its commitment to placing the university in a leading position in Irish society.

SCHOOLS -

UCD School of Applied Social Science
UCD School of Economics
UCD School of Education
UCD School of Geography, Planning & Environmental Policy
UCD School of Information & Library Studies
UCD School of Philosophy
UCD School of Politics and International Relations
UCD School of Psychology
UCD School of Social Justice
UCD School of Sociology

NUMBER OF POSTGRADUATE STUDENTS:



957 Taught



259 Research TOTAL = 1216

RESEARCH INSTITUTES & RESEARCH CENTRES:

Centre for Disability Studies UCD Dublin European Institute **Equality Studies Centre** Institute for British Irish Studies UCD International Centre for Newman Studies Social Science Research Centre Women's Studies Centre

AWARD TYPES:

Higher Diploma

Prof. Diploma in Education

Graduate Diploma

Masters Degree (taught)

Masters Degree (research)

Doctoral Degree (research)

GRADUATE SCHOLARSHIP OPPORTUNITIES:

Scholarship schemes are available to assist students to pursue research in selected Human Sciences subjects in UCD. External funding may also be available through the Irish Research Council or employer-sponsored schemes. Schools

in the College of Human Sciences can offer advice and assistance to help students to source finance for their graduate studies.



STAFF PROFILE:



The overarching theme of Mark's research is to investigate the role of spatial or territorial policies in building more sustainable or resilient places (cities, regions and rural areas) in the face of increasingly complex ecological, social and economic challenges. His research interests revolve around three themes - rural development; spatial planning and the geographies of housing; and environmental planning, design and policy. Mark has held research grants from the Irish Research Council for Humanities and Social Sciences, the Royal Irish Academy, the Environmental Protection Agency's STRIVE Programme, and the Department of Environment, Heritage and Local Government totalling over 1.6m Euro. He has acted as a consultant on spatial and environmental planning to the Northern Ireland Housing Executive, the Northern Ireland Assembly Environment Committee, and the Joint Oireachtas (Irish Parliament) Committee for the Environment, Heritage and Local Government. Mark is currently a Leader of the Environmental Policy & Economics Cluster in the UCD Earth Institute.



STUDENT PROFILE:

DR JENNIFER HAYES, PRINCIPAL CLINICAL PSYCHOLOGIST, HEALTH SERVICE EXECUTIVE

I would consider my training with the UCD School of Psychology as one of the key factors in launching my career as a clinical psychologist. This training equipped me with all the skills that I needed to work as a clinical psychologist in the health service and enabled me to contribute in a meaningful and significant way to the provision of clinical psychology services.

The emphasis on evidence-based practice and research is palpable at every juncture and the high quality of teaching provided is at the cutting edge of national and international psychological knowledge. Teaching staff go about their work with enthusiasm, dedication and a determination to support and empower psychologists in training to develop into competent, confident and effective clinicians.

STAFF & RESEARCH STRENGTHS:

The central strategic priority area to which much of the activity in the College of Human Sciences relates is 'Culture, Economy and Society,' of which 'Society and Economy' is a key theme. The world's major socioeconomic problems are complex in nature, they are systemic in form, they are interconnected in expression and they demand urgent attention by government and scholars. Against a backdrop of global financial crisis and economic downturn, researchers in the College are investigating the intended and unintended impacts and consequences of public policies. The role, rights, and welfare of individuals in contemporary society are being explored and the changing perspectives on belonging, identity and citizenship in what is an increasingly urbanised modern setting are being disentangled.

The following are the core areas of focus for this domain:

- Identity, Conflict and Inclusion
- Innovative, Ethical Public Policy and Enhancing the Public Sphere
- Human Development and Flourishing/Child and Youth Wellbeing
- Smart Cities

Research being undertaken in the College also maps to another key theme 'Culture and Change,' and to the University's strategic priorities 'Health,' 'Information, Computation and Communications' and 'Energy and Environment.'

CAREER OPPORTUNITIES:

Human Sciences subjects help graduates to develop an understanding of the rich diversity of different cultures and gain an awareness of social, political and philosophical debates.

Graduates' capacity to connect different ideas and concepts enables them to propose solutions to social, business, personal, governmental and environmental problems, useful in many employment situations. Employers also appreciate graduates' ability to understand, manipulate and draw policy inferences from large quantities of information and to identify key priorities for public and private sector policy. Being able to present yourself, your ideas and those of others to specific audiences also enhances your employability.

Human Sciences subjects are chosen by many of today's leaders in business, administration, the arts and the media at home and abroad. The College of Human Sciences also includes professionally accredited programmes in Psychology, Education, Library Studies, Social Work, and Urban Planning. Students obtain important life and employment skills such as critical thinking and analysis and learn how to be adaptable and flexible in a constantly changing socio-economic, political and industrial society. Graduate programmes in human sciences open doors to a huge array of careers including media and publishing, education, the environmental sector, community development, business, international trade and diplomacy and government among many others.

ADMISSIONS

The admission criteria for entry to programmes vary within each School. Prospective students should check the entry requirements with the School for the programme to which they wish to apply or contact the School for more information. However, it is generally the case that Schools expect students to have a minimum

honours-level degree for entry to a taught Masters programme and an honours-level Masters degree to be considered for entry onto a PhD programme.

UCD COLLEGE OF HUMAN SCIENCES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
APPLIED SOCIA	AL SCIENCE				
Master of Social Science	Social Work	■FT	02 Years	socialwork@ucd.ie	+353 (0)1 716 8419
Higher Diploma	Social Policy	■FT	01 Year	socialpolicy@ucd.ie	+353 (0)1 716 8419
ECONOMICS					
Master of Arts	Economics	■FT / PT	01/02 Year(s)	nicolas.clifton@ucd.ie	+353 (0)1716 8272
Higher Diploma	Economics	■FT / PT	01/02 Year(s)	nicolas.clifton@ucd.ie	+353 (0)1716 8272
Graduate Diploma	Economics	■FT / PT	01/02 Year(s)	nicolas.clifton@ucd.ie	+353 (0)1716 8272
EDUCATION					
Master of Arts	Education	■FT	01 Year	lorraine.heffernan@ucd.ie	+353 (0)1716 7968
Master of Education	Education	▶ PT	02 Years	lorraine.heffernan@ucd.ie	+353 (0)1716 7968
Professional Diploma in	Education	■FT	01 Year	cathrina.gaffney@ucd.ie	+353 (0)1716 7965
Master of Arts	Educational Psychology	■FT	02 Years	ann.owens@ucd.ie	+353 (0)1716 7967
Professional Diploma	Education Studies	₽ PT	01 Year	lorraine.heffernan@ucd.ie	+353 (0)1716 7968
Graduate Diploma	Special Needs Education	■FT	01 Year	ann.owens@ucd.ie	+353 (0)1716 7967
GEOGRAPHY, I	PLANNING & ENVIRONMENTAL PO	DLICY			
Master of Science	Environmental Policy	■FT	01 Year	dominic.shellard@ucd.ie	+353 (0)1 716 8134
Master of Arts	Geography	■FT	01 Year	dominic.shellard@ucd.ie	+353 (0)1 716 8134
Master of Arts	Geopolitics & the Global Economy	■FT	01 Year	dominic.shellard@ucd.ie	+353 (0)1 716 8134
Master of Regional & Urban Planning	Regional & Urban Planning	■FT	02 Years	dominic.shellard@ucd.ie	+353 (0)1 716 8134
Master of Arts	Urban Studies	■FT	01 Year	dominic.shellard@ucd.ie	+353 (0)1 716 8134

UCD COLLEGE OF HUMAN SCIENCES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
INFORMATION	& LIBRARY STUDIES				
Master of Science	Information Systems	■FT / PT	01/02 Year(s)	sils@ucd.ie	+353 (0)1716 7055
Graduate Diploma	Library & Information Studies	■FT / PT	01/02 Year(s)	sils@ucd.ie	+353 (0)1716 7055
Master Library & Info Studies	Library & Information Studies	■FT / PT	01/02 Year(s)	sils@ucd.ie	+353 (0)1716 7055
PHILOSOPHY					
Master of Arts	Cognitive Science	■FT P T	01/02 Year(s)	fred.cummins@ucd.ie	+353 (0)1716 2902
Master of Arts	Consciousness & Embodiment	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1716 8186
Master of Arts	Philosophy	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1716 818
Graduate Diploma	Philosophy	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1716 818
Master of Arts	Philosophy & Literature	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1 716 818
Graduate Diploma	Philosophy & Literature	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1 716 818
Master of Arts	Philosophy & Public Affairs	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1 716 818
Graduate Diploma	Philosophy & Public Affairs	■FT / PT	01/02 Year(s)	helen.kenny@ucd.ie	+353 (0)1 716 818
POLITICS & INT	TERNATIONAL RELATIONS				
Master of Arts	Politics	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Arts	International Relations	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Arts	Nationalism and Ethnic Conflict	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Arts	Political Theory	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Arts	International Political Economy	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Arts	International Development	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Arts	Politics and International Relations	₽ PT	02 Years	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Science	Human Rights	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Science	International Relations	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818
Master of Science	Nationalism and Ethnic Conflict	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 818

