

**WE'RE HERE TO
BUILD A BETTER
FUTURE**

PROSPECTUS 2021

THE BARTLETT



THE BARTLETT is
the UK's largest
multidisciplinary
faculty of the
built environment,
part of one of
the world's top
universities, UCL

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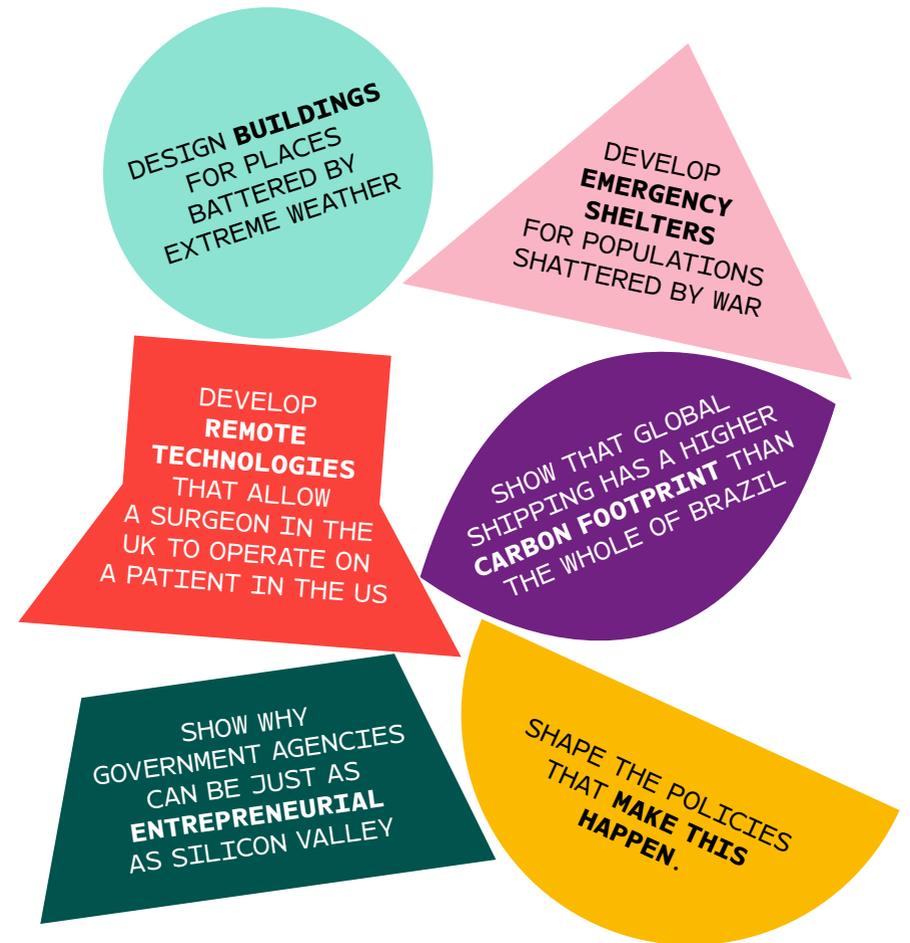
WE ARE THE BARTLETT

UCL'S FACULTY OF THE BUILT ENVIRONMENT

WE'RE HERE TO BUILD A BETTER FUTURE

Our work is all about human spaces. That means physical structures like homes, buildings and cities, but also the invisible structures that govern these things: political and legal systems; financial frameworks and social norms; even our understanding of the past, present and future.

Combining design, history, theory, digital representations and models across all of these areas, we understand the structures shaping society today – and we work to make them fairer and more prosperous. That means we can:



The possibilities are endless, but none of this is achievable without our shared wisdom. Join us and be part of the change we want to see.

OUR VISION is
of a **world** where
everything that's
built aims to
add to the
well-being of
people and the
environment.



22 Gordon Street, Bloomsbury
Photography: Tim Crocker

Based in central London, we are situated close to world-leading architectural, engineering and creative practices, many of whom are our partners.

The Bartlett is host to students from over 40 nations, many of them among the most sought-after in the world for their drive, creativity and skills.

Wilkins Terrace, Bloomsbury
Photography: Tim Crocker



The Bartlett is ranked number 1 in the UK for Architecture/Built Environment subjects

(QS World University Rankings by Subject 2020)

London has been ranked as the top student city in the world for the second year running

(QS Best Student Cities 2018, 2019)

UCL is ranked 3rd in the UK, and 4th in Europe for graduate employability

(QS Graduate Employability Rankings 2020)

Our research staff achieved the greatest proportion of 4* ratings overall of any faculty in the built environment field

(REF 2014)



'The Bartlett offered a unique study experience, with students, professors and tutors from all over the world, sharing their knowledge and learning together. The learning environment was always positively challenging, helping us students to develop confidence and a critical conscience over our work during the semesters.'

GIULIA MORI
ENVIRONMENTAL DESIGN AND ENGINEERING (EDE) MSC, (2016)

22 Gordon Street, Bloomsbury.
Photography: Tim Crocker

LIFE AT THE BARTLETT

As one of the oldest but most radical faculties of its kind, The Bartlett has built a reputation for education and research that draws students and academics from across the world.



22 Gordon Street, Bloomsbury.
Photography: Tim Crocker

“The Bartlett has a very special atmosphere and it made a life-long impression on me. The building is buzzing with people keen to investigate and innovate on many different layers of the built environment. From being able to attend open crits, participating in lectures by world-renowned architects, using the ‘B-made’ workshop where anything can be built or attending temporary student exhibitions; are all unique traits of being part of the Bartlett.”

Barbara Huszar, Architecture and Historic Urban Environments MA (2020)



Individually, our departments lead their fields. In partnership, they develop new responses to pressing world issues. Together, they represent a world-leading, multidisciplinary faculty, united by the disruptive spirit of UCL.

The Bartlett offers an exceptional range of study and research resources, technical facilities, and opportunities for collaboration. We hold an extensive range of events throughout the year, including lecture and seminar series, workshops, panel discussions, book launches, crits, displays of work and debates in subjects across the whole faculty. It’s a wonderful opportunity to expand your thinking, take advantage of the multi-disciplinary nature of The Bartlett, and engage with experts in your field.



Photography: Edward Barrett



Student building exhibit for the School of Architecture Summer Show
Photography: Richard Stonehouse

“Studying at The Bartlett has been highly rewarding with huge opportunities for research and discovering an interdisciplinary way of study across sustainability, energy and resources. The school has enabled me a quality education with an emphasis on substance, recognition and co-operation with leading industry experts. The exposure to resources and the breadth of knowledge at the Bartlett has equipped me with vital skills within different industries that will be invaluable throughout my career.”

Anisa Chowdhury: Economics and Policy of Energy and the Environment MSc (2020)



Photography: Ricardo Gomez Angel



The Bartlett School of Planning Expo
Photography: Richard Timmerman

Our facilities

Comprehensive collection on the built environment

The Bartlett's library at Central House is one of the most comprehensive collections on the subjects of architecture, planning, building and construction management. You will also have access to UCL's Main Library, and some impressive spaces across campus devoted to studying and collaborating - including 1,000 study spaces in the Student Centre.

UCL Library Services hold a vast collection of books and journals. As well as the collections that we hold on campus, UCL Library Services provides an extensive and expanding catalogue of digital books, journals and databases that can be accessed anywhere in the world.



