

Environment and Planning

 BA (Hons)

COURSE DETAILS

- A level requirements: [BBB](#)
- UCAS code: K4L7
- Study mode: Full-time
- Length: 3 years

KEY DATES

- Apply by: [29 January 2025](#)
- Starts: 22 September 2025

Course overview

This degree programme gives you a full understanding of the primary environmental challenges of the 21st century and provides you with the skills base to help address them.

INTRODUCTION

You will develop a broad overview of how our towns, cities and regions have developed and have an opportunity to specialise in environmental or urban regeneration issues. You'll gain a rounded understanding of the factors and forces that are shaping the environment and the role that planning can play in reconciling competing and conflicting interests. Attention is focused on approaches to the protection and enhancement of natural and built environments in a rapidly changing world. An interdisciplinary approach to study provides learning opportunities that draw upon the expertise of academics in Planning as well as academics in the departments of Geography, Sociology and Architecture.

Over the past thirty years Liverpool has been transformed economically, socially and environment. Staff and students from the University of Liverpool have been part of these changes as they have been observing, reflecting and helping local planners, developers and communities to shape these changes. This makes Liverpool an ideal urban laboratory to study how our world is changing.

This course is designed as part of a suite of related programmes in planning, and core modules in years one and two are shared with our BA Urban Planning, MPlan Town and Regional Planning and BA Geography and Planning. Students can transfer between programmes in the first two years should their interests or career aspirations change, subject to achieving required grades.

A number of the School's degree programmes involve laboratory and field work. Fieldwork is carried out in various locations, ranging from inner city to coastal and mountainous

environments. We consider applications from prospective disabled students on the same basis as all other students, and reasonable adjustments will be considered to address barriers to access.

WHAT YOU'LL LEARN

- Basic features of the planning system in the UK
 - Essential study and communication skills
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ACCREDITATION

This programme provides accreditation from the Institute of Environmental Management and Assessment (IEMA).

Course content

Discover what you'll learn, what you'll study, and how you'll be taught and assessed.

YEAR ONE

The first year of study provides an introduction to basic features of the planning system in the United Kingdom and an awareness of the broad social, economic and environmental context in which contemporary planning issues arise. Essential study and communication skills for academic study and future employability are given early emphasis so that students are well equipped to take full advantage of the wide range of teaching and learning resources including the Planning Studio, the Central Teaching Laboratories and external speaker series that are made available for their benefit. The understanding place module includes a residential field class.

SELECTING MODULES

Students will take the core modules and select two choices from the optional modules.

COMPULSORY MODULES

UNDERSTANDING PLACE (ENVS105)

Credits: 15 / Semester: whole session

This module provides an exciting introduction to the skills you need as a Planning student. In the first semester, students are introduced to core academic skills, including essay writing, academic referencing, and oral communication. In the second semester, students will undertake a careers and employability exercise, learning about career opportunities in urban and environmental planning and developing a personalised CV that can be used to pursue future career opportunities. Learning and teaching is delivered through lectures, small-group seminars, practical exercises and a residential field class.

TOWN AND COUNTRY PLANNING: AN INTRODUCTION (ENVS110)

Credits: 15 / Semester: semester 1

Town and Country Planning: An Introduction is designed to provide a gentle introduction into the world of urban planning. To achieve this the module covers three distinct elements. The first covers the history of the town planning movement in Britain from the Victorians through to the modern day. The second provides an overview of the workings of the current planning system. The third explores the practical applications of planning thinking, and provides some early ideas about the kinds of jobs a planner might do. The module is assessed through coursework and exam.

URBAN AND ENVIRONMENTAL ECONOMICS (ENVS155)

Credits: 15 / Semester: semester 1

Economics affects every part of our daily lives. Using contemporary planning issues as our guide, we explore how urban and environmental economics shapes our world, for positive and negative. To do so we will explore the basic economic functions which govern urban thinking, and how economics is used to focus on some of the world's grand challenges. The module is assessed by coursework and examination.