www.ucd.ie/graduatestudies

UCD COLLEGE OF A HUMAN SCIENCES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
POLITICS & INT	TERNATIONAL RELATIONS CONTIN	IUED			
Master of Science	Politics	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 8182
Master of Science	International Political Economy	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 8182
Master of Science	International Development	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 8182
Master of Science	Development Practice	■FT / PT	02/04 Year(s)	MDPdub@ucd.ie	+353 (0)1716 8643
Master of Economic Science	European Public Affairs and Law	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 8182
Graduate Diploma	Politics and International Relations	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 8182
Graduate Diploma	International Development	■FT / PT	01/02 Year(s)	katarzyna.glosnicka@ucd.ie	+353 (0)1716 8182
Graduate Diploma	Development Practice	■FT / PT	01/02 Year(s)	MDPdub@ucd.ie	+353 (0)1716 8643
PSYCHOLOGY					
Master of Psychological Science	Psychological Science	■FT	01 Year	marie.oconnor@ucd.ie	+353 (0)1716 8333
Higher Diploma	Psychology	■FT / PT	02/04 Years	mary.boyle@ucd.ie	+353 (0)1716 8369
Master of Science	Rehabilitation & Disability Studies	₽ PT	02 Years	marie.oconnor@ucd.ie	+353 (0)1716 8333
SOCIALJUSTIC	E				
Cert Continuing Professional Development	Equality in Policy & Practice	₽ PT	01 Year	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Graduate Certificate	Equality Studies	▶ PT	01 Year	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Graduate Diploma	Equality Studies	■FT / PT	01/02 Year(s)	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Master of Science	Equality Studies	■FT / PT	01/02 Year(s)	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Professional Certificate	Social Justice	▶ PT	04 Months	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Graduate Diploma	Women Gender & Society	■FT / PT	01/02 Year(s)	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Master of Arts	Women Gender & Society	■FT / PT	01/02 Year(s)	elizabeth.hassell@ucd.ie	+353 (0)1716 7104

UCD COLLEGE OF HUMAN SCIENCES

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
SOCIOLOGY					
Master of Social Science	Sociology	■FT / PT	01/02 Year(s)	linda.vines@ucd.ie	+353 (0) 1716 8674
Master of Social Science	Health, Wellbeing and Society	■FT / PT	01/02 Year(s)	linda.vines@ucd.ie	+353 (0) 1716 8674
Master of Social Science	Global Migration and Cultural Differences	■FT / PT	01/02 Year(s)	linda.vines@ucd.ie	+353 (0) 1716 8674
Master of Social Science	Crime, Violence and Conflict	■FT / PT	01/02 Year(s)	linda.vines@ucd.ie	+353 (0) 1716 8674
Master of Social Science	Cultural Sociology	■FT / PT	01/02 Year(s)	linda.vines@ucd.ie	+353 (0) 1716 8674
Higher Diploma	Sociology & Social Research	■FT	01 Year	linda.vines@ucd.ie	+353 (0) 1716 8674

COLLEGE	OF HUMAN SCIENCES				
Master of Pul Policy (MPP)	olic Public Policy	■FT / PT	01/02 Year(s)	mpp@ucd.ie	+353 (0) 1716 8643
Graduate Diploma	Public Policy	■FT / PT	01/02 Year(s)	mpp@ucd.ie	+353 (0) 1716 8643

UCD COLLEGE OF___ HUMAN SCIENCES

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
APPLIED SOCIA	AL SCIENCE				
Doctor of Philosophy	Applied Social Science	■FT / PT	03/06 Years	michelle.norris@ucd.ie	+353 (0)1716 8203
Master of Social Science	Applied Social Science	■FT	02 Years	michelle.norris@ucd.ie	+353 (0)1716 8203
ECONOMICS					
Doctor of Philosophy	Economics	■FT / PT	03/06 Years	nicolas.clifton@ucd.ie	+353 (0)1716 8272
EDUCATION					
Doctor of Philosophy	Education & Lifelong Learning	■FT / PT	03/06 Years	lorraine.heffernan@ucd.ie	+353 (0)1716 7968
Master of Literature	Education & Lifelong Learning	■FT	02 Years	lorraine.heffernan@ucd.ie	+353 (0)1716 7968
GEOGRAPHY, P	LANNING & ENVIRONMENTAL POL	.ICY			
Doctor of Philosophy	Geography, Planning & Environmental Policy	■FT P T	03/06 Years	dominic.shellard@ucd.ie	+353 (0)1716 8134
Master of Literature	Geography, Planning & Environmental Policy	■FT	02 Years	dominic.shellard@ucd.ie	+353 (0)1716 8134
Master of Science	Geography, Planning & Environmental Policy	■FT	02 Years	dominic.shellard@ucd.ie	+353 (0)1716 8134
	& LIBRARY STUDIES				
Doctor of Philosophy	Information & Library Studies	■FT / PT	03/06 Years	claire.nolan@ucd.ie	+353 (0)1716 7055
Master of Literature	Information & Library Studies	■FT	02 Years	claire.nolan@ucd.ie	+353 (0)1716 7055
PHILOSOPHY					
Doctor of Philosophy	Philosophy	■FT / PT	03/06 Years	helen.kenny@ucd.ie	+353 (0)1716 8186
Master of Literature	Philosophy	■FT / PT	02/04 Years	helen.kenny@ucd.ie	+353 (0)1716 8186

UCD COLLEGE OF_ HUMAN SCIENCES

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
POLITICS & IN	TERNATIONAL RELATIONS				
Doctor of Philosophy	European Law & Governance	■FT / PT	03/06 Years	dara.gannon@ucd.ie	+353(0)17168670
Doctor of Philosophy	Politics & International Relations	■FT / PT	03/06 Years	dara.gannon@ucd.ie	+353(0)17168670
Master of Literature	Politics & International Relations	■FT / PT	02/04 Years	dara.gannon@ucd.ie	+353(0)17168670
PSYCHOLOGY	,				
Doctor of Philosophy	Psychology	■FT / PT	03/06 Years	mary.boyle@ucd.ie	+353 (0)1 716 8369
Master of Literature	Psychology	■FT / PT	02/04 Years	mary.boyle@ucd.ie	+353 (0)1 716 8369
Master of Science	Psychology	■FT	02 Years	mary.boyle@ucd.ie	+353 (0)1 716 8369
DPsychSc of Clinical Science	Psychology	■FT	03 Years	muriel.keegan@ucd.ie	+353 (0)1 716 8120
SOCIALJUSTIC	Œ				
Doctor of Philosophy	Social Justice	■FT P T	03/06 Years	elizabeth.hassell@ucd.ie	+353 (0)1716 7104
Master of Literature	Women's Studies	▶ PT	04 Years	equality@ucd.ie	+353 (0)1716 7104
Master of Science	Equality Studies	■FT	02 Years	equality@ucd.ie	+353 (0)1716 7104
SOCIOLOGY					
Doctor of Philosophy	Sociology	■FT P T	03/06 Years	aogan.mulcahy@ucd.ie	+353 (0)1716 8586
Master of Literature	Sociology	■FT	02 Years	aogan.mulcahy@ucd.ie	+353 (0)1716 8586
THEMATIC PR	OGRAMMES				
Doctor of Philosophy	Complex Systems & Computational Social Science	■ FT ▼ PT	03/06 Years	yuko.conlon@ucd.ie	+353 (0)1 716 8643
Doctor of Philosophy	Global Human Development	■FT	03 Years	yuko.conlon@ucd.ie	+353 (0)1 716 8643
Doctor of Philosophy	Quantitative Social Sciences	■FT / PT	03/06 Years	yuko.conlon@ucd.ie	+353 (0)1 716 8643
COLLEGE OF H	IUMAN SCIENCES				
Doctor of Philosophy	Public Policy	■FT / PT	03/06 Years	yuko.conlon@ucd.ie	+353 (0)1716 8643

www.ucd.ie/graduatestudies



UCD COLLEGE OF SCIENCE

Building on a long and distinguished reputation, the UCD College of Science is the largest and most dynamic science research and training facility in Ireland. The College provides world-class research and learning facilities for undergraduate BSc, graduate MSc (both taught and research) and PhD students. Working with internationally-recognised academics, research students in UCD Science tackle questions of vital importance in the areas of human, animal, environmental and global welfare in a supportive, creative community within key thematic areas including:

 Biotechnology, Biomedical & Pharmaceutical Sciences

- Computer Science and Informatics
- Energy and Environment
- Health and Healthcare Delivery
- Mathematics and Finance
- Nanotechnology
- Physical and Geological Sciences

The College is dedicated to the creation, delivery and communication of new knowledge and innovation across the spectrum of Science. With a staff of 750 and a student population of 5,500, including 1,800 postgraduate students, the College is a vibrant community dedicated to excellence in all our pursuits.