Central House Library, Bloomsbury
Photography: Tim Crocker



Workshop at Here East
Photography: Tim Crocker



The Bartlett Real Estate Institute, Here East, Photography: Jack Hobhouse

B-MADE: Rethinking tools, processes and materials

The Bartlett School of Architecture's B-made workshop at 22 Gordon Street and Here East hosts a range of powerful resources, combined with large, open spaces that can be used for full-scale prototyping and assembling. Faculty members, research staff and students are invited to use these, from concept and design stages through to completion. Professional support is provided by our team of expert staff through structured inductions, tutorials and open classes.



Above: Robert Hall at Here East, Photography: Pixelflakes. Right: B-Made Workshop, Bloomsbury, Photography: Tim Crocker



**THE BARTLETT is
part of London's
world-class
Cluster of
cutting-edge
expertise in
the built
environment**

Bloomsbury: central London location

Our main campus is located in Bloomsbury, close to the British Museum and British Library, with excellent transport links to the rest of London and the UK. As a member of Bloomsbury's Knowledge Quarter, UCL provides you with access to context and support for your studies with an unrivalled range of libraries, archives, galleries, research institutions and professional bodies.

Nearby are major firms such as Arup, Foster + Partners, Wilkinson Eyre, Buro Happold, Land Securities, Mace and Zaha Hadid Architects, to name but a few, plus dozens of smaller, studio-sized consultancies. Within the extraordinary cultural compass of the city, you'll find galleries and collections that relate directly to the built environment, such as those at the Building Centre, the V&A and the Royal Institute of British Architects. The British Architectural Library at the RIBA is considered one of the best in the world. London's wealth of resources, partners and history on your doorstep allow you to learn about the built environment in a unique way.

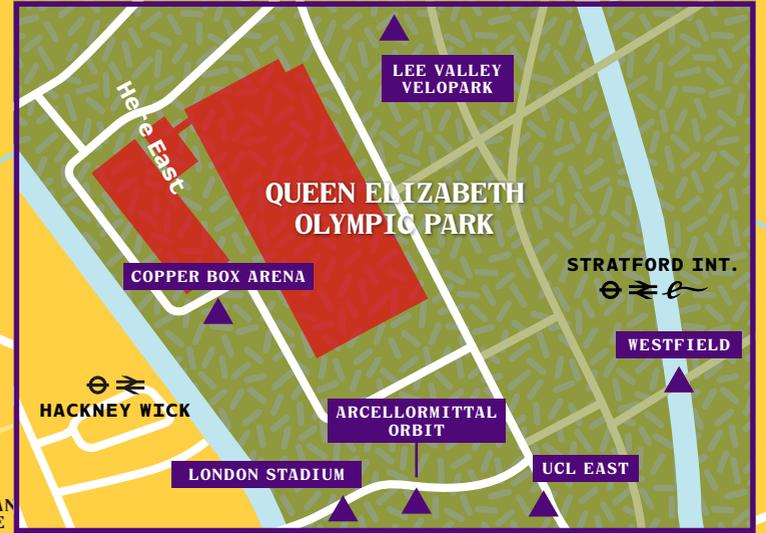
London is a constantly evolving showcase and laboratory for ideas in architecture, infrastructure, planning, development, place-making, urbanism and much more. It has been ranked as the top student city in the world for two years in a row (QS Best Student Cities 2018, 2019) based on factors such as the local jobs market, student mix and inclusion, and quality of life.



Our Locations & Facilities



Queen Elizabeth Olympic Park ↗



22 Gordon Street

Bloomsbury Campus

QUEEN ELIZABETH OLYMPIC PARK

COPPER BOX ARENA

LEE VALLEY VELOPARK

ARCELLORMITTAL ORBIT

LONDON STADIUM

UCL EAST

WESTFIELD

STRATFORD INT.

HACKNEY WICK

WHITECHAPEL

BARBICAN CENTRE

ST PAULS'S CATHEDRAL

SADLER'S WELLS THEATRE

ST PANCRAS INT.

KING'S CROSS

EUSTON

EUSTON SQUARE

RUSSELL SQUARE

GOODGE STREET

THE BRITISH MUSEUM

HOLBORN

TOTTENHAM COURT RD

OXFORD STREET

MARBLE ARCH

HYDE PARK

GREEN PARK

GREEN PARK

BUCKINGHAM PALACE

ST JAMES'S PARK

BIG BEN

WESTMINSTER ABBEY

VICTORIA

SAATCHI GALLERY

V&A MUSEUM

LONDON EYE

WATERLOO

SOUTHBANK CENTRE

TATE MODERN

BLACKFRIARS

THE SHARD

TOWER BRIDGE

LONDON BRIDGE

LAMBETH PALACE

ELEPHANT & CASTLE

CANADA WATER

RIVER THAMES

21

20



HERE EAST: Cutting-edge collaboration

Based at the Queen Elizabeth Olympic Park in Stratford, UCL's space at Here East is a collaboration between The Bartlett and UCL's Faculty of Engineering Sciences. It provides our students and staff with unique opportunities to undertake ground-breaking research in areas such as architecture, infrastructure, transport robotics, healthcare, manufacturing and environmental measurement.

Facilities include:

- Imaging, robotic and computer interfaces
- High-performance environmental chambers, including a human chamber and a thermal chamber
- Light and lighting facilities, including a dark room and a variable luminance artificial sky
- Teaching labs and field equipment
- B-made workshop

Programmes based at Here East:

Bio-Integrated Design MArch/MSc
Design for Manufacture MArch
Design for Performance & Interaction MArch
Digital Engineering Management MSc
Healthcare Facilities MSc
Learning Environments MSc
Situated Practice MA

Programmes with some teaching at Here East:

Data Science for Cultural Heritage MSc
Engineering & Architectural Design MEng
Environmental Design and Engineering MSc
Heritage Evidence, Foresight & Policy MSc
Light and Lighting MSc
Smart Energy and the Built Environment MSc
Sustainable Heritage MSc

LIFE AT UCL



UCL Student Centre, Bloomsbury
Photography: Tim Crocker



UCL Campus, Bloomsbury
Photography: Elaine Perks

Students' Union UCL

The Students' Union UCL offers over 250 societies and sports clubs run by students, offering a great way to meet friends, learn new skills and discover London. The Union is behind many of the events that help you get settled when you arrive. Be it games nights, a boat trip on the Thames or a pop-up cinema, the Union helps you make friends and memories you'll never forget. The Union also provides one of the largest competitive sports programmes in the UK, with sports from surfing to judo, there are endless opportunities to join Team UCL. Bartlett students are actively involved in running academic societies, including:

- Construction and Property Society
- Bartlett Urban Planning Society
- Bartlett Architecture Student Society

Activities include; networking events with external companies, talks from industry leaders, site visits, student quizzes and other social events.

Student representatives

If you are interested in shaping the way the university works, you could also become an elected student representative. Programme and Research Student Reps work with staff in your department to make sure you have a decision about your education, and Faculty Reps are the voice of students in your faculty.

Studying is an important part of your time at UCL, but there's lots of living to do as well. There are a whole range of resources, services and facilities to help you make the most of life with us and in London.