CONTEMPORARY TOWN PLANNING (ENVS152)

Credits: 15 / Semester: semester 2

This project-based module focuses on real-world planning projects set within a local context. It asks students to map out their subjective experiences of the urban realm, and to couple these with the kinds of thematic maps used in normative planning practice. Students then focus their attention on a specific site within these maps. By critically engaging with existing development proposals they will produce new insights and proposals.

ECOLOGY AND CONSERVATION (ENVS157)

Credits: 15 / Semester: semester 2

The zone of life on earth, or the 'biosphere', is a highly dynamic system responding to external pressures including changing human activities. The biosphere obeys a numbers of simple natural principles, but these often interact to create complex and sometimes unexpected responses. Using a wide range of examples we will explore these interactions between organisms and the environment. We will examine how species organise into communities, and how energy and other resources flow through ecosystems. We will explore how ecosystems respond to change, including gradual environmental shifts, sudden disturbance events and the effects of human activities. We will also learn how the key principles of ecology can be applied to conservation. We will assess the current state of the biosphere, and evaluate the major current threats. We will also look towards the future of ecosystems, including whether we can restore degraded habitats, and recreate "natural" landscapes.

COMMUNITY PLANNING (ENVS102)

Credits: 15 / Semester: semester 2

Planning is about providing good quality places for people to live in. This is an issue at different scales, from the global through the national to the local, and the community level. This module focuses on the latter; it investigates the factors which affect the quality of places at the neighbourhood scale and the role played by communities. The module features a mixture of interactive learning styles, including lectures, seminars and workshops. In the second half of the module, a real-life project is introduced, building on the skills developed in this and other modules.

OPTIONAL MODULES

LIVING WITH ENVIRONMENTAL CHANGE (ENVS119)

Credits: 15 / Semester: semester 1

This module examines a number of global 'grand challenges' facing humans on the planet earth related to climate and environmental change. It will introduce students to core concepts of sustainability and human impacts upon the environment, as well as exploring the range of proposed solutions and mitigation strategies which are available to understand climate and environmental change. The module thus provides a core knowledge base for social and natural scientists who wish to understand environmental change.

GLOBAL CHALLENGES: DEVELOPMENT, INEQUALITY, ALTERNATIVES (ENVS144)

Credits: 15 / Semester: semester 2

This module is designed to appeal to students who would like to live in a better world and are interested in exploring and discussing critical approaches to inequality. Students on the module will gain understanding of the multiple and contested ways in which global challenges and international development are defined and studied. This will include critical attention to uneven processes of development over time and space, particularly related to global environmental change, inequality, and health. Similarly, the module provides a solid foundation and analysis of the historical, political, and economic forces related to globalisation. Students will therefore be critically informed about what globalisation produces for differing communities, cultures, and ecosystems. Students will also gain insight into how varying communities in different places are responding to development, globalisation, environmental injustices, and inequality through both resistance and building alternatives.

CONTEXT 1.1: HISTORY OF ARCHITECTURE (ARCH171)

Credits: 15 / Semester: semester 1

History of architecture survey course.

RESEARCH FRONTIERS IN HUMAN GEOGRAPHY (ENVS161)

Credits: 15 / Semester: semester 1

Contemporary Human Geography is a diverse discipline which offers unique insights into many of the most pressing challenges facing the world in the 21st Century. Many of the issues that reach the headlines on a daily basis are inherently geographical and research within human geography makes important contributions to knowledge of a broad range of social, cultural, political, economic, environmental and development challenges. This module provides an introduction to cutting edge debates within contemporary human geography, highlighting the ways in which the discipline contributes to interdisciplinary knowledge production across the humanities and social sciences. Each week, module lectures will provide an introduction to a different sub-disciplinary field, which will be explored with the aid of specific worked examples which encourage students to apply the theoretical issues discussed to 'real world' issues. Assessment is by coursework (mid-term essay) and a written exam (end-of-term).