UCD SCIENCE RESEARCH INSTITUTES AND CENTRES

Increasingly 'big' questions require answers that draw on a multitude of skills often situated at the interface of disciplines; for this reason UCD created several institutes and centres, which connect knowledge across boundaries and break down academic silos.

Academics from across UCD Science address the research questions of these institutes and centres, for example examining green energy and the environment, biomedical research, complex numerical systems, nanotechnology, sensors and the interface of biology and technology. Research students in UCD Science are increasingly involved in multi-disciplinary programmes and themes that are supported by the Schools and associated research institutes and centres.

Visit our 'Research Showcase' www.ucd.ie/science/research_showcase.html

RESEARCH INSTITUTES & CENTRES

UCD Centre for Cybersecurity and Cybercrime Investigation

UCD Conway Institute for Biomolecular and Biomedical Research

UCD Complex and Adaptive Systems Laboratory

UCD Centre for Synthesis and Chemical Biology

UCD Earth Institute

UCD Centre for BioNano Interactions

SCHOOLS

UCD School of Biology and Environmental Science

UCD School of Biomolecular and Biomedical Science

UCD School of Chemistry and Chemical Biology

UCD School of Computer Science and Informatics

UCD School of Geological Sciences

UCD School of Mathematical Sciences

UCD School of Physics

The Schools and associated research institutes and centres engage in exciting and internationally recognised research, which is funded by a variety of agencies including Science Foundation Ireland, the European Union, the Health Research Board, the Irish Research Council and the Wellcome Trust. Reflecting the level of funding and productivity of over 600 postgraduate research students and a large body of postdoctoral scientists, who

play a key role in the research efforts. Investment in infrastructure, which is crucial to the continued excellence in research training and output, is a continuing priority of UCD's strategy and is exemplified most recently with the upgrading of the UCD Science Centre.

INNOVATION

Together with teaching and research, innovation is recognised as a third pillar encompassing university activity. In conjunction with UCD's Innovation and Technology Transfer Centre, Nova UCD, communication of the research on-going in UCD Science is realised through licencing arrangements with established enterprises and the development

of spin-out companies including:

- 1. Celtic Catalysts
- 2. HeyStaks Technologies
- 3. Changing Worlds
- 4. Enzolve Technologies

GRADUATE SCIENCE COURSES:

Taught Masters Science Courses

UCD Science has a broad range of Taught Masters courses across key thematic strands, outlined above. A current list of these courses can be located at:

www.ucd.ie/science/ucd_taught_graduate_studies.

These courses are modularised in a credit-based curriculum to facilitate choice, flexibility, access, continuing professional development and life-long learning for the student. An e-learning environment is also supported. Innovation is an important element of each course. Courses are cross disciplinary incorporating collaboration between Science and Engineering, Business and Human Sciences. The Taught Masters Degree is awarded following completion of a programme of one to two years duration.

Science Research Degrees

The research training opportunities available reflect the diversity of talent, experience and tradition available within UCD Science. Students can choose from a wide range of topics from basic science research through applied science in our thematic areas. Research degrees are ideal for anyone interested in pursuing further in-depth study in a specialist area relevant to their primary degree.

Research degrees, involve students carrying out their own research and academic study under the supervision of a principal academic supervisor with the support of a Masters or Doctoral Studies Panel. The precise focus of research is agreed between the supervisor and student. Research can be carried out at Masters of Doctoral level. For additional details please see:

www.ucd.ie/science/graduate_studies/types_research_degrees.html

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
BIOLOGY & EN	VIRONMENTAL SCIENCE				
Master of Science	Applied Environmental Science	■FT / PT	01/02 Year(s)	mscenvsci@ucd.ie	+353 (0)1 716 2243
Master of Science	Environmental Sustainability (Negotiated Learning)	■FT / PT	01/02 Year(s)	sustainabilityonline@ucd.ie	+353 (0)1 716 2243
Graduate Diploma	Environmental Sustainability (Negotiated Learning)	■FT / PT	01/02 Year(s)	sustainabilityonline@ucd.ie	+353 (0)1 716 2243
Graduate Certificate	Environmental Sustainability (Negotiated Learning)	■FT / PT	01/02 Year(s)	sustainabilityonline@ucd.ie	+353 (0)1 716 2243
Master of Science	Environmental Science	■FT / PT	01/02 Year(s)	mscenvsci@ucd.ie	+353 (0)1 716 2243
Master of Science	Evolutionary Biology	■FT	01 Year	evolution@ucd.ie	+353 (0)1 716 224
Master of Science	Global Change: Ecosystem Science & Policy	■FT	16 Months	globalchange@ucd.ie	+353 (0)1 716 2243
Master of Science	Imaging & Microscopy	■FT	01 Year	bioimaging@ucd.ie	+353 (0)1 716 224
Master of Science	Plant Biology-Future Crops	■FT	01 Year	futurecrops@ucd.ie	+353 (0)1 716 2243
Graduate Certificate	World Heritage Conservation (Distance Learning)	₽ PT	01 Year	worldheritage@ucd.ie	+353 (0)1 716 224
Graduate Diploma	World Heritage Conservation (Distance Learning)	₽ PT	02 Years	worldheritage@ucd.ie	+353 (0)1 716 2243
Graduate Diploma	World Heritage Management	■FT	01 Year	worldheritage@ucd.ie	+353 (0)1 716 2243
Master of Science	World Heritage Management	■FT / PT	01/02 Year(s)	worldheritage@ucd.ie	+353 (0)1 716 2243
BIOMOLECULA	AR & BIOMEDICAL SCIENCE				
Master of Science	Biotechnology	■FT	01 Year	biotech@ucd.ie	+353 (0)1 716 645
Master of Science	Biotechnology & Business	■FT	01 Year	biotech@ucd.ie	+353 (0)1 716 645
CHEMISTRY &	CHEMICAL BIOLOGY				
Master of Science	Chemistry (Negotiated Learning)	■FT	01 Year	james.sullivan@ucd.ie	+353 (0)1 716 213

TAUGHT PROGRAMMES

Programme	P/F Time	Duration	Email	Telephone
IENCE AND INFORMATICS				
Advanced Software Engineering	■FT / PT	01/02 Year(s)	mel.ocinneide@ucd.ie	+353 (0)1 716 2482
Cognitive Science	■FT / PT	01/02 Year(s)	fred.cummins@ucd.ie	+353 (0)1 716 2902
Computer Science (Conversion)	■FT	15 Months	csi.secretary@ucd.ie	+353 (0)1 716 2483
Computer Science (Negotiated Learning)	■FT / PT	01/02 Year(s)	imelda.huggins@ucd.ie	+353 (0)1 716 2906
Digital Investigation & Forensic Computing	■FT / PT	01/02 Year(s)	cci.info@ucd.ie	+353 (0)1 716 2486
Forensic Computing and Cyber Crime Investigation (Law Enforcement Only)	■FT / PT	01/02 Year(s)	cci.info@ucd.ie	+353 (0)1 716 2947
CIENCES				
Petroleum Geoscience	■FT	01 Year	tom.manzocchi@ucd.ie	+353 (0)1 716 2605
AL SCIENCES				
Actuarial Science	■FT	01 Year	shelly.power@ucd.ie	+353 (0)1 716 2580
Actuarial Science	■FT	01 Year	shelly.power@ucd.ie	+353 (0)1 716 2580
Data Analytics	▶ PT	01 Year	dataanalyticsonline@ucd.ie	+353 (0)1 716 7152
Mathematical Science	■FT	01 Year	shelly.power@ucd.ie	+353 (0)1 716 2580
Mathematical Science	■FT	01 Year	shelly.power@ucd.ie	+353 (0)1 716 2580
Mathematical Studies	■FT / PT	01/02 Year(s)	shelly.power@ucd.ie	+353 (0)1 716 2580
Mathematics	■FT / PT	01/02 Year(s)	shelly.power@ucd.ie	+353 (0)1 716 2580
Meteorology	■FT / PT	01/02 Year(s)	shelly.power@ucd.ie	+353 (0)1 716 2580
Simulation Science	■FT / PT	01/02 Year(s)	shelly.power@ucd.ie	+353 (0)1 716 2580
Statistics	■FT / PT	01/02 Year(s)	shelly.power@ucd.ie	+353 (0)1 716 2580
Statistics	■FT / PT	16/32 Months	shelly.power@ucd.ie	+353 (0)1 716 2580
Statistics		01/02 Year(s)	shelly.power@ucd.ie	+353 (0)1 716
	Advanced Software Engineering Cognitive Science Computer Science (Conversion) Computer Science (Negotiated Learning) Digital Investigation & Forensic Computing Forensic Computing and Cyber Crime Investigation (Law Enforcement Only) CIENCES Petroleum Geoscience Actuarial Science Actuarial Science Data Analytics Mathematical Science Mathematical Science Mathematical Science Mathematical Studies Mathematics Meteorology Simulation Science Statistics	Advanced Software Engineering Advanced Software Engineering Cognitive Science Computer Science (Conversion) FT Computer Science (Negotiated Learning) Digital Investigation & Forensic Computing Fr PT Forensic Computing and Cyber Crime Investigation (Law Enforcement Only) CIENCES Petroleum Geoscience FT Actuarial Science FT Data Analytics PT Mathematical Science FT Simulation Science FT Statistics FT PT Statistics	Advanced Software Engineering Cognitive Science Computer Science (Conversion) Digital Investigation & Forensic Computing Forensic Computing and Cyber Crime Investigation (Law Enforcement Only) CIENCES Petroleum Geoscience Actuarial Science Actuarial Science Data Analytics Mathematical Science Mathematical Science Mathematical Science Mathematical Studies Mathematics Mathematics Mathematics Meteorology Simulation Science FIT PIT 01/02 Year(s) PIT PIT 01/02 Year(s) FIT PIT 01/02 Year(s) Mathematics FIT PIT 01/02 Year(s) Mathematics FIT PIT 01/02 Year(s) Mathematics FIT PIT 01/02 Year(s) Simulation Science FIT PIT 01/02 Year(s) Statistics FIT PIT 01/02 Year(s) Statistics FIT PIT 01/02 Year(s)	IENCE AND INFORMATICS Advanced Software Engineering