Student support and wellbeing

Your wellbeing is just as important as your academic success. UCL Student Support and Wellbeing (SSW) provides advice, information and dedicated support services to help you maximise your time at UCL, whilst leading a balanced and healthy life. SSW offer a huge range of information and advice to help you thrive at university including information for disabled students, those with mental health difficulties, care leavers, mature students and LGBT+ students.

ucl.ac.uk/students



School of Architecture Bartlett Summer Show party
Photography: Richard Stonehouse

CAREERS AND ALUMNI

FIND OUT MORE
uclalumnicommunity.org
ucl.ac.uk/careers/

Our alumni have gone on to be founders, directors and partners of some of the world's leading built environment businesses. They are also writers, film-makers, musicians, policymakers, journalists and politicians, because time spent at The Bartlett can lead in many directions. The interdisciplinary nature of study in the faculty means that our students discover new academic passions, and may even end up in professions they never knew existed.

Career support from your alumni network

UCL's Alumni Online Community allows students from all levels of study to connect with volunteer mentors from 190 countries. There is a dedicated Built Environment Network and international groups, so you can build new connections with alumni worldwide. Whether you are seeking professional advice to perfect your CV or want to explore a particular company, a global network of experienced UCL alumni are ready to support you. UCL students and graduates can also attend UCL Careers events – a great opportunity to gain skills and industry advice from alumni experts, with panel talks and workshops. One to one advice is also available.

In addition our alumni have access to:

- A free benefits card, giving access to e-journals, an email for life, discounts and use of the UCL library.
- An excellent jobs board, event information and entry to industry and international networks, making it easy to maintain friendships, organise reunions and stay in touch.

BUILT ENVIRONMENT CLUBS

Over 250,000 UCL alumni live in more than 190 countries worldwide.

We are fostering a programme of sustainable change in the built environment across the world through our UCL Built Environment Clubs (BECs). BECs bring together an international network of alumni from The Bartlett and the UCL Department of Civil, Environmental & Geomatic Engineering to create a world-class resource of expertise. BECs are currently active in China, South Korea, Singapore, Hong Kong, Ecuador and Tokyo. Being part of the BECs means taking a place within a mutually beneficial network. With the support of local UCL alumni and associated built environment professionals, UCL can deliver training, lectures and workshops for a wide range of expertise – ranging from high-ranking city officials, through to students of local universities.

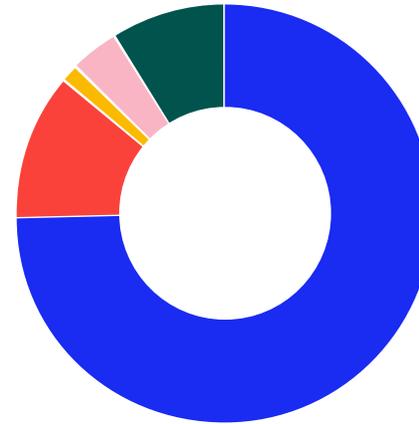
BECs members have access to:

- A local network of influential built environment professionals
- Academic experts in a world-class education institution
- Lifelong learning opportunities for personal and organisational professional development
- Multidisciplinary critical design review panels
- Hosting short-term internships and graduate employment opportunities

The key to BECs success is active leadership and support on the ground. As the BECs continue to grow in Asia and elsewhere, our vision for this global network is that its alumni and local built environment professionals will positively influence the development of urbanisation, regeneration programmes and government policy.

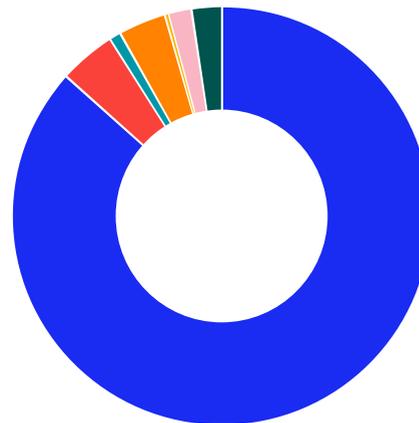
Where do our graduates go?

Studying at The Bartlett will give you a distinctive, radical way of thinking about the world and its resources. Employers in London and across the world say they can recognise the 'Bartlett' way of thinking in our graduates.



UNDERGRADUATE

Graduate-level work (73.8%)
Higher study (11.3%)
Due to start work (1.3%)
Unemployed (3.8%)
Other* (8.8%)



POSTGRADUATE TAUGHT

Graduate-level work (86.6%)
Higher study (4.4%)
Other study (0.9%)
Other work (3.7%)
Due to start work (0.2%)
Unemployed (1.9%)
Other* (2.3%)

Source: Graduate Outcomes Survey 2017/18 based on the activities of The Bartlett's graduates fifteen months after graduating.

* 'Other' represents a grouping of activities in which personal circumstances or choice has influenced the graduate's immediate options e.g. taking a gap year.

**WE ARE
THE
BARTLETT**

With architecture and planning alongside disciplines such as energy, sustainability, public purpose and prosperity, our twelve Schools, Institutes and Centres are able to share perspectives in a way unlike any other faculty at any other university. And being in London, an inspirational global city steeped in history and resources, we're proud to partner with leading institutions from industry, government and beyond.

30	The Bartlett Centre for Advanced Spatial Analysis
32	The Bartlett Real Estate Institute
34	The Bartlett Development Planning Unit
36	The Bartlett School of Architecture
38	The Bartlett School of Construction and Project Management
40	UCL Energy Institute
42	UCL Institute for Environmental Design and Engineering
44	UCL Institute for Sustainable Heritage
46	UCL Institute for Sustainable Resources
48	The Bartlett School of Planning
50	UCL Institute for Global Prosperity
52	UCL Institute for Innovation and Public Purpose

THE BARTLETT CENTRE FOR ADVANCED SPATIAL ANALYSIS

Focusing on the interdisciplinary science of cities to apply it to city planning, policy and architecture in the pursuit of making our cities better places to live.

Highlights

- We examine and offer solutions to the problems of resource efficiency, effective planning and governance shared by all cities.
- Our vision is to advance the science of cities through research, graduate study and consultancy.
- Our programmes draw on some of the world's leading researchers in urban studies, transport and computer science.

The Centre for Advanced Spatial Analysis (CASA) is an interdisciplinary institute established in 1995 to lead the development of a science of cities, drawing upon methods and ideas in modelling, sensing the urban environment, visualisation and computation.

Our research enables us to examine and offer solutions to issues regarding resource efficiency, effective planning and governance shared by all cities. This plays a central role in the science of smart cities, applying it to city planning, policy and architecture in the pursuit of making our cities better places to live in. Building the science of cities from an interdisciplinary approach relies on cutting-edge methods and ideas in modelling, complexity, visualisation and computation.

We are in contact with government and industry worldwide, from helping the London Transport Museum visualise real-time passenger data, to knowledge sharing and training at the Home Office. Our senior academics sit on advisory boards and contribute to policy-making for organisations such as the Mayor of London's Smart London Board, the Economic and Social Research Council and the Home Office Science Advisory Council.

Our Programmes

POSTGRADUATE TAUGHT

- Connected Environments MSc
- Smart Cities and Urban Analytics MSc /PG Dip
- Spatial Data Science and Visualisation MSc/MRes

POSTGRADUATE RESEARCH

- Advanced Spatial Analysis MPhil/PhD

Find out more

ucl.ac.uk/bartlett/casa

Research

Our research focuses on the application of computer models, data visualisation techniques, innovative sensing technologies, mobile application and urban theory linked to city systems. The use of spatial analysis, geographic information systems, computer aided design technologies and custom toolkits, assists in showing representations of space time data.