NEW HORIZONS IN HUMAN GEOGRAPHY (ENVS116)

Credits: 15 / Semester: semester 2

This module introduces new aspects of geographical thought to the First-Year students which are unlikely to have been encountered via an A level geography syllabus. It also aims to enhance students' understanding and awareness of complex global issues, focusing on two sub-disciplinary themes in human geography. Exact content will vary each year to reflect changes in the discipline, but broadly, one area will focus on understanding human population changes and geographical data (e.g. health or population geographies), whilst another will explore social, cultural and political approaches to geography (e.g. geopolitics, borders and nation states).

HUMAN GEOGRAPHY THROUGH MERSEYSIDE (ENVS162)

Credits: 15 / Semester: semester 2

Liverpool has been described as 'the world in one city', and in this module we utilise this unique geographical location to introduce key concepts and practices of human geography. Through a combination of field excursions, lectures and practical exercises, we develop skills of data collection, interpretation and analysis through considering the history, politics and socio-demographic characteristics of the city. The module helps students understand the connection between geographical concepts and real-world examples and is assessed through data analysis practicals and a field-based portfolio exercise.

Programme details and modules listed are illustrative only and subject to change.

YEAR TWO

You will take the following compulsory modules.

COMPULSORY MODULES

PEOPLE AND PLACE (ENVS205)

Credits: 30 / Semester: whole session

This year-long module focuses on the relationships between people and the places they live, work, study and relax in. Through reflecting upon these relationships, students continue to develop the skills they need to study and practice planning, including the ability to carry out independent research. Much of this work is done through exploring real-life issues in the city of Liverpool, its wider city region and neighbouring counties.

STRATEGIC PLAN MAKING (ENVS210)

Credits: 15 / Semester: semester 1

Plans and policies are key instruments of the planner's toolkit. This module provides an introduction to the methods and techniques that are used in the preparation and implementation of strategic plans and policies and how these have evolved in time. The module will be delivered through interactive lectures focussing on the theory of plan making drawing on practical examples. The module is assessed through a more theory-focused short essay and a plan review reflecting on the practice of strategic plan making.

ENVIRONMENTAL SUSTAINABILITY (ENVS218)

Credits: 15 / Semester: semester 1

Environmental concerns have become increasingly pressing over the last few decades, especially the global challenge of climate change. Environmental sustainability directs our attention to finding new approaches and methods for many of our activities and is an increasingly accepted principle that many professions are seeking to work out in practice.

This module explores the notion of environmental sustainability particularly within the context of urban planning. In this context, it can help us to develop the places where we live in a way that makes them cleaner, more energy efficient and better adapted to climate change, and that provides more biodiversity and a better quality of life. Planners, geographers and environmental scientists can all contribute to achieving a more sustainable world around us.

CITIES AND REGIONS (ENVS230)

Credits: 15 / Semester: semester 1

Cities and regions have undergone tremendous changes over the past decades. In this module students will explore the process of urban restructuring from a social, economic and environmental perspective and its spatial manifestations, looking at the drivers, consequences and policy implications of urban and regional change. The module teaches students the concepts and methods to analyse change and current policy responses. This module will be delivered through lectures, each highlighting a specific theme of urban and regional change and through self-directed learning. The assessment is based on two seminar papers allowing students to explore specific aspects of cities and regions.

URBAN MORPHOLOGY AND PLACE-MAKING (ENVS256)

Credits: 15 / Semester: semester 2

In Urban Morphology & Place-Making various approaches to place-making are discussed in the light of social, aesthetic, functional and environmental aspects. The module introduces urban history and design theories, and you will be assessed on your working knowledge of these throughout the semester via mini quizzes. In hands-on lab and seminar-style sessions you will acquire basic urban design appraisal techniques as well as modelling and presentation skills, used by planners, urban designers and architects today. In small groups, you will undertake an appraisal of an area in central Liverpool. Independent site visits will allow you to evaluate the various qualities of the area. You will express your findings through professional-style plans, 3D models and site photographs and present these in seminar-style sessions.

GIS FOR PLANNERS (ENVS279)

Credits: 15 / Semester: semester 2

Through this module you will gain competence in the use of GIS for applications related to Planning. You will develop skills in the use of cutting edge software and analytical techniques through the exploration of real world case study applications. The module is delivered through guided practical classes and independent study, supported by programme of lectures and illustrative material.

