



University College Dublin
Ireland's Global University

MSc URBAN DESIGN AND PLANNING (ONE YEAR FULL TIME)

Urban design lies at the interface of architecture and urban planning, with both disciplines contributing complementary but contrasting approaches to urban design theory and practice. This Masters programme is focused on the role of urban design in the context of urban planning, and is delivered with an emphasis on the distinct methodologies, professional perspectives and pedagogies of that discipline. It provides specialist knowledge and skills in urban design theory and practice, urban conservation; nature-based solutions, and the role of research in design. The programme will enable graduates to work as part of a multidisciplinary team to create better places

through urban design. Students will also have the opportunity to draw upon the School's research expertise to place urban design centre stage in tackling a range of pressing environmental and other issues. While the programme will be of interest primarily to students from a planning background, it will also appeal to graduates from other disciplinary backgrounds wishing to specialise in urban design, including those with qualifications in architecture, landscape architecture, geography, engineering, property economics, and surveying. This programme is accredited as a specialist qualification by the Royal Town Planning Institute (RTPI).

WHY STUDY AT UCD?



Tradition

Established 1854, with 160 years of teaching & research excellence



Global profile

UCD is ranked in the top 1% of higher education institutions worldwide



Global community

Over 6,000 international students from over 120 countries study at UCD



Global careers

Degrees with high employability; dedicated careers support; 2 year stay-back visa (for non-EU students)



Safety

Modern parkland campus with 24 hour security, minutes from Dublin city centre

LEADING RESEARCH CENTRE IN SPATIAL PLANNING

The UCD School of Architecture, Planning & Environmental Policy has an established international track record as a leading research centre in spatial planning and is in the Top 100 QS World University Rankings by subject area. The School is a member of the Association of European Schools of Planning.

COURSE CONTENT AND STRUCTURE

90 credits
taught masters

All students undertake modules worth 90 credits. These establish the context and theory for urban design, provide the opportunity for engagement with core themes within a studio-based context, introduce key research skills, and allow students to pursue their own specialist interest through the completion of a thesis. Please note that some modules listed may not be available in a given year.

* Students must select from a number of option modules to attain a total of 30 credits in each of semesters 1 and 2.

Theme	Semester 1	Semester 2	Semester 3/Summer
Urban Design Context & Theory	Placemaking • 5 credits Conservation History Theory & Policy • 5 credits *Option (5 credits)	*Option (5 credits)	Thesis/Design Thesis In semester 3, students must select either Thesis or Design Thesis
Urban Design Labs	Postgraduate Studio • 15 credits	Urban Design Studio • 15 credits Nature-based solutions • 5 credits	
Research skills		Research Design and Methods • 5 credits	
Total credits	30	30	30

CAREER OPPORTUNITIES

The MSc Urban Design and Planning is aimed at graduates from a variety of disciplinary and professional backgrounds wishing to specialise in urban design and planning. The programme is therefore designed to train, mentor and support graduates in developing their specialist knowledge and understanding, along with transferable skills and tools, for careers related to the field. These include roles in the public, private and community sectors, including planning and urban design consultancies, local authorities, development firms, regeneration companies, environmental and other NGOs, as well as research and teaching.



FACILITIES AND RESOURCES

The School of Architecture, Planning & Environmental Policy offers dedicated studio space for its students, a dedicated architecture library and map room, access to fully equipped computer facilities, a building laboratory space with a wide range of equipment including laser cutters and a CNC router, and access to monitoring and simulation equipment in the Earth Institute.

APPLY NOW

This programme receives significant interest so please apply early online at www.ucd.ie/apply

ENTRY REQUIREMENTS

- A primary degree with minimum lower second class honours award (NFQ level 8 or international equivalent in planning or cognate discipline, including architecture and landscape architecture. Applications from graduates with a degree in another related subject area will also be considered, including geography, engineering, property economics, and surveying.
- Applicants whose first language is not English must also demonstrate English language proficiency of IELTS 6.5 (no band less than 6.0 in each element), or equivalent.

INTERNATIONAL STUDENTS

- Option to stay in Ireland to seek employment and/or work for 2 years after graduating
- Approved by US Dept. of Education for federally supported loans
- Apply for University non-EU Scholarships: www.ucd.ie/international/scholarships
- Apply for College of Engineering & Architecture scholarships: <http://www.ucd.ie/eacollege/study/noneus/scholarships/>

RELATED MASTERS PROGRAMMES OF INTEREST

- Masters in Regional & Urban Planning
- MSc Environmental Policy

FEES

Fee information is available www.ucd.ie/fees



GRADUATE PROFILE

Christophe Teevan

I found the greatest strength of this masters was that it provided a good balance between theoretical and practical learning. The studio modules are a great way of learning how to apply theory to the design process. The course was further enhanced by studio input and guest lectures from practicing planners and architects. UCD is a great learning environment as many of the classes are multi-disciplinary and allow for peer to peer learning between planners, architects and landscape architects. There are also a variety of specialties amongst the faculty which is a great asset to the university. I felt this gave me wide range of opportunities when it came to choosing my thesis topic in the final term.

Since graduating I have been working on the planning and design team at a housing development company in Dublin. I would highly recommend this programme to anyone looking to expand their knowledge of urban design and planning while gaining the skills necessary to contribute effectively to a professional design team.



CONTACT US

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