Our multidisciplinary approach incorporates social physics, complex sciences, econometric and statistical models – used to assist in the development of better building models, and new applications and methods for collection, analysis and communication of data. Our research outputs operate on several scales: from hyper-local, to the scale of buildings, and up to the metro region, to actively extend ideas to global problems and challenges.

Real time urban data visualisation
Credit: UCL Connected Environments

THE BARTLETT REAL ESTATE INSTITUTE

A new global institute rethinking the traditional
view of real estate

Highlights

- We offer MSc programmes, short courses and research opportunities for students and delegates to critically evaluate real estate within its wider societal, economic and environmental context.
- Each teaching module features real cases and seeks to present ‘live’ problems that will enable students to integrate multidisciplinary knowledge within a real-world context.
- Our programmes offer a fusion of academic knowledge and real-world experience, and each student’s learning journey will vary to reflect their own unique background and interests.

Our definition of real estate is ‘Immovable Assets’. This includes anything that is built on or attached to land, ranging from physical infrastructure to air and mineral rights, agriculture, buildings and cities. Our aim is to understand all types of value, positive and negative, tangible and intangible that attaches to land. Real estate reflects our creativity and imagination and has an impact on our societies, our economies and the environment.

Many varied forms of built asset are defined as real estate, which currently accounts for around 60% of the world’s tangible wealth. But to recognise real estate solely in terms of its financial value – as a commodity in a tradeable market – is only part of the story.

The Bartlett Real Estate Institute (BREI) has been set up to be the focal point for all professionals interested in pursuing these challenges. BREI will enable participants to approach the built environment holistically rather than from a single, specialist viewpoint, and to tackle head-on the challenges our changing world presents.

Our programmes

POSTGRADUATE TAUGHT

- Healthcare Facilities MSc
- Learning Environments MSc

We also have a variety of executive education and short courses in development.

Find out more

ucl.ac.uk/bartlett/real-estate

Research

Our interdisciplinary research is driven by our belief that we need to broaden our understanding of why our built environment behaves and develops in the way it does. Through our research and consultancy projects, we will connect academia, industry and government. We want to have different types of conversations and look at things from different areas of expertise.



Bartlett Real Estate Institute
Photography: Jack Hobhouse

THE BARTLETT DEVELOPMENT PLANNING UNIT

World-leading research and postgraduate teaching that helps to build the capacity of national governments, local authorities, NGOs, aid agencies and businesses working towards socially-just and sustainable development in the Global South.

Highlights

- Our mission is to build the capacity of professionals and institutions to design and implement innovative, sustainable and inclusive strategies.
- In addition to our Master's and research programmes, we also provide specialist short courses in a range of fields, including gender policy and planning, environment, and social development.
- Our specially tailored training programmes and short courses are designed and run for specific governmental institutions, NGOs and international organisations.

The purpose of the Development Planning Unit is to strengthen the capacity of governments and NGOs to work towards socially just and sustainable development in the Global South. Our vision is for all people to be equally able to choose, plan and manage their own lives and communities, and to influence development in ways that are economically, socially and environmentally sustainable.

We encourage our students to challenge orthodox development agendas; explore gender-aware approaches; promote strategic partnerships to manage cities and development; and support individuals, organisations, NGOs and public sectors who share this vision.

We undertake outreach and consultancy with a range of partners who support our mission to build the capacity of professionals and institutions in the Global South. Collaborations are central to our core teaching, research and consultancy, and they've helped us build strong relationships and pioneer new approaches to development practice around the world.

Our Programmes

POSTGRADUATE TAUGHT

- Building and Urban Design in Development MSc
- Development Administration and Planning MSc
- Environment and Sustainable Development MSc
- Health in Urban Development MSc
- Social Development Practice MSc
- Urban Development Planning MSc
- Urban Economic Development MSc

POSTGRADUATE RESEARCH

- Development Planning MPhil/PhD

SHORT COURSES

- DPU summerLab

Find out more

ucl.ac.uk/bartlett/development

Research

We undertake an interdisciplinary approach towards collaborative research that has a far-reaching impact on development policy, practice and thinking. We aim to deepen the understanding of development processes and practices and to interrogate the theoretical underpinnings of development thinking and collective action in the public sector, civil society and private sector. Our research is structured through four research clusters that reflect the development of different strands of our work.

- Environmental justice, urbanisation and resilience
- Urban transformations
- Diversity, social complexity and planned intervention
- State and market: governance and policy for development

Our research informs our teaching, benefits the partners that we work with and aims to push forward knowledge and understanding within heritage and scientific communities, as well as among the wider public.

THE BARTLETT SCHOOL OF ARCHITECTURE

Internationally renowned for innovative research and teaching that is academically rigorous, critically informed, design-led and interdisciplinary.

Highlights

- Our staff are among the most sought-after in the field and are at the forefront of international research and teaching, responsible for pioneering research and award-winning buildings all over the globe.
- We have been ranked the top architecture school by the Architects' Journal AJ100 for 17 consecutive years and as the top place in the UK to study Architecture/ Built Environment subjects by the QS World University Rankings by Subject, 2020.
- Our students are recognised for their creativity and drive. In the past 20 years, they have received more RIBA medals than any other school. Many have gone on to occupy leading roles in established practices worldwide.

One of the most influential and innovative architecture schools in the world, The Bartlett School of Architecture sets the agenda for what architecture is and what it could be. In 1841, UCL became the first British university to appoint a chair of architecture, Thomas Leverton Donaldson, a founding member of the Royal Institute of British Architects (RIBA). Since then, our alumni have made waves in architecture, design, manufacturing, education, policy-making and more.

Our research addresses social, cultural and economic challenges; poses radical questions for history, technology and practice; and provokes sophisticated imaginative responses. Our work uses methods of critical thinking and creative exploration for its capacity to enhance human experience, understanding, and legacy, as well as improving global environmental conditions.

Our Programmes

UNDERGRADUATE

- Architecture BSc (ARB/RIBA Part 1)
- Architecture MSci
- Architectural & Interdisciplinary Studies BSc
- Engineering & Architectural Design MEng

POSTGRADUATE TAUGHT

- Architecture MArch (ARB/RIBA Part 2)
- Architectural Computation MSc/MRes
- Architectural Design MArch
- Architectural History MA
- Architecture & Digital Theory MRes
- Architecture & Historic Urban Environments MA
- Bio-Integrated Design MArch/MSc
- Design for Manufacture MArch
- Design for Performance & Interaction MArch
- Landscape Architecture MA/MLA
- Situated Practice MA
- Space Syntax: Architecture & Cities MSc/MRes
- Urban Design MArch
- Advanced Architectural Research PG Cert
- Pre-Master's Certificate in Architecture

POSTGRADUATE RESEARCH

- Architectural Design MPhil/PhD
- Architecture & Digital Theory MPhil/PhD
- Architectural Space & Computation MPhil/PhD
- Architectural & Urban History & Theory MPhil/PhD

We also offer a range of professional and short courses.