RURAL PLANNING (ENVS289)

Credits: 15 / Semester: semester 2

This module explores the need to carefully think about the planning, development and change that affects our rural areas, particularly in terms of the goods and services they provide to a predominantly urban population. The module is taught through lectures and workshops and includes a compulsory residential field class to rural Britain.

Programme details and modules listed are illustrative only and subject to change.

YEAR THREE

You will take the following compulsory modules.

You will also select two additional optional modules that relate to your chosen specialism: Spatial Planning for Environmental Change and their remaining modules from the optional modules detailed below.

You may be required to select a research module choice (eg dissertation).

COMPULSORY MODULES

ENVIRONMENTAL ASSESSMENT OF POLICIES, PLANS, PROGRAMMES AND PROJECTS (ENVS329)

Credits: 15 / Semester: semester 1

Environmental Assessment is applied throughout the world in the preparation of policies, plans, programmes and projects several 10s of 1,000s of times each year. Whilst specific requirements differ between different countries, underlying conceptual and procedural ideas are similar in all contexts. This module introduces the environmental assessment process and applied methods and techniques as practiced both, nationally and internationally. The module forms part of IEMA (Institute of Environmental Management and Assessment) accreditation. IEMA accreditation is a key requirement for those aiming at working in an environmental assessment consultancy. Obtaining it through this and the associated ENVS360 modules means a future employer will save a considerable amount of money and time they would otherwise need to spend to ensure there is accreditation. This gives graduates a competitive advantage.

ENVIRONMENTAL PLANNING AND MANAGEMENT PROJECT (ENVS360)

Credits: 15 / Semester: semester 2

This is a client-led module, which is based upon the execution of a mini-project that is carried out in groups by students. The project allows the students to apply their knowledge of Environmental Assessment and Management (EAM) in practice and gain experience of being engaged with a real life client. This module essentially delivers authentic assessment. The project experience offered within the module helps in developing skills of analysis, interpretation and policy prescription within the context of EAM. They are well grounded in the Department's own research activities and draw upon established links with a number of local authorities and other public bodies. This module along with ENVS529 is IEMA (Institute of Environmental Management and Assessment) accredited.

INTERNATIONAL PLANNING STUDIES (ENVS378)

Credits: 30 / Semester: semester 2

Planning has long been characterised by the cross-national exchange of ideas, models and approaches. The emergence of modern planning in the 19th and early 20th centuries, for example, was shaped by similar perceptions of the problems of urbanisation in different national settings and geopolitical processes such as colonialism. Today globalisation and the rise of global challenges such as climate change and policy agendas which seek to address these, have focussed attention on how planning addresses particular ecological, social, economic and cultural questions in different parts of the world. Informed by this context, this module explores the international dimension of planning including: how planning systems can be characterised; the purposes of comparative planning study; how 'learning from other countries' might be approached; the context for spatial planning in Europe and other global regions; and, approaches to key planning challenges in different places.

OPTIONAL MODULES

CIVIC DESIGN DISSERTATION (BA) (ENVS302)

Credits: 30 / Semester: whole session

The dissertation is a key part of your studies during this final year. It is the equivalent of two standard modules and spans two semesters. It is also the part of your studies that demands the most in terms of personal initiative and organisation. Students will select their own topic and work through an individual research project that culminates in the dissertation itself. It is also the part of your studies that allows you to develop a personal specialism to the fullest extent which you can highlight in your CV and which can therefore be a very rewarding and fulfilling exercise.

ISSUES IN PLANNING RESEARCH (ENVS346)

Credits: 15 / Semester: semester 1

This is a student-led, innovative module. It gives students the chance to examine a topic or an approach in their area of specialism which is new to them. Students can choose between a number of different topics that relate to both the two specialisms offered and the research interests of staff. Students are expected to identify and formulate a topic, piece together different pieces of information independently, and to synthesise a wide range of data critically.