TAUGHT PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
PHYSICS					
Master of Science	NanoBio Science	■FT / PT	01/02 Year(s)	brian.vohnsen@ucd.ie	+353 (0)1 716 2217
Graduate Certificate	NanoBio Science	■FT / PT	01/02 Year(s)	Brian.vohnsen@ucd.ie	+353 (0)1 716 2217
Master of Science	Physics (Negotiated Learning)	■FT / PT	01/02 Year(s)	Buchete@ucd.ie	+353 (0)1 716 2088/5310
Master of Science	Physics (Negotiated Learning: Nan technology)	⁰⁻ ■FT / PT	01/02 Year(s)	Padraig.dunne@ucd.ie	+353 (0)1 716 2224/5310
Master of Science	Space Science & Technology	■FT / PT	01/02 Year(s)	Deirdre.coffey@ucd.ie	+353 (0)1 716 2823
Graduate Physics: Up-skill by module	Occasional Physics	■FT / PT	01/02 Year(s)	Padraig.dunne@ucd.ie	+353 (0)1 716 2224
Higher Diploma	Physics	▶ PT	01/02 Year(s)	Padraig.dunne@ucd.ie	+353 (0)1 716 2224

RESEARCH PROGRAMMES

Level	Programme	P/FTime	Duration	Email	Telephone
BIOLOGY & EN	VIRONMENTAL SCIENCE				
Master of Science	Biological & Environmental Science	■FT / PT	02/04 Years	susan.wilson@ucd.ie	+353 (0)1 716 2243
Doctor of Philosophy	Biological & Environmental Science	 ■FT / PT	03/06 Years	susan.wilson@ucd.ie	+353 (0)1 716 2243
Doctor of Philosophy	Earth & Natural Sciences	■ FT	03 Years	ens_phd@ucd.ie	+353 (0) 1 716 2681
BIOMOLECULA	AR & BIOMEDICAL SCIENCE				
Doctor of Philosophy	Biomolecular & Biomedical Science	■FT / PT	03/06 Years	postgraduate.sbbs@ucd.ie	+353 (0)1 716 6455
Master of Science	Biomolecular & Biomedical Science	■FT	02/04 Years	postgraduate.sbbs@ucd.ie	+353 (0)1 716 6455
Doctor of Philosophy	Computational Infection Biology	■FT	03 Years	geraldine.butler@ucd.ie	+353 (0)1 716 688
Doctor of Philosophy	Neuroscience	■FT	03 Years	jana.haase@ucd.ie	+353 (0)1 716 6754
CHEMISTRY &	CHEMICAL BIOLOGY				
Doctor of Philosophy	BioNanoInteractions	■FT	03 Years	karen.griffin@cbni.ucd.ie	+353 (0)1 716 2459
Doctor of Philosophy	(Bio)pharmaceutical and Pharmacological Sciences	■FT	03 Years	susan.muldoon@ucd.ie	+353 (0)1 716 288
Master of Science	Chemistry & Chemical Biology	■FT	02 Years	susan.muldoon@ucd.ie	+353 (0)1 716 288:
Doctor of Philosophy	Chemistry & Chemical Biology	■FT / PT	03/06 Years	susan.muldoon@ucd.ie	+353 (0)1 716 288:
Doctor of Philosophy	Dublin Chemistry	■FT	03 Years	susan.muldoon@ucd.ie	+353 (0)1 716 288
COMPUTER SC	EIENCE AND INFORMATICS				
Doctor of Philosophy	Cognitive Science	■FT / PT	03/06 Years	fred.cummins@ucd.ie	+353 (0)1 716 290
Doctor of Philosophy	Computer Science & Informatics	■FT / PT	03/06 Years	patricia.geoghegan@ucd.ie	+353 (0)1 716 2469
Master of Science	Computer Science & Informatics	■FT / PT	02/04 Years	patricia.geoghegan@ucd.ie	+353 (0)1 716 2469
Doctor of Philosophy	Software Engineering	■FT / PT	03/06 Years	mel.ocinneide@ucd.ie	+353 (0)1 716 2482
GEOLOGICAL S	CIENCES				
Doctor of Philosophy	Geological Sciences	■FT / PT	03/06 Years	geology@ucd.ie	+353(0)1 716 2331
Master of Science	Geological Sciences	■FT	02 Years	geology@ucd.ie	+353(0)1 716 2331

RESEARCH PROGRAMMES

Level	Programme	P/F Time	Duration	Email	Telephone
MATHEMATICA	AL SCIENCES				
Doctor of Philosophy	Mathematical Sciences	■FT	03 Years	shelly.power@ucd.ie	+353 (0)1 716 2580
Master of Science	Mathematical Sciences	■FT	02 Years	shelly.power@ucd.ie	+353 (0)1 716 2580
Doctor of Philosophy	Simulation Science	■FT	03 Years	sim.sci@ucd.ie.	+353 (0) 1716 5366
PHYSICS					
Doctor of Philosophy (DGPP)	Physics	■FT	03 Years	padraig.dunne@ucd.ie	+353 (0)1 716 2224
Doctor of Philosophy (SimSci)	Physics	■FT	03 Years	Buchete@ucd.ie	+353 (0)1 716 2088/5310
Doctor of Philosophy (Bioinfo & SysBio)	Physics	■FT	03 Years	Buchete@ucd.ie	+353 (0)1 716 2088/5310
Doctor of Philosophy	Physics	■FT / PT	03/06 Years	john.quinn@ucd.ie	+353(0)1 716 2278/2210/2361
Master of Science	Physics	■FT	02 Years	john.quinn@ucd.ie	+353(0)1 716 2278/2210/2361



Graduate Studies 2014 Course Listing – **UCD Online**



UCD Online is a new University College Dublin offering based on 150 years of experience in delivering high quality academic teaching at both undergraduate and postgraduate levels.

Combining increasing student demand with rapidly evolving advances in technology, prospective UCD Online students can look forward to the same quality academic material and support as our campus based students. Studying online provides a flexible option for students who aim to achieve a UCD degree but are not positioned to attend campus due to location, work, family, or other constraints. There is no difference between a UCD qualification obtained on campus or online.

In 2013 UCD Online introduced five exciting new online/blended courses designed and delivered by academics across four Colleges and ten Schools within UCD. Existing online/blended education offerings that predate this initiative are also accessible via the UCD Online website which has become a portal for all UCD online courses.

Additional courses are being developed and added to UCD Online on an ongoing basis. Prospective students can find more information about studying online with UCD and apply for an online/blended course by visiting www.ucd.ie/online.

School	Level	Programme	Model of Delivery	Email	Telephone
UCD School of Architecture	Professional Diploma	Architecture	Online	architectureonline@ucd.ie	+353 (0)1716 2757
UCD School of Mathematics	Professional Diploma	Data Analytics	Online	dataanalyticsonline@ucd.ie	+353 (0)1716 7152
UCD School of Education	Professional Diploma*	Education Studies (Leadership)	Blended Learning	educationonline@ucd.ie	+353 (0)1716 7968
UCD School of Agriculture and Food Science	Master of Science	Food, Nutrition and Health	Online	foodonline@ucd.ie	+353 (0)1716 7193 or +353 (0)1716 7194
Inter-disciplinary	Master of Science	Environmental Sustainability	Online	sustainabilityonline@ucd.ie	+353 (0)1716 2243
Inter-disciplinary	Graduate Diploma	Environmental Sustainability	Online	sustainabilityonline@ucd.ie	+353 (0)1716 2243
Inter-disciplinary	Graduate Certificate	Environmental Sustainability	Online	sustainabilityonline@ucd.ie	+353 (0)1716 2243

^{*} NFQ Level 8





Degrees Explained

Taught Degrees:

Graduate taught programmes, such as Graduate Certificates, Graduate Diplomas or taught MA or MSc programmes, the majority of the programmes will consist of taught modules, often with the addition of a large thesis or dissertation module for Master's level programmes.