Find out more

ucl.ac.uk/bartlett/architecture

Research

We're the UK's highest-rated department for architectural research (REF 2014). Our cross-disciplinary approach combines methodologies from the arts and humanities, social sciences, engineering and practice. Our research areas include: understanding social, environmental, cultural, and economical interactions with buildings and sustainability of cities; material, ecological and technological innovation that integrates manual craft, computational design, digital fabrication and advanced robotic technologies; spatial possibilities of buildings; globalisation issues; innovative responses to ecological concerns; politics of building performance as an urban invention; and temporal and interactive notions of space for architecture.

THE BARTLETT SCHOOL OF CONSTRUCTION AND PROJECT MANAGEMENT

An international centre of excellence in the teaching and research of project management and economics.

Highlights

- Our expertise in the managerial and economic dimensions of the construction process stretches back more than 40 years. Today, our academic staff lead the fields of project management, construction and built environment economics.
- Gain in-depth knowledge about construction's role in the economy and society, and how the construction industry is adapting to climate change.
- At undergraduate level we develop practical skills for managing construction projects; our postgraduate programmes explore the processes, models and contexts of built environment management.

As projects grow in size and scope, the study of how to manage and finance them grows in relevance. The Bartlett School of Construction and Project Management (CPM) equips students with skills that are transferable and honed for modern, project-based organisations.

The skills and knowledge we teach enable graduates to understand the changing landscape of the construction and project management sectors, and respond to evolving challenges in the field. Our graduates go on to become leaders, shaping the future of their industries.

Our Programmes

UNDERGRADUATE

- Project Management for Construction BSc
- Project Management for Construction BSc (sandwich degree)

POSTGRADUATE TAUGHT

- Construction Economics and Management MSc
- Digital Engineering Management MSc
- Digital Innovation in Built Asset Management MSc
- Infrastructure Investment and Finance MSc
- Project and Enterprise Management MSc
- Strategic Management of Projects MSc

POSTGRADUATE RESEARCH

- Construction and Project Management MPhil/PhD

Find out more

ucl.ac.uk/bartlett/construction

Research

We carry out research focusing on the managing, organising, financing and sustainable development of projects within the built environment:

- Improving project leadership and effectiveness by addressing the strategic development of projects from conception and design through to delivery and evaluation.
- Investigating how the integration of culture, structures, systems and behaviour in project organisations can deliver economic and social benefits, by developing organisational pathways to support project delivery.
- Understanding how macro- and micro-economics influence the financing of projects, within the institutional, historical, market and behavioural contexts of finance.
- Increasing the effectiveness of organisations by analysing networks of people within project structures and designing relationship configurations based on business needs.
- Applying an interdisciplinary approach, our research into sustainability in the built environment applies a variety of disciplinary perspectives to environmental, social, and economic sustainability-related questions.
- Drawing on UCL's expertise in engineering and computer science, our research into digital innovation incorporates social and behavioural science to improve process and cost efficiencies.

UCL ENERGY INSTITUTE

Solving real-world cultural heritage problems through groundbreaking, cross-disciplinary research and teaching for future heritage leaders.

Highlights

- Our approach blends expertise from across UCL to make a truly interdisciplinary contribution to the development of a globally sustainable energy system.
- Sought-after destination for aspiring students of energy demand and energy economics and policy.

Our Programmes

POSTGRADUATE TAUGHT

- Economics and Policy of Energy and the Environment MSc
- Energy Systems and Data Analytics MSc
- Smart Energy and the Built Environment MSc (new for 21/22)

POSTGRADUATE RESEARCH

- Energy MPhil/PhD

Find out more

ucl.ac.uk/bartlett/energy

The UCL Energy Institute delivers world-leading learning, research and policy support on the challenges of climate change and energy security, contributing to the development of a globally sustainable energy system.

Most energy problems are multidisciplinary in nature, spanning science, engineering and the social sciences. Therefore, different approaches are needed to understand and tackle these issues. Our research works to develop a range of tools, models and methods to address global energy challenges.

The recognised quality of our teaching and research in energy demand and energy systems modelling owes itself to this unusual cocktail of specialisations. We are a place where students from a wide spectrum of professional, academic and cultural backgrounds can develop new skills in a dynamic, multidisciplinary environment. Our Master's and PhD programmes equip graduates with the tools needed for a career as a leader in energy-related industry academia, or policy-making.



Smart meter, Photography: Martin Prescott, istockphoto

Research

Energy transition is at a critical juncture, with national and global deep decarbonisation targets that cover electricity, transport, and heat. Our aim is to help to build a globally sustainable energy system, employing multi-disciplinary perspectives to observe, analyse, interpret and influence energy use and energy systems.

To tackle the range of energy problems, researchers at the UCL Energy Institute work across four interacting themes: Energy and Environmental Systems, Buildings, Transport and Energy and Artificial Intelligence.

We work with industries, governments and other academic bodies to ensure our work generates real-world impact. We form tailored research and consultancy partnerships with national and international organisations, such as the Department for Business, Energy & Industrial Strategy and EDF Energy.

UCL INSTITUTE FOR ENVIRONMENTAL DESIGN AND ENGINEERING

Pursuing a deeper understanding of the interactions between the built environment and health, human wellbeing, productivity, energy use and climate change.

Highlights

- Our degrees explore emerging themes in built environment study and reflect the joined up, interdisciplinary ways of thinking, communicating and working that are increasingly in demand in industry.
- Centre of a rich 55-year history of Environmental Design and Engineering at The Bartlett.
- One of only four Centres of Excellence in Sustainable Buildings Design named by the UK Royal Academy of Engineering and home to a historic three Platform Grants awarded by EPSRC to ‘well established, world-leading research groups’.

The UCL Institute for Environmental Design and Engineering is dedicated to making buildings, towns and cities better places to live in, with a focus on health, human wellbeing, productivity, energy use and climate change.

We encourage our students to excel at their own discipline, work with others in an interdisciplinary way, and discover new research themes and interest areas that they can thrive in. We respond to complex problems and opportunities in the world in ways that are creative, effective and responsible.

Our academics explore, create and inspire, providing expertise in developing collaborative solutions and strategies. The vision is to see a world in which the built environment is fully sustainable.

Our Programmes

UNDERGRADUATE

- Engineering and Architectural Design MEng

POSTGRADUATE TAUGHT

- Environmental Design and Engineering MSc†
- Health, Wellbeing and Sustainable Buildings MSc
- Light and Lighting MSc
- Smart Buildings and Digital Engineering MSc

POSTGRADUATE RESEARCH

- Environmental Design and Engineering MPhil/PhD

All our Master's and MEng programmes have been accredited as suitable further learning to meet the academic requirement for Chartered Engineers (CEng) by the Chartered Institution of Building Services Engineers (CIBSE).

Find out more

ucl.ac.uk/bartlett/environmental-design

Research

Our goal is to deliver interdisciplinary built environment research to improve health, wellbeing and sustainability. Our specialist expertise in energy, moisture and air quality, light and lighting, and acoustics and soundscapes is underpinned by systems thinking. We aim to understand how different elements interact to create buildings and spaces where people can live healthy, fulfilling lives, which respect and care for the natural environment and resources.



MEng students using the Bartlett Light Simulator
Photography: Edward Barrett

UCL INSTITUTE FOR SUSTAINABLE HERITAGE

Solving real-world cultural heritage problems through groundbreaking, cross-disciplinary research and teaching for future heritage leaders.