URBAN DESIGN STUDIES (ENVS312)

Credits: 15 / Semester: semester 1

This module is designed as a follow-on to ENVS256 'Urban Morphology & Place-Making'. Here you will explore some of the themes of urban design and place-making in further depth. Topics covered in this context include health, site planning, inclusive design, sustainability and public realm design. You will develop your design skills and will learn about concepts such as 'social' and 'healthy' places. You will learn to develop positive design responses and acquire a range of analytical, design and presentational skills required for urban design projects. Assessments are based on, and closely linked to, the knowledge and skills developed in the classroom. You will prepare a contextual study in a small group. Also, as an individual piece of work you will prepare an indicative masterplan for a smaller part of the area. This interactive module is delivered through illustrated lectures, guest talks, design workshops, IT lab sessions, tutorials and a design crit.

POLITICS OF THE ENVIRONMENT (ENVS325)

Credits: 15 / Semester: semester 1

Increasingly recognition of the environmental threats that we all face means that responding to this crisis affects the decisions we all make at a variety of different scales. This module explores the extent to which environmental concerns are taken into account in various decision-making processes involving the public (government), private and third sectors at a variety of different scales, global, European, national and local. The module is assessed by an essay and an open-book exam, which provides students with significant choice to explore those parts of the module they find most interesting.

MARINE PLANNING THEORY AND PRACTICE (ENVS341)

Credits: 15 / Semester: semester 1

Marine planning is a recent endeavour, taking shape internationally as a new approach to the management of the seas and oceans, in the interests of marine nature conservation and the sustainable use of the seas for shipping, energy, fishing, minerals extraction, tourism, etc. It is developing as a means of organising the use of national sea space in a growing number of countries around the world. This module provides an introduction to the theoretical and practical foundation in marine planning for students with interests in spatial planning or marine science and management. Assessment is by two assignments: presentation and essay.

GEOGRAPHIC DATA SCIENCE (ENVS363)

Credits: 15 / Semester: semester 1

This module will introduce students to the nascent field of Geographic Data Science (GDS), a discipline established at the intersection between Geographic Information Science (GIS) and Data Science. The course covers how the modern GIS toolkit can be integrated with Data Science tools to solve practical real-world problems. Core to the set of employable skills to be taught in this course is an introduction to programming tools for GDS in R and Python. The programme of lectures, guided practical classes and independent study illustrate how and why GDS is useful for social science applications.

CONTEMPORARY POPULATION DYNAMICS (ENVS311)

Credits: 15 / Semester: semester 2

This course explores contemporary population dynamics across Europe. Students will explore fertility, mortality and migration dynamics across selected countries in Europe; review explanations for population change; and examine the policy challenges posed by such population change. Students will also explore these debates in a local context through a digital field walk in Liverpool, blending traditional approaches with expanded potentials via technology.

GREEN INFRASTRUCTURE PLANNING (ENVS345)

Credits: 15 / Semester: semester 2

The module aims to introduce the field of Green Infrastructure and green space planning by addressing its principles, values and utility within urban planning. By examining the relationship between the landscape, planning policy and human interactions, the module highlights opportunities to implement positive green infrastructure at a number of scales. The module also draws links between the role of Green Infrastructure planning in supporting sustainability objectives and the process of management and monitoring. This is achieved by assessing what methods are appropriate in the evaluation of urban and landscape development. By writing an independent essay through performing literature review and critical analysis, students will gain an understanding of the planning mechanisms in place that govern the development of Green Infrastructure resources. The assessment also requires students to independently complete a project poster. Throughout completing the project poster, students will undertake tasks that mirror real-world professional practices, which helps students to be well-prepared in advance to becoming professionals. The module will also enable students to learn and practically use the skills they may require to evaluate the role and added value of Green Infrastructure in real-world planning scenarios.