Taught graduate programmes have associated levels assigned to them in accordance with the NFQ (National Framework of Qualifications). For further information please see www.nfq.ie.

Higher Diploma - Level 8 (60 Credits)

The Higher Diploma is normally awarded following completion of a programme of 1 year duration. Progress and transfer routes include transferring to programmes leading to Masters degree/Postgraduate Diploma. These are often referred to as conversion programmes as they allow the student to gain knowledge in an area not covered by their undergraduate degree.

Professional Diploma - Level 7, 8 or 9 (20 -30 Credits)

The Professional Diploma can be a Level 7, 8 or 9 Special Award. Programme Award credits can vary, please check programmes specific information.

Graduate Diploma - Level 9 (60-80 Credits)

The Graduate Diploma is normally awarded following completion of a programme of 1 year duration. Progression and transfer routes include exemptions from a programme leading to a Masters Degree or in certain instances it can be offered as a completely separate programme.

Masters - Level 9 (90-120 Credits)

The taught Masters Degree is awarded following completion of a programme of one to two years duration. Some of the progression and transfer routes include progression to programmes leading to Doctoral degrees.

Research Degrees

A research degree such as Masters by Research or PhD involves the sustained and in-depth study of a specific topic, which is then written up as a thesis for examination. Research degrees, involve students carrying out their own research and academic study under the supervision of a principal academic supervisor with the support of a Masters or Doctoral Studies Panel. The precise focus of research is agreed between the supervisor and the student. Research can be carried out at Masters or Doctoral level.

Research Masters Degree (Level 9)

Research Masters degrees provide education and training in a particular subject through original exploration and research. A Research Masters usually takes one to two years full-time or two to four years part-time to complete. The research culminates in a thesis which sets out the conclusions of the research undertaken. The assessment and award of the degree is on the basis of the thesis.

UCD Structured PhD (Level 10)

The UCD Structured PhD aims to enable UCD PhD students achieve the best possible experience of graduate research and training. Making a substantial and original contribution to knowledge, normally leading to peer-reviewed publications remains the core objective of doctoral studies. The Structured PhD includes several innovative measures designed to support you in achieving your academic and professional objectives. A PhD typically takes 3 year full-time (6 year part-time) to complete. Assessment for the award of a PhD is on the basis of a thesis which is assessed at a viva-voce exam.

For further information on the National Framework of Qualifications please see their website at: www.nfq.ie



www.ucd.ie/graduatestudies

You can choose to apply to any of UCD's extensive menu of taught graduate programmes or any of our highly rated research degree programmes, depending on your area of interest.



Course Finder

Search our full range of Graduate Studies courses



Search

Use the tabs to search by keyword, discipline, college or conversion course



FAO's

Get answers to Frequently Asked Questions



Apply Online

The vast majority of programmes can be applied for online



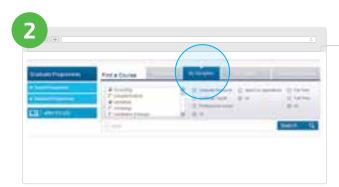
WHERE CAN I FIND MORE INFORMATION

4 Ways To Search: www.ucd.ie/graduatestudies



SEARCH BY KEYWORD

By Keyword lets you search for a programme by a particular word or phrase. Simply key in a word or phrase in the box (please do not include the award type in your search) Use the radio buttons on the right to further refine your search. Click **SEARCH**



SEARCH BY DISCIPLINE

By Discipline lets you search for a programme by one or more disciplines. Drag the scroll bar to see the full list of options. Simply click on the discipline(s) that you would like to view results for. Use the radio buttons on the right to further refine your search. Click **SEARCH**



SEARCH BY COLLEGE

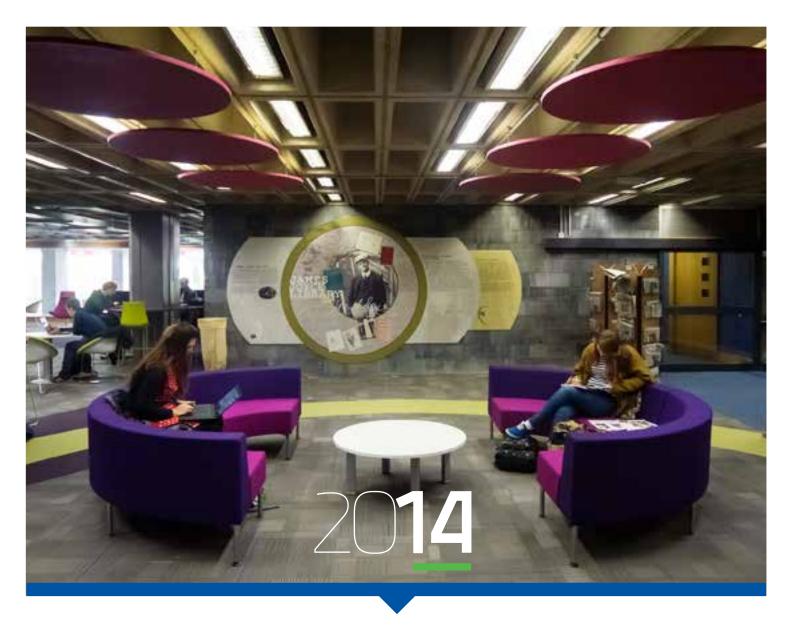
By College lets you search for a programme by one or more disciplines. Drag the scroll bar to see the full list of options. Simply click on the discipline(s) that you would like to view results for. Use the radio buttons on the right to further refine your search. Click **SEARCH**



SEARCH BY CONVERSION COURSE

By Conversion Course (courses that do not require the potential student to have taken this subject as part of their primary/undergraduate degree). Simply key in a word or phrase in the I'm interested in box (please do not include the award type in your search). Use the radio buttons on the right to further refine your search. Click **SEARCH**

www.ucd.ie/graduatestudies



STUDENT FACILITIES & SUPPORTS

UCD has a graduate student population in excess of 7,500 students who make up a significant proportion of our overall student body. We have excellent amenities to support your studies and your research, and also provide a range of services to ensure that your time with us is enjoyable and fulfilling, academically, personally and socially.

On our two campuses, and in our numerous associated research and teaching institutions, we provide world-class teaching, learning and research facilities. We have many well-resourced libraries and extensive computing facilities. We also provide excellent health, welfare and counselling services.



STUDENT FACILITIES & SUPPORTS

At UCD, we offer you many opportunities to become involved in the social side of graduate student life. There are more than 60 sports clubs at UCD and over 50 student societies. In short we are committed to making your time as a graduate student at UCD inspiring, challenging and exciting.

IT SERVICES

Studying, socialising and working on your thesis is easier at UCD since you have free wireless coverage on-campus (and in residences) so you can use your tablet or smartphone anywhere! UCD Connect ensures online services can be accessed 24/7, whether you're at home or abroad.

There are approximately 1,000 computers available in open access labs throughout the University.

range of IT services. Check out our IT Support pages on www.ucd.ie/it and the IT Services Induction Video

Top Tip! Download the free app UCD Mobile (available from the app store for iPhone and Android). It contains Blackboard Mobile Learn great for checking course notes, a staff directory, a handy library catalogue search feature and an interactive map of Belfield campus.

UCD LIBRARY

There are also three walk-in IT Centres where you can bring your laptop and get help and advice on a There are thousands of books and periodicals, full-text access to a vast range of electronic information services and other learning materials in both print and electronic formats available to UCD registered students. There are 3,150 reading or study places in the libraries, including special assistive technology facilities for students with disabilities.

Many services can be used online via the e-library, which also provides assistance and advice about library facilities, collections, information resources and opening hours. There is also an open access toolkit to support bibliometrics training and awareness

UCD STUDENT CENTRE AND THE UCD SPORT AND FITNESS

All students have the opportunity to join in and become part of UCD sport; those who do, find their involvement significantly enhances their UCD experience, with many benefits in terms of health, physical fitness, camaraderie and personal development.

The quality of our facilities, which are among the best in the country, reflect the popularity and significance of sporting activity at UCD. The new UCD Student Centre facility includes a purpose built sport and fitness centre, Olympic 50M Swimming Pool, Children's Pool, Sauna, Jacuzzi, Steam Room, Gym, Dance Studio, Spinning Studio, Cinema, Drama Theatre, Debating Chamber and Medical Centre.

For further information please visit www.ucd.ie/sport

UCD STUDENT ADVISORS

Student Advisers provide support for all students during their time at university. They are located in all seven Colleges and are either attached to particular programmes or to specific groups of students. They work closely with the administrative and academic staff as well as with the Chaplains and other support staff.

They are here to help you make your time at UCD as fulfilling and enjoyable as possible. You can call to see them in relation to personal, social or practical issues. From simple requests for information to more confidential and serious matters they will give you the time and space to talk things through. Visit www.ucd.ie/advisers for further information

APPLIED LANGUAGE CENTRE

The UCD Applied Language Centre (ALC) provides a wide range of language programmes and services to current and potential UCD students such as:

- Credit bearing Foreign Language Electives to graduate students in 10 international languages with levels ranging from beginners to advanced.
- Graduate Programmes (TESOL)
- English for Academic Studies (academic year) and Pre-Sessional English for Academic

Purposes programmes, with a particular focus on those who need a certain level of competence to gain entry to a degree programme in the University.

