

Media, Data and Society BA (Hons)

COURSE DETAILS

- A level requirements: [ABB](#)
- UCAS code: P3L9
- Study mode: Full-time
- Length: 3

KEY DATES

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

Course overview

The BA Media, Data and Society is a forward-looking programme that combines standard approaches to studying the media with computational and data-driven methods to address the growing role of data and algorithms in society.

INTRODUCTION

The programme includes a range of core and optional modules spanning topics such as political media, screen media and public relations. In the second and final years, the modules will provide you with more specialist skills, including a critical understanding of digital media, data, and artificial intelligence, and hands-on technical experience in computer programming, data science, and data visualisation. There is also the opportunity to undertake a Year in Industry as part of the degree, as well as other forms of industrial placement and international study.

All of our single honours programmes share a [common first year](#) consisting of four compulsory modules, giving you the flexibility to change to another one of our programmes at the end of your first year.

Year in industry

This programme is available with an optional [year in industry](#). If you choose this option, year three is spent on a paid placement within an organisation in industry, broadly defined. You will be supported by the School of the Arts and the Department throughout, and your reflexive written account of the experience will contribute towards your final degree result. If you wish to study this programme with a year in industry, please put the option code 'YI' in the 'further choices' section of your UCAS application form.

WHAT YOU'LL LEARN

- Detailed knowledge and understanding in relation to one or more particular areas of the field of study
 - Transferable skills in critical, numerical, computational and digital methods, as well as in problem solving
 - Detailed knowledge of media forms and practices
 - A range of critical, analytic and technical skills
 - Detailed understanding of different theoretical frames of reference
 - Familiarity with contemporary debates around the use of digital data in society
 - The ability to construct arguments and convey ideas effectively
 - Effective communication and presentation skills
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Course content

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

YEAR ONE

Your first year consists entirely of compulsory modules, through which you will establish the foundation for the rest of your studies.

You will take 120 credits of modules in each year. If taking the year in industry option, your third year of study will be spent on placement.

COMPULSORY MODULES

COMMUNICATION, CULTURE, AND MEDIA ANALYSIS A (COMM111)

Credits: 30 / Semester: semester 2

This module will give students foundational knowledge about ways that communication, media, and culture can be systematically and critically analysed: students will learn about key concepts and theories from the field of media and communication studies and about how these are applied as tools for analysis. The module offers examples of the craft of screen analysis, cultural analysis, and social scientific communication studies. These will be analytical approaches that students can subsequently use in the course of their studies.

DIGITAL COMMUNICATION AND SOCIAL MEDIA