Highlights

- We train future managers, curators and conservators of sustainable heritage and researchers whose work leads to innovative, sustainable, conservation solutions.
- Our research frequently influences policy-making and has been described by the Smithsonian Institution as ‘world-leading’.

Our Programmes

POSTGRADUATE TAUGHT

- Data Science for Cultural Heritage MSc
- Sustainable Heritage MSc*
- Heritage Evidence, Foresight & Policy MSc

POSTGRADUATE RESEARCH

- Sustainable Heritage MPhil/PhD

*This programme is accredited by the Royal Institution of Chartered Surveyors (RICS) and the Institute of Historic Building Conservation.

Find out more

ucl.ac.uk/bartlett/heritage

The UCL Institute for Sustainable Heritage (ISH) is a world-leading institute, recognised for its collaborative work with partners in industry, heritage and policy, as well as for informing policy at a UK and European level and working with heritage organisations to implement it.

ISH’s research engages with complex, real-world heritage issues that demand world-class research expertise from numerous disciplines. This interdisciplinary approach allows our students to develop skills that extend to working on real-life heritage projects, and make informed decisions on policies and solutions.

Research

In a fast-changing world, the preservation and protection of our cultural heritage matters more than ever before.

Most of our research spans subjects in arts and humanities and hard sciences. This means expertise is drawn from across many disciplines, not just within the Institute, but also from the UCL Heritage Science and Engineering Network, a community of experts in departments across UCL with an interest in cultural heritage work.

Our research informs our teaching, benefits the partners that we work with and aims to push forward knowledge and understanding within heritage and scientific communities, as well as among the wider public.



Master’s students at a museum on Malta study visit
Photography: Mark Kearney

PhD Student conducting experiment on the ‘Smell of Heritage’.
Photography: National trust/James Dobson

UCL INSTITUTE FOR SUSTAINABLE RESOURCES

Generating knowledge in the globally sustainable use of natural resources and training the future leaders in this field.

Highlights

- We offer a range of programmes for students looking to develop their expertise in the area of the sustainable use of natural resources.
- We have a multidisciplinary community of staff and students that fosters an innovative approach to sustainability issues.

Our Programmes

POSTGRADUATE TAUGHT

- Economics and Policy of Energy and the Environment MSc
- Sustainable Resources: Economics, Policy and Transitions MSc Postgraduate research

POSTGRADUATE RESEARCH

- Sustainable Resources MPhil/PhD

Find out more

ucl.ac.uk/bartlett/sustainable

The UCL Institute for Sustainable Resources is a cross-disciplinary institute that delivers worldleading research, teaching and enterprise in the sustainable use of global resources. Our work intends to address intellectually challenging problems with creativity and innovation, and shift society towards a globally sustainable use of natural resources.

Our cross-disciplinary approach to teaching provides an overview of energy and resources, its impact on climate change, energy consumption and exhaustion, and policy-making. Our mission is to generate knowledge in the globally sustainable use of natural resources and train the future leaders in this field.

Research

We undertake research to promote the globally sustainable use of natural resources. Our research has a large focus on resource efficiency, circular economies, eco-innovation, and low-carbon societies. Using a holistic approach, we aim to understand the interactions between resources and energy sectors, such as waste management, circular economies, and resources within energy models.

We engage in research on financing low-carbon economies with a specific angle on behavioural economics to improve how climate policies are made over the years. With the current rate of global growth, we are undertaking research to assess the environmental sustainability of global food production and trade, with a focus on agriculture's interaction with land, climate and water.



Economics and Policy of Energy and the Environment MSc lecture, Photography: Richard Stonehouse.

THE BARTLETT SCHOOL OF PLANNING

One of the leading research-led planning schools in Europe, offering a creative and stimulating environment to study the form, planning, design and management of cities.

Highlights

- Founded in 1914, The Bartlett School of Planning has an international reputation as a centre of academic excellence in research, teaching, policy and practice interaction.
- Our staff are internationally diverse, with expertise in planning, geography, design, sustainability, economics, sociology and politics, and a balance of experienced and younger academics.
- Many of the world's most notable academics in planning have worked with us, including Sir Patrick Abercrombie, Ruth Glass, Lord William Holford, Nat Lichfield, Lord Richard Llewelyn-Davies, Mike Batty and Sir Peter Hall.

The Bartlett School of Planning's research contributes to the physical and social sciences, as we make links between theory, policy and practice in planning and development.

Our hands-on learning approach allows students to participate in discussions, and professional and governmental debates, focused on the future of London and other urban and rural places. Students are encouraged to participate in problem-solving activities and real-life scenarios, conduct collaborative research and think in creative, critical and analytical modes to build skills and knowledge for their professional lives beyond university.

We've built key partnerships with academics, government, businesses and community organisations in the UK and abroad, to put them at the forefront of new challenges concerning the future of cities, regions and planning processes.

Our Programmes

UNDERGRADUATE

- Planning and Real Estate BSc
- Urban Planning, Design and Management BSc
- Urban Studies BSc

POSTGRADUATE TAUGHT

- City Planning MPlan
- Housing and City Planning MSc
- Infrastructure Planning Appraisal and Delivery MSc
- Inter-disciplinary Urban Design MRes
- International Planning MSc/PG Dip
- International Real Estate and Planning MSc/PG Dip
- Smart Cities and Urban Analytics MSc
- Spatial Planning MSc/PG Dip
- Spatial Planning Degree Apprenticeship MSc
- Sustainable Urbanism MSc/PG Dip
- Transport and City Planning MSc
- Urban Design and City Planning MSc/PG Dip
- Urban Regeneration MSc/PG Dip

POSTGRADUATE RESEARCH

- Planning MPhil/PhD

A number of our programmes are professionally accredited by the Royal Town Planning Institute and/or the Royal Institution of Chartered Surveyors.

Find out more

ucl.ac.uk/bartlett/planning

Research

We collaborate globally with government and civil society organisations worldwide to understand the governance of planning and public policy in the mediation of space and to address planning politics in diverse, unequal societies and economies.

We investigate how urban regeneration, local and regional economic development initiatives and real-estate market practices impact policies and processes. Our research explores the role of institutions, policy instruments, spatial planning, urban design and infrastructures in shaping and governing sustainable urban system transformations, with methods that are resource-efficient, low-carbon, regenerative, socially-just, and economically sustainable.

We also investigate how urban design is directly linked to the use of public space and social interactions, mediating social and economic value and governing processes of designing built environments, engaging within urban design learning and increasing community contribution in design.

UCL INSTITUTE FOR GLOBAL PROSPERITY

Redesigning prosperity for the 21st century

Highlights

- Our mission is to rethink what prosperity means for people around the globe by developing alternative models and ways of thinking to challenge prevailing understandings of prosperity.
- Working in multiple locations around the world, our Prosperity Indexes, Boards and Laboratories turn citizen led measures and research into policy applications.
- Our Fast Forward 2030 network inspires the next generation of entrepreneurs to use the power of business as a force for good and our Transforming Tomorrow Initiative aims to create the institutions to make today's emerging change efforts and ideas become tomorrow's mainstream.

The UCL Institute for Global Prosperity (IGP) aims to help build a prosperous, sustainable, global future, underpinned by the principles of fairness and justice, and allied to a realistic, long-term vision of humanity's place in the world.