 Tests of English proficiency are offered on a regular basis. The ALC is a recognised centre for IELTS and University of Cambridge examinations.

For further information please visit: www.ucd.ie/alc

CHILDCARE

UCD has it's own well-equipped crèche that caters for children of students and staff. Qualified and experienced staff provide day care from 7.45am to 6.15pm Monday to Friday throughout the year,

for children aged three months to seven years. Students are given priority in the allocation of places. Visit www.ucd.ie/crèche for further details.

ACCOMMODATION

UCD has set aside four hundred and seventy six on-campus rooms for graduate students. UCD has campus accommodation in halls of residence and three, four, five and six bedroom self catering accommodation. These are spread across five locations.

For further information, please see www.ucd.ie/residences

If you would prefer to live off campus. UCD Residences Off-Campus Office located at Merville Residence Reception or the Student Union Accommodation office located at the Student Union Services office is available for advice.

residences@ucd.ie www.ucdsu.ie

Check out the UCD student accommodation search which lets you search for student houses, student homes, housing, flats and lodgings in Dublin. www.ucdaccommodationpad.ie



CAMPUSES

Belfield

The main campus of UCD is situated at Belfield, a 132 hectare site 4 km south of the centre of Dublin city. This campus is an attractively landscaped complex of modern architectural buildings, accommodating most of the Colleges and Schools of the University as well as its student residences and numerous leisure and sporting facilities.

Facilities on campus include:

- Banking Facilities
- Numerous Food Outlets
- Photopcopying, Printing, Stationery Services
- Shops
- Bookshops
- Bike shop
- Crèche
- Purpose Built Sport and Fitness Centre- Olympic
- 50M Swimming Pool, Children's Pool, Sauna, Jacuzzi, Steam Room, Gym, Dance Studio, Spinning Studio, Dramsoc Theatre (Seats 111) Dedicated Tournament-Grade Debating Chamber and Cinema

UCD is known for its parkland setting and mature landscaping. There are over 8km of Woodland Walks across campus.

Blackrock

The UCD Michael Smurfit Graduate Business School is located at the Blackrock campus, approximately two miles from Belfield. The picturesque Blackrock campus is located on the former Carysfort Park Estate. The campus is within walking distance of the thriving seaside town of Blackrock, one of the prime residential and shopping areas of suburban Dublin, which is linked by light rail and bus services to the city.

Lyons Estate

Other University buildings include the Lyons Estate in Co. Kildare which houses the UCD School of Agriculture, Food Science and Veterinary Medicine's research farm.

www.ucd.ie/graduatestudies



INTERNATIONAL

UCD is Ireland's largest and most international university. It is home to over 5,500 international students and delivers degrees to over 5,000 students on overseas campuses. In addition, the University places great emphasis on the internationalisation of the Irish student experience – preparing all UCD students for future employment and life that crosses borders, boundaries and cultures.

WHY STUDY IN IRELAND

- n English speaking country
- Located on the western edge of Europe beside the UK.
- n Lonely Planet: "World's Friendliest Country"
- n Global Peace Index: "6th safest country in the world" Ernst & Young
- n IMD: "4th globally for availability of skilled labour and openness to new ideas"
- n World Bank: "One of the top ten places in the world to do business"
- n Newsweek "World's Best Countries": Ireland top 10 for Health & Education
- digitally engaged' country by 2015.

 Ireland is anticipated "to climb the fastest up the rankings, from 11th place in 2012 to third [in the world] in 2015"

- n Ireland is the internet and games capital of Europe
- Most global players in the ICT sector
 from Google, Facebook, eBay and
 PayPal to smaller specialist companies
 have chosen Ireland for major operations
 focussed on international markets
- More than 50% of the world's leading
 Financial Services firms have operations in Ireland
- Ireland is home to 9 of the 10 world-leading pharmaceutical and biotechnology companies
- Top clean technology companies are attracted to Ireland's plan to supply 40% of all electricity from renewable sources
- n The Dublin region contains over 57% of the total number of international students studying in Ireland.

Dublin is one of Europe's oldest cities and has a long history of academic excellence. A vibrant and multicultural city, it was recently voted as the world's 8th best city to study in by QS. www.topuniversities.com Dublin brings together the best of traditional Ireland as well as modern Europe and is currently home to the European Headquarters for many multinational organisations. The cultivating place of James Joyce, Beckett, Shaw, Yeats, the Chieftains, U2, Riverdance and more artists and writers than you could count.

It's the capital city of the country with the youngest and finest educated population in Europe. Few capital cities combine learning, enterprise and culture in such a small area. While renowned for its pubs, cafes and nightlife, you are never far from the sea or the green rolling hills of the countryside.

www.visitdublin.com

www.ireland.com



IRELAND'S GLOBAL UNIVERSITY

UCD Global Lounge is a relaxed space for international and Irish students to meet and hang out during their time in UCD. It is unique in Ireland. Students can keep up-to-date with news from home on the large screen TV, or on 12 smaller plasma TVs, with over 350 international TV channels, including Sky Sports and ESPN. The Global Lounge is a dynamic, fun and energetic place to mix and mingle with your friends between and after classes. You can play Xbox Kinect, Giant Jenga and Twister or the many other games that are available.

We hold lots of events here throughout the year, including:

Chinese New Year • Thanksgiving Dinner •
Australia Day • St Patrick's Day • Iranian New
Year • Spanish National Day • Oscars Party •
Language Cafés • Irish Evenings • Salsa Dance
Classes • Open Mic Nights • Student Society
Events • Themed Movie Nights

More information can be found at: www.ucd.ie/international/ucdgloballounge/

UCD International offers a wide range of support to both international students and Irish students who wish to study abroad. The services offered by UCD International include:

- Pre-arrival information for new international students
- n Airport welcome
- n Orientation programmes
- n Cultural and social events
- n Assistance with University procedures
- n Handbook for international students
- International Student Adviser who assists with personal and practical issues

To support potential international students and partners, we regularly travel overseas to participate in fairs and exhibitions; institutional visits; meet our agent network and prospective students. Please visit: www.ucd.ie/international/study-at-ucd-global/meet-ucd/events-in-your-country/ for details of upcoming visits.

For further information please visit: www.ucd.ie/international



UCD CAREER DEVELOPMENT CENTRE

www.ucd.ie/careers

Graduate study at UCD can boost your career significantly! Whether in biosciences, education, business, information technology, engineering or a host of other fields, the Career Development Centre has a suite of services to help you make the most of your future.

EMPLOYER ENGAGEMENT:

CAREER FAIRS

The Career Development Centre hosts a range of career fairs throughout the year, including Business and Management, Science, Technology & Engineering, and Law fairs.

EMPLOYER PRESENTATIONS

UCD students are highly targeted by leading national and international employers who regularly. make presentations and/or engage in workshops on campus. Details can be found on the Events section of our website.

SKILLS FOR WORKING LIFE

The Career Development Centre organises a comprehensive programme to equip participants with the skills to succeed in the 21st century workplace. These are delivered by key national and international employers and reflect current professional best practice

IN-PERSON SERVICES:

INDIVIDUAL CONSULTATIONS

Students can book an appointment with a Career and Skills Consultant every day to confidentially discuss their career ambitions, review an application, or plan interview strategy via CareersConnect, a portal for UCD students and graduates. https://careersconnect.ucd.ie/

CAREERS WORKSHOPS

The Career Development Centre runs weekly workshops on Exploring Options, Making Effective Applications, and Interview Strategy. Students can register for these via UCD CareersConnect.

ON-LINE SERVICES:

VACANCIES

The Career Development Centre posts 1,000s of opportunities annually on CareersConnect; these are targeted at current UCD students and recent graduates.

CAREER INFORMATION

The Career Development Centre hosts comprehensive information on career areas in Ireland and abroad via Career Insider and Going Global. We also link to GradIreland and UK resources, such as Prospects.



TAKE CONTROL OF YOUR CAREER WITH THE CAREER DEVELOPMENT CENTRE

To maximise your chances of progressing in your chosen career contact the Career Development Centre as soon as, or even prior to, your programme commences. This will allow you to take advantage of all the events and services available and achieve your career goals.

Statistics from the class of 2012 show that 73% of taught Masters Degree graduates were in employment and 8% had proceeded to further study.

The Career Development Centre is open between 9am and 5pm Monday to Friday, with late opening to 7:30pm on Wednesdays during semesters. Employer

presentations and workshops also regularly take place in the evening.

You can find us on the ground floor of the James Joyce Library Building, next to the campus bookshop. There is also a careers office located in the UCD Michael Smurfit Graduate Business School.