URBAN DESIGN PROJECT (ENVS359)

Credits: 15 / Semester: semester 2

Problem solving, critical thinking and creativity are at the heart of this module. You will be provided with an opportunity to take part in a client-based design project and to engage first hand with local communities. The aim of this studio-based module is to lead you through the process of analysing a large site, carrying out necessary contextual studies and preparing an urban design framework and a physical model by means of a realistic design brief. With the help of design professionals, you will learn to understand the inter-relationship of economic feasibility and the urban design development potential of a site. You will work in small teams and on your own to explore a range of design scales. Lectures on specific design aspects and skills will be given at key project stages. Weekly tutorials will give you the guidance and support needed to successfully complete this module, which will be concluded by an exhibition day.

CLIMATE CHANGE - A CRITICAL REVIEW (ENVS389)

Credits: 15 / Semester: semester 2

This module examines climate change impacts on humans and ecosystems. The module is designed to give the student a good overview of the strength and weaknesses of climate modelling approaches. Elements of the global carbon cycle are discussed.

PLANNING LAW AND GOVERNANCE (ENVS348)

Credits: 15 / Semester: semester 1

Understanding how the different parts of the planning system relate to each other and to the legal and constitutional framework which underpins that system is a critical part of planning education. This module aims to provide that understanding from both theoretical and practical perspectives, by bringing in practitioners to deliver different sessions and by asking students to research different aspects of planning law and governance in theory and practice.

PLANNING AND PROPERTY DEVELOPMENT (ENVS369)

Credits: 15 / Semester: semester 1

The module provides students with an introduction to the principles of real estate valuation before going on to pose and answer a series of questions about how the state might regulate built environment outcomes. Having completed this module students will have acquired an in-depth understanding of how real estate developers evaluate site viability and how government's work with developers to ensure consented development is accompanied by the requisite infrastructure. The module is evaluated by a piece of coursework centred around the evaluation of development proposal and an unseen written examination.

BUILDING BETTER WORLDS (ENVS387)

Credits: 15 / Semester: semester 1

Humans have constructed visions of a better world throughout history: in fact, social movement scholars argue that the history of humanity is the history of this struggle. Certain forms of protest have existed throughout time: taking up arms to fight for what you believe in, or to defend a way of life. Some forms of resistance date back centuries: the revolt, the uprising, the rebellion, the strike, the march, the petition, sabotage, etc. More recently, social movements have used social networks and media to create what some argue are new forms of protest. This course surveys how geographers and others have theorised protest, resistance and other strategies for change through a range of approaches and case studies.

Programme details and modules listed are illustrative only and subject to change.

HOW YOU'LL LEARN

Planning education has an important vocational focus and in Liverpool we consider a real world connection to be extremely important. Our students gain a broad understanding of planning, from the ways in which towns and cities have evolved and are being reshaped to meet the challenges of the 21st century to the effects of planning on the environment and planning's role in urban regeneration.

To do this we have designed varied programmes of study with a range of teaching styles. You will 'learn by doing' through place-based projects and field classes as well as be introduced to real-life examples from around the world.

Our programmes also include specialised training in geographic information systems, mapping and urban design. Together these approaches ensure that you gain valuable transferable skills whilst studying with us.

HOW YOU'RE ASSESSED

Assessments are designed around developing skills and styles of communication that will be relevant to future employers. So, in addition to exams and essays, you will also undertake assessments that include computer-based exercises, oral presentations, policy briefs, poster presentations, field projects, research reports, design work, group work, seminar presentations and papers. Students complete a compulsory dissertation or project module in the final year on a topic of your choice. This is your opportunity to develop skills as an independent academic researcher, supported on a one-to-one basis by an expert in the field.

LIVERPOOL HALLMARKS

We have a distinctive approach to education, the Liverpool Curriculum Framework, which focuses on research-connected teaching, active learning, and authentic assessment to ensure our students graduate as digitally fluent and confident global citizens.

Careers and employability

Our programmes are varied, interdisciplinary, and have a strong vocational focus, meaning that Liverpool planning graduates enter a wide range of planning related careers in the public, private and voluntary sectors. We have graduates who are working in the UK and globally.