We strive to transform decision-making, the kinds of evidence and reasoning on which decisions are based, and the tools at our disposal. Our innovative trans-disciplinary and mixed methods draw together cutting-edge academic thinking from a range of disciplines with citizen-led research and social and technical innovation to improve our evidence, reasoning and decision-making about how to build a globally prosperous future.

Our students will learn to challenge assumptions, re-write questions and create new definitions. Students will examine our basic institutions and consider new, radical approaches towards economic, social and cultural prosperity.

Our Programmes

POSTGRADUATE TAUGHT

- Global Prosperity MSc
- Prosperity, Innovation and Entrepreneurship MSc

POSTGRADUATE RESEARCH

- Global Prosperity MPhil/PhD

Find out more

ucl.ac.uk/bartlett/igp

Research

The IGP undertakes pioneering research that seeks to dramatically improve the quality of life for this and future generations. Our research investigates the standards of living in relation to the fundamentals of social and economic life: governance, work, leisure, consumption, wealth, wellbeing, business and energy. Of particular importance to our approach is the way in which it integrates non-academic expertise into its knowledge generation by engaging with decision-makers, business, civil society, and local communities.

We have major research projects in London, Lebanon and Kenya. We engage students with projects including the RELIEF Centre's work on delivering inclusive and prosperous futures for communities impacted by mass displacement, Prosperity Co-Lab Kenya's focus on natural and social prosperity in Africa and research into past, present and future determinants of prosperity in East London. We also conduct pioneering theoretical, methodological and policy focussed research on the Prosperity Index and prosperity measures, welfare and Universal Basic Services, and debt and Financing Prosperity. Our work is show-cased at <https://seriouslydifferent.org/>.

Students at the IGP's Hackathon for the UN Sustainable Development Goals
Photography: Ellie Pinney

UCL INSTITUTE FOR INNOVATION AND PUBLIC PURPOSE

Changing how public value is imagined,
practised and evaluated to tackle
societal challenges

Highlights

- The UCL Institute for Innovation and Public Purpose (IIPP) has a mission to change how public value is imagined, practised and evaluated. It works with policy-makers to tackle societal challenges and achieve economic growth that is more innovation-led, sustainable and inclusive.
- Led by world-renowned economist Prof Mariana Mazucatto, IIPP has four core areas of activity: high-level policy work; undergraduate, MPA, and PhD teaching programmes; impactful research on economics, innovation, and public policy; and public engagement.
- Our flagship MPA programme challenges students to re-think the role of the state. The course combines foundations in economics, politics, public administration and design with opportunities to build up real-world experience through placements and engagement with practitioners.

At IIPP, we teach that ‘innovation is political.’ This means that we recognise the role of the public sector in driving and directing innovation as well as understand the political consequences of innovation on everyday lives. We believe in working directly with policymakers, actively sharing our research, introducing new ways of thinking – and enabling us to learn from their experience. It is through this approach that we can co-create the future of policy with public purpose.

Our programmes

UNDERGRADUATE

- Rethinking Capitalism undergraduate module

POSTGRADUATE TAUGHT

- Innovation, Public Policy and Public Value MPA

POSTGRADUATE RESEARCH

- Innovation and Public Policy MPhil/PhD

Find out more

ucl.ac.uk/bartlett/public-purpose

Research

From climate change to COVID-19, tackling the grand challenges of the 21st century requires actors in the public, private and third sectors to work together in new, dynamic ways to drive innovation.

Our interdisciplinary approach brings together economists, philosophers, political scientists, anthropologists, engineers and natural scientists in rethinking how concepts of public value and public purpose can be applied in the real economy, creating a framework for innovation-led public policy.

IIPP focuses on the potential of mission-oriented, strategic public sector investment to catalyse economic activity, spark innovation, solve public problems, and lay the foundations for future economic growth. Institute researchers focus on topics including health innovation, digital transformation and the green economy.

Capitalism isn't working banner at G20 protest
outside the Bank of England, Photography:
Jonny White / Alamy

JOIN US

Design better buildings? Plan better cities? Build sustainable communities? Help meet the challenge of climate change? Whatever your ambitions for the built environment, The Bartlett can help you realise them.

54 Studying here is about the big picture. It's about excelling at an individual discipline in the context of many others, and discovering specialisms, themes and passions that can take you where you want to be, wherever you are in your education or career.

Our undergraduate programmes include architecture, project management, planning and urban studies. You can study for a postgraduate degree or doctorate at any of our schools. We also offer a varied programme of professional, executive education and CPD courses.

Applying to university can feel like a daunting process, so we've tried to summarise the key information you need to know. We've also provided details of where you can find more help and advice.

For detailed information on how to apply, please visit:
ucl.ac.uk/bartlett/programmes/applying

'Studying at UCL truly opened my mind for new approaches and strengthened my experience with academic theory. Today, when I am facing a new site, my approach is much more critical than it used to be. This helps me to come up with more responsible and creative solutions to the issues I am facing at work. Taking one year to deeply learn about my interests and the opportunity to learn from the world best lecturers were the best things in my degree. I felt like I had unlimited opportunities to learn and access the most innovative research in my field of interest.'

OMRI BEN CHETRIT
URBAN DESIGN AND CITY PLANNING MSC (2019)



FEES AND FUNDING

UCL offers a range of financial awards aimed at assisting both prospective and current students with their studies.

The Bartlett Master's Scholarships scheme

The Bartlett, through this award, hopes to encourage students from under-represented groups to embark on a postgraduate qualification at UCL. We offer 10 scholarships for MSc, MPlan, MRes, MA and MArch students, each worth £10,000, to be used either as partial fee remittance for study or as a bursary to cover living costs. All postgraduate students, including continuing students, can be considered for this scholarship, regardless of study mode or fee status.

Bartlett Doctoral Funding

The Bartlett Student Conference Fund, The Bartlett External Training Fund and The Bartlett Extenuating Circumstances Fund are open to students enrolled on an MPhil/ PhD programme at The Bartlett. The Bartlett Doctoral Initiative Fund is open to academic staff and MPhil/PhD students within the faculty.

Programme-specific funding

Individual programmes and sections of The Bartlett sometimes offer advice and/or funding for particular programmes or subject areas. Please check programme pages on our website for specific details.

Travel Awards

There are usually a number of Bartlett travel awards and scholarships for which undergraduate Bartlett students can apply:

- Herbert Henry Bartlett Travel Scholarship for study/travel to anywhere in the world
- Owings Travel Scholarship for study/travel to the USA
- Maggie Scruton Memorial Travel Scholarship for study/travel to France

Please note; these scholarships are available to students starting study at The Bartlett in 2020. For further updates on available funding, please visit www.ucl.ac.uk/bartlett/study/funding-and-scholarships.

THE BARTLETT Promise

Across higher education and in industry, the built environment is not diverse enough. Here at The Bartlett, we promise to do better. The Bartlett Promise is a long-term scholarship scheme aimed at undergraduate UK/EU students from under-represented groups. For the duration of a recipient's degree, the scholarships will cover:

- Tuition Fees
- Living costs allowance
- Studying costs allowance

We will consider your educational, personal and financial circumstances and how you meet the eligibility criteria. If you have any queries about The Bartlett Promise, please get in touch with us: bartlett.promise@ucl.ac.uk



How do we build a better future?

In 2019, our centenary year, we identified twelve core themes that the built environment faces over the next 100 years, and created our Commitment to Change.