You can find further information on our website at: www.ucd.ie/careers Also on twitter @ucdcareers, and www.facebook.com/ucdcareers



ENTRY TO UCD'S GRADUATE PROGRAMMES

ENTRY REQUIREMENTS

The normal requirement for entry to a taught Master's Degree programme is a second class honours degree in a relevant subject. However intending applicants should check the individual requirements listed on the School website, since some degrees may require a higher standard for entry.

For applicants who do not have the required minimal entry standard, a year-long qualifying course may be available in some cases. In addition, many Master's programmes have an associated Diploma course which, if passed at an appropriate honours level, may provide part of the necessary academic qualification for entry. In this case relevant work experience may be an essential requirement.

For Master's by research degrees, course work and examinations may also be specified by the College at entry; normally these have to be satisfactorily completed in the first year of a Master's degree programme.

To be eligible to enter one of UCD's PhD programmes, a candidate must have reached a high honours standard at the examination for the primary degree. In some cases, a Master's degree may also be required. In certain cases, a candidate may be able to provide other evidence to the School in order to satisfy the entry requirements of the programme.

Please note that for all of the above, reference should be made to the relevant School or programme for more specific information on entry requirements.

LANGUAGE PROFICIENCY

Teaching in Irish Universities is normally through the medium of English, therefore all applicants are required to demonstrate a high level of competence in English language.

Applicants must provide evidence of equivalent competence in English language by achieving the minimum standard in a recognised English language test, as outlined below:

IELTS

The minimum English Language Requirements in relation to International English Language Testing System (IELTS):

An average score of 6.5 over all components and a minimum of 6.0 in each band on the Academic Version

TOEFL

The minimum English Language Requirements in relation to Test of English as a Foreign Language (TOEFL) administered by Princeton University

A minimum score of 600 in the Test of English as a Foreign Language (TOEFL), with Test of Written English at 475 +. In the computer based TOEFL, a minimum score of 250 is required. A minimum score of 90 is required in the Internet based TOEFL (iBT)

TOEIC

Test of English for International Communication (TOEIC) A minimum score of 750

University of Cambridge Advanced Certificate, Grade B (i.e. CEFR Level C1 or C2) Proficiency Certificate, Grade C (i.e. CEFR Level C1 or C2).

For all proficiency tests the results must be less than 2 years old.

Some courses require a higher level of English language competency. Please check with the relevant UCD School.

HOW TO APPLY

TAUGHT PROGRAMMES

The majority* of UCD's graduate taught programmes can be applied for online. Please visit www.ucd. ie/apply for more details about this process. UCD operates a rolling admissions policy for graduate taught courses with decisions being taken as soon as possible after receipt of completed applications. In general courses will remain open until such time as all places have been filled. However please note that some programmes may have specific closing dates. Please consult the course coordinator for more details.

* Applications for the Professional Diploma in Education and the Grad Diploma in Nursing (Public Health) need to made through the PAC website.

RESEARCH PROGRAMMES

If you are interested in a research degree, visit www.ucd.ie/graduatestudies and click on Research Programmes. When you have identified the area(s) that are of interest to you, contact the programme coordinator listed. It is also beneficial to try and identify a potential supervisor in your area of research before making your application. You can view profiles of some of our researchers at www.ucd.ie/research

Many of UCD's graduate research programmes can be applied for online. Please visit www.ucd.ie/apply for more details about this process. All other programmes not listed on this site can be applied for by written application. Please contact the relevant School for more details.

www.ucd.ie/graduatestudies/prospectivestudents/thinking-of-applying/

FEES AND FUNDING

Students are liable to pay fees, including the Student Centre Levy to the University. In addition, students must budget for their own maintenance (including accommodation).

University fees are published in advance of the academic year, are fixed for each year and are subject to an annual increase. For specific information on the fees for your chosen course of study, and the dates by which fees have to be paid please visit the fees website. For further information please visit www.ucd.ie/fees

Student Centre Levy

All students are liable for payment of the Student Centre Levy. As a guideline, the levy was €208 for 2013/2014.

STUDENT GRANTS

A new online only grant applications system has been introduced in Ireland. All new applications will be made online to a single awarding authority, Student Universal Support Ireland (SUSI). Please visit www.studentfinance.ie for further information or to make an application.

www.ucd.ie/fees (UCD Fees & Grants Office)

www.studentfinance.ie (Student Finance Website)

www.ucd.ie/graduatestudies (Current Research Scholarships)

COST OF LIVING EXPENSES-ESTIMATE

Please use the figures below as a rough estimate of monthly/nine month student budget. These figures should be used as a guide only as it very much depends on each student's individual needs.

Cost of Living for	Student living a	way from Home
Expense	Monthly	Annual Cost (9 Month Academic Year)
Rent (shared- own room)	□ 300- □ 600	□ 2,700- □ 5,400
Electricity/ Gas/Bins (Pub- lic Utilities)	□ 28	□ 252
Food including lunches	□ 250	□ 2,250
Travel (Monthly Short Hop ticket)	□ 108	□ 972
Books and materials (including pho- tocopying and printing)	□ 75	□ 675
Clothes/Medi- cal	□ 45	□ 405
Mobile Phone	□ 20	□ 180
Social Life/ Miscellaneous	□ 130	□ 1,170
Total	□ 956 - □ 1,256	□ 8,604 - □ 11,304

Cost of Living for	r Student living at	Home
Expense	Monthly	Annual Cost (9 Month Academic Year)
Contribution to bills	□ 34	□ 306
Food including lunches	□ 70	□ 630
Travel (Monthly Short Hop ticket)	□ 108	□ 972
Books and materials (including pho- tocopying and printing)75	□ 49	□ 441
Clothes/Medi- cal	□ 45	□ 405
Mobile Phone	□ 20	□ 180
Social Life/ Miscellaneous	□ 112	□ 1,008
Total	□ 438	□ 3,942

ACADEMIC TERMS

The traditional teaching semesters (Autumn and Spring) will comprise a minimum of 15 weeks of student activity, normally 12 weeks of teaching and learning, one week of revision and two weeks of revision and assessment.

A period of up to two weeks of field work, revision or private study may be provided within a semester break.

It is important to consult the programme information for specific details as graduate taught, research activity and dissertation work may be held outside of the teaching semesters.

www.ucd.ie/students/keydates.htm

UCD RESEARCH FUNDING

Students are advised to contact the UCD School in which they are interested in studying to ask about current funding possibilities. In addition please consult the following organisations regarding other sources of funding.

Irish Research Council

The Irish Research Council manages a suite of inter-linked research schemes, funding scholars at various career stages, from postgraduate study to senior research project-based awards. For early stage researchers these include the Government of Ireland Post-Graduate Scholarships and Government of Ireland Post-Doctoral Fellowships, which fund research at pre- and post-doctoral levels, and the Research Development Initiative Scheme, which allows researchers and research teams to expand their activities into new research areas by way of stimulus project grants and knowledge transfer initiatives.

The Enterprise Partnership Scheme is an innovative initiative where the Irish Research Council links with private enterprise and eligible public bodies to award co-funded postgraduate scholarships and postdoctoral fellowships to the most promising researchers in Ireland.

The Irish Research Council's Employment-Based Postgraduate Programme is a new and exciting initiative providing postgraduate researchers with an employment-focused educational experience.

More specifically, the Programme offers researchers the opportunity to undertake a Master's or PhD degree while employed by a private company or public organisation based in the Republic of Ireland.

www.research.ie

Universities Ireland

Universities Ireland promotes collaboration between universities in Northern Ireland and the Republic of Ireland. They usually offer a number of bursaries to students undertaking a recognised Master's course (taught or research) in the other jurisdiction.

www.universitiesireland.ie

Environmental Protection Agency

Environmental Protection Agency (EPA) research programme for the period 2007-2013 is entitled Science, Technology, Research and Innovation for the Environment (STRIVE). The purpose of the programme is to protect and improve the natural environment by addressing key environmental management issues through the provision of world-class scientific knowledge generated through a vibrant, competitive programme of research developed supported and co-ordinated by EPA.

www.epa.ie

Teagasc

Teagasc is the leading organisation in the fields of agriculture and food research in Ireland, undertaking innovative research in:

- Animal and Grassland Research and Innovation
- Crops, Environment and Land Use
- Food
- Rural Economy and Development

Their annual research portfolio comprises some 300 research projects, carried out by 500 scientific and technical staff in their research centres throughout Ireland.

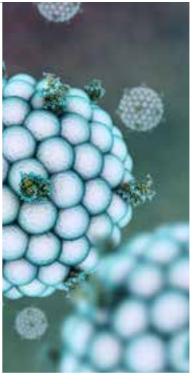
Irish Cancer Society

Irish Cancer Society research can span from the laboratory, to clinical research, to clinical trials, to physical activity research for survivors. For further information please visit: www.cancer.ie

For more information on funding and details about how to apply to these schemes jointly with UCD, we would advise that you talk to your potential supervisor in UCD.