Recent employers of Environment and Planning graduates include:

- Consultancy: Atkins, Arup, Indigo, Savills
- Local Authority: Islington Borough Council, Lancashire County Council
- Public bodies: Transport for London (TFL), Natural England, Environment Agency, National Parks Authorities
- Non-governmental organisations: Liverpool Vision, Council for the Protection of Rural England, RSPB
- Advocacy: Housing associations, social enterprise, economic development.

Our graduates leave to take up a very wide range of careers, including in the following areas:

- Planning and environmental consultants
- Strategic, local and transport development planning
- Urban regeneration and environmental development management
- Urban designers
- GIS and data science specialists
- Academic researchers.

90% OF GEOGRAPHY AND PLANNING STUDENTS ARE IN WORK AND/OR FURTHER STUDY 15 MONTHS AFTER GRADUATION.

Discover Uni, 2018-19.

Fees and funding

Your tuition fees, funding your studies, and other costs to consider.

TUITION FEES

UK fees (applies to Channel Islands, Isle of Man and Republic of Ireland)	
Full-time place, per year	£9,250
Year in industry fee	£1,850
Year abroad fee	£1,385

International fees	
Full-time place, per year	£24,800
Year abroad fee	£12,400

Fees shown are for the academic year 2024/25. Please note that the Year Abroad fee also applies to the Year in China.

Tuition fees cover the cost of your teaching and assessment, operating facilities such as libraries, IT equipment, and access to academic and personal support. [Learn more about paying for your studies.](#)

ADDITIONAL COSTS

We understand that budgeting for your time at university is important, and we want to make sure you understand any course-related costs that are not covered by your tuition fee. This may include a laptop, books, or stationery. Additional costs for this course could include field class and project costs.

Find out more about the [additional study costs](#) that may apply to this course.

SCHOLARSHIPS AND BURSARIES

We offer a range of scholarships and bursaries to provide tuition fee discounts and help with living expenses while at university.

Check out our [Liverpool Bursary](#), worth up to £2,000 per year for eligible UK students. Or for international students, our [Undergraduate Global Advancement Scholarship](#) offers a tuition fee discount of up to £5,000 for eligible international students starting an undergraduate degree from September 2024.

[Discover our full range of undergraduate scholarships and bursaries](#)

Entry requirements

The qualifications and exam results you'll need to apply for this course.

Your qualification	Requirements About our typical entry requirements
A levels	<p>BBB</p> <p>Applicants with the Extended Project Qualification (EPQ) are eligible for a reduction in grade requirements. For this course, the offer is BBC with A in the EPQ.</p> <p>You may automatically qualify for reduced entry requirements through our contextual offers scheme.</p> <p>If you don't meet the entry requirements, you may be able to complete a foundation year which would allow you to progress to this course.</p> <p>Available foundation years:</p> <ul style="list-style-type: none">• Geography BSc (Hons) (4 year route including a foundation year at Carmel College). BSc (Hons)
GCSE	4/C in English and 4/C in Mathematics
BTEC Level 3 National Extended Diploma	DDD in relevant diploma.
International Baccalaureate	31 points, with no score less than 4.
European Baccalaureate	Overall 60% or better
Irish Leaving Certificate	H2, H2, H2, H3, H3, H3
Scottish Higher/Advanced	Not accepted without Advanced Highers at grades BBB.

Your qualification	Requirements About our typical entry requirements
Higher	
Welsh Baccalaureate Advanced	Accepted at grade B, including two A levels at BB.
Access	Access - 45 Level 3 credits in graded units in a relevant Diploma, including 30 at Distinction and a further 15 with at least Merit.
International qualifications	Many countries have a different education system to that of the UK, meaning your qualifications may not meet our entry requirements. Completing your Foundation Certificate, such as that offered by the University of Liverpool International College , means you're guaranteed a place on your chosen course.

ALTERNATIVE ENTRY REQUIREMENTS

- If your qualification isn't listed here, or you're taking a combination of qualifications, [contact us](#) for advice
- Aged 20+ and without formal qualifications? The one-year [Go Higher](#)

[diploma](#) qualifies you to apply for University of Liverpool arts, humanities and social sciences programmes

- [Applications from mature students](#) are welcome.

THE ORIGINAL

REDBRICK