We're already taking steps to achieve this. The Bartlett School of Architecture has declared a climate and ecological emergency, committing to making a vital contribution towards building an ethical, equitable, healthy, biodiverse, fair and globally prosperous future. The Bartlett Promise is another important step: a long-term project to attract students from a broader range of backgrounds to tackle the lack of diversity in our sector.

We can't do this alone. We want this to act as a call-to-action for our students, academics, alumni and practitioners to share with us their ideas, projects and research, so that together, we can build a better future.

OUR COMMITMENT TO CHANGE

- Climate Change:** We urgently need to figure out how we decarbonise as a society, but we must accept that this alone will not be enough to tackle climate change.
- Resilience:** We will need to adapt our built environment if we are to be resilient to threats such as sea-level rise.
- Equality:** We want to see civic trust restored, the voiceless protected and social and cultural divides bridged on the path to achieving equality.
- Recycling & Reuse:** We need to acknowledge that we waste too much and that the construction industry must recycle and reuse building stocks, and build new with sustainable materials.
- Housing:** We need to understand why affordable housing isn't being built in cities at anywhere near the volume we need it to be and how can we change it.
- Public Good:** We want to see real-estate investment prioritise public goods, such as public space.
- Design Education:** We want to see more politics, ethics and social issues being part of design education.
- Inclusivity:** We should be designing for all, not for an affluent minority.
- Planning Policy:** We want to see better policy and regulation in planning and real estate to drive up quality standards and beat corruption and cronyism.
- Nature:** We need to make nature part of the city.
- Data & Technology:** We need to integrate data into the city openly and fairly.
- Health & Wellbeing:** And while it's all very well having smarter, more efficient data-driven cities, we need to design for health and wellbeing too.

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Architecture & Historic Urban Environments MA	The Bartlett School of Architecture	Bloomsbury	36
Architecture MArch (ARB/RIBA Part 2)	The Bartlett School of Architecture	Bloomsbury	36
Bio-Integrated Design MArch/MSc	The Bartlett School of Architecture	Here East	36
Building and Urban Design in Development MSc	The Bartlett Development Planning Unit	Bloomsbury	34
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Construction Economics and Management MSc	The Bartlett School of Construction and Project Management	Bloomsbury	38
Data Science for Cultural Heritage MSc	UCL Institute for Sustainable Heritage	Bloomsbury and Here East	44
Design for Manufacture MArch	The Bartlett School of Architecture	Here East	36
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Development Administration and Planning MSc	The Bartlett Development Planning Unit	Bloomsbury	34
Digital Engineering Management MSc	The Bartlett School of Construction and Project Management	Here East	38
Digital Innovation in Built Asset Management MSc	The Bartlett School of Construction and Project Management	Bloomsbury	38
Economics and Policy of Energy and the Environment MSc	UCL Energy Institute and UCL Institute for Sustainable Resources	Bloomsbury	40, 46
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Environment and Sustainable Development MSc	The Bartlett Development Planning Unit	Bloomsbury	34
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Health in Urban Development MSc	The Bartlett Development Planning Unit	Bloomsbury	34
Health, Wellbeing and Sustainable Buildings MSc	UCL Institute for Environmental Design and Engineering	Bloomsbury	42
Healthcare Facilities MSc	The Bartlett Real Estate Institute	Here East	32
Heritage Evidence, Foresight & Policy MSc	UCL Institute for Sustainable Heritage	Bloomsbury and Here East	44
Housing and City Planning MSc	The Bartlett School of Planning	Bloomsbury	48
Infrastructure Investment and Finance MSc	The Bartlett School of Construction and Project Management	Bloomsbury	38
Infrastructure Planning Appraisal and Delivery MSc	The Bartlett School of Planning	Bloomsbury	48
Innovation, Public Policy and Public Value MPA	UCL Institute for Innovation and Public Purpose	Bloomsbury	52
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Project and Enterprise Management MSc	The Bartlett School of Construction and Project Management	Bloomsbury	38
Prosperity, Innovation and Entrepreneurship MSc	UCL Institute for Global Prosperity	Bloomsbury	50
Situated Practice MA	The Bartlett School of Architecture	Here East	36
Smart Buildings and Digital Engineering MSc	UCL Institute for Environmental Design and Engineering	Bloomsbury	42
Smart Cities and Urban Analytics MSc /PG Dip	The Bartlett Centre for Advanced Spatial Analysis	Bloomsbury	30, 48
Smart Energy and the Built Environment MSc	The Bartlett School of Planning	Bloomsbury and Here East	40
Social Development Practice MSc	The Bartlett Development Planning Unit	Bloomsbury	34
Space Syntax: Architecture & Cities MSc/MRes	The Bartlett School of Architecture	Bloomsbury	36
Spatial Data Science and Visualisation MSc/MRes	The Bartlett Centre for Advanced Spatial Analysis	Bloomsbury	30
Spatial Planning Degree Apprenticeship MSc	The Bartlett School of Planning	Bloomsbury	48
Spatial Planning MSc/PG Dip	The Bartlett School of Planning	Bloomsbury	48
Strategic Management of Projects MSc	The Bartlett School of Construction and Project Management	Bloomsbury	38
Sustainable Heritage MSc	UCL Institute for Sustainable Heritage	Bloomsbury and Here East	44
Sustainable Resources: Economics, Policy and Transitions MSc	UCL Institute for Sustainable Resources	Bloomsbury	46
Sustainable Urbanism MSc/PG Dip	The Bartlett School of Planning	Bloomsbury	48
Transport and City Planning MSc	The Bartlett School of Planning	Bloomsbury	48
Urban Design and City Planning MSc/PG Dip	The Bartlett School of Planning	Bloomsbury	48
Urban Design MArch	The Bartlett School of Architecture	Bloomsbury	36
Urban Development Planning MSc	The Bartlett Development Planning Unit	Bloomsbury	34
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Urban Regeneration MSc/PG Dip	The Bartlett School of Planning	Bloomsbury	48

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Architectural Design MPhil/PhD	The Bartlett School of Architecture	Bloomsbury	36
Architectural Space & Computation MPhil/PhD	The Bartlett School of Architecture	Bloomsbury	36
Architecture & Digital Theory MPhil/PhD	The Bartlett School of Architecture	Bloomsbury	36
Construction and Project Management MPhil/PhD	The Bartlett School of Construction and Project Management	Bloomsbury	38
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Energy MPhil/PhD	UCL Energy Institute	Bloomsbury	40
Environmental Design and Engineering MPhil/PhD	UCL Institute for Environmental Design and Engineering	Bloomsbury	42
Global Prosperity MPhil/PhD	UCL Institute for Global Prosperity	Bloomsbury	50
Innovation and Public Policy MPhil/PhD	UCL Institute for Innovation and Public Purpose	Bloomsbury	52
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THE BARTLETT

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Thanks to all students, staff and photographers and alumni who contributed to this publication.

Published by The Bartlett

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Disclaimer:

UCL has sought to ensure that the information given in this prospectus is correct at the time of going to press but we cannot guarantee that it is accurate. The information contained within this prospectus is subject to change. We may, for example, need to withdraw or vary any degree programme and/or alter entry requirements, fees, facilities and/or services described.

For the most up-to-date information, please see UCL's online Prospectus at www.ucl.ac.uk/prospective-students/

The online prospectus takes priority over this printed prospectus. You should check the information in the online prospectus before accepting any offer of a place at UCL.

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