UCD Funding Resources Funding and Scholarship Opportunities-UCD Graduate Studies www.ucd.ie/graduatestudies

























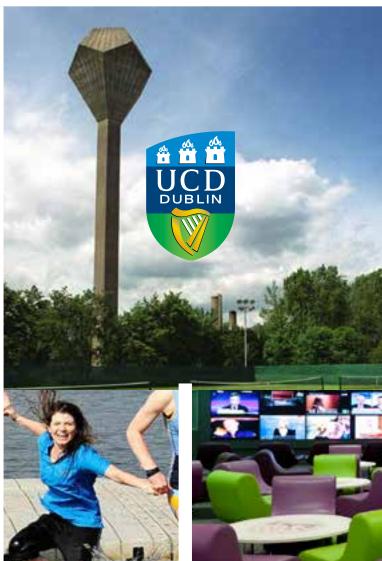








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Civil & Environmental Engineering ME Civil Engineering ME Civil Engineering ME Civil Structural & Environmental Engineering PhD, MEngSc Engineering PhD, MEngSc Classics MA, Mlitt, PhD 18, 2 Clinical & Translational Research Grad Cert, MSc Clinical Leadership MSc Clinical Practice MSc Clinical Practice MSc Clinical Practice MSc Clinical Research Grad Cert Cognitive Science MSc, Grad Dip, MA, PhD Computer Science MSc Commercial Law LLM Common Law MCL Community Nursing Grad Cert AC Computed Tomography MSc Computed Tomography MSc Computer Science MSc Creative Writing MA, MFA Conservation & Heritage MArchSci Creative Writing MSc Critical Care Nursing (Cardiovascular) Grad Dip Critical Care Nursing (Cardiovascular) Grad Dip Critical Care Nursing (Cardiovascular) Grad Cert Criminology & Grad Dip Cultural Policy & Arts Management MA Cultural Policy & Arts Management MSc Cultural Policy & Grad Dip Dairy Herd Health Grad Cert Data Analytics (Online) Prof Dip 62, 6 Dermatology Grad Dip Development Practice MSc, Grad Dip		***************************************	41
Civil Engineering ME Civil Structural & Environmental Engineering Classics MA, Mlitt, PhD 18, 2 Classics MA, Mlitt, PhD 18, 2 Clinical & Translational Research Grad Cert, MSc Clinical Leadership Grad Cert, Grad Dip, MSc Clinical Practice MSc Clinical Research Grad Cert Clinical Research Grad Cert Clinical Research Grad Cert Cognitive Science MSc, Grad Dip, MA, PhD Commercial Law LLM Common Law MCL Community Nursing Grad Cert Complex Systems & Computational Social Science Computed Tomography MSc Computer Science MSc Computer MSc Compu	······································	•	43
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Clinical & Translational Research Clinical Leadership Grad Cert, Grad Dip, MSc Clinical Practice MSc Clinical Research Cognitive Science Colorectal Nursing Grad Cert, Prof Cert Commercial Law LLM Common Law MCL Complex Systems & Computational Social Science Computer Tomography Computer Science MSc Computer Science MSc Computer Science MSc Computer Science MSc MSc MSc Creative Writing MA, MFA Conservation & Heritage MA MFA Conservation & Heritage MArchSci MSc Computer Science MSc MSc MSc MSc MSc MSc Computer Science MSc MSc MSc MSc MSc	***************************************	MA, Mlitt, PhD	18, 22
Clinical Practice MSc Clinical Research Grad Cert Cognitive Science MSc, Grad Dip, MA, PhD Conmercial Law Commercial Law Common Law Community Nursing Prof Cert Complex Systems & Computational Social Science Computational Infection Biology PhD Computed Tomography MSc Computer Science MSc, PhD Computer Science MSc Computer Science MSc Computer Science MSc Computer Science & Informatics MSc, PhD Conciousness & Embodiment MA Conservation & Heritage MArchSci Creative Writing MSc Criminology & Criminal Justice MSc, LLM Critical Care Nursing (Cardiovascular) Critical Care Nursing (Children) Grad Dip Critical Care Nursing (Intensive Care) Critical Care Nursing (Intensive Care) Cotybercrime Investigation Grad Dip Critical Care Nursing (Intensive Care) Cybercrime Investigation Grad Dip Card Cert Data Analytics (Online) Dermatology Grad Dip Development Practice MSc, Grad Dip Development Practice MSc, Grad Dip Development Practice MSc, Grad Dip Diabetes Nursing Grad Cert MSc, Grad Dip Diabetes Nursing Grad Dip, Grad Cert	Clinical & Translational Research	Grad Cert, MSc	41
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Emergency Nursing (Children)	Grad Dip	44
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Energy Systems	ME	36
Engineering with Business	ME	36
English Drama & Film	Mlitt, PhD	22
Environmental Policy	MSc	52
Environmental Resource Management	MSc(Agr)	10
Environmental Science	MSc	61
Environmental Sustainability (Negotiated Learning)	Grad Cert, Grad Dip, MSc	61
Environmental Technology	MSc	36
Equality in Policy & Practice	Cert CPD	54
Equality Studies	Grad Dip, Grad Cert, MSc	54, 57
Equine Sports Medicine	Grad Cert	13
European Law & Governance	PhD	57
European Law & Public Affairs	LLM	31
European Public Affairs & Law	MEconSc	54
European Regional & Minority Cultures	MA	19
Evolutionary Biology	MSc	61
Executive MBA	MBA	28
Experiencing Loss in Everyday Life	Prof Cert	44
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Fertility Ultrasound	Grad Cert	41
Film Studies	MA	19
Finance	MSc	28
Food and Health	PhD	11
Food Engineering	MEngSc	36
Food Regulatory Affairs (Online) Food Regulatory Affairs (Veterinary	Grad Cert, Grad Dip, MSc Grad Dip, MSc	10
Public Health)		• • • • • • • • • • • • • • • • • • • •
Food Safety & Risk Analysis	MSc	46
Food, Nutrition & Health	MSc	10
Forensic Computing & Cybercrime Investigation	MSc	62
Forensic Medicine	Grad Dip, MSc	41

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Gender Sexuality & Culture	MA	19
Geography	MA	52
Geography Planning & Environmental Policy	Mlitt, MSc, PhD	56
Geological Sciences	MSc, PhD	64
Geopolotics & the Global Economy	MA	52
Gerontology	Grad Dip, MSc	44
Global Change: Ecosystem Science & Policy	MSc	61
Global Human Development	PhD	57
Global Migration and Cultural Differences	MSocSc	55
Group Analytic Psychotherapy	MSc	41
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Health Assessment	Prof Cert	44
Health Care Education	Grad Cert	44
Health, Wellbeing and Society	MScoSc	55
Health Studies	Grad Dip	44
Healthcare Informatics	MSc, Grad Dip	41
Heart Failure	Grad Dip, Prof Cert	44
History	MA,Grad Dip	19
History & Archives	Mlitt, PhD	22
History of Art	MA	19
History of the Media	MA	19
Human Resource Management	MSc	28
Human Rights	LLM/MSc	31, 53
Humanitarian Action	MSc	10
Humanitarian Studies	PhD	11
I		
iBusiness - Innovation Through ICT	MSc	29
Imaging & Microscopy	MSc	61
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Information Systems	Mlitt, PhD MSc	53
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Technology	LLM	31
International Business	MSc	29
International Development	MA, Grad Dip, MSc	53, 54
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International Management	MSc	29
International Political Economy	MA, MSc	53, 54
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Irish Celtic Studies Irish Folklore & Linguistics	Mlitt, PhD	23
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Law	PhD, Prof Cert, Prof Dip	31
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Library & Information Studies	Grad Dip, MLIS	53
Linguistics	Grad Dip, MA	20
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Magnetic Resonance Imaging	Grad Dip, MSc	42
Mammography	Grad Cert, MSc	42
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Management of Chronic Illness across Context	Prof Cert	44
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Mechanical & Materials Engineering	PhD,MEngSc	39
Mechanical Engineering	ME	37
Media & International Conflict	Grad Dip, MA	20
Medicine & Medical Science	MAO, MCh, MD, PhD, MSc	47
Medieval Celtic Languages & Literature	MA	20
Medieval History	MA	20
Medieval English Literature & Culture	MA	20
Medieval Studies	MA	20
Meteorology	MSc	62
Midwifery-Led Care	MSc	44
Modern Languages	MA, Grad Dip	21
Modernity Literature & Culture	MA	21
Molecular & Cellular Biology of Inflammation	PhD	13
Molecular Medicine Ireland Clinical & Translational Research	PhD	47
Musculoskeletal Physiotherapy	MSc	46
Music	Mlitt, PhD	23
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NanoBio Science	MSc, Grad Cert	63
Nationalism & Ethnic Conflict	MSc, MA	53
Neuroscience	PhD	64
Neuromusculoskeletal Physiotherapy	MSc	46
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Prescription of Medication	Prof Dip, Prof Cert	45
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sa Nua-Ghaeilge	MA, Grad Dip	21
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Wildlife Conservation and Management	MSc	10
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World Heritage Conservation	Grad Dip, Grad Cert	61
World Heritage Management	Grad Dip, MSc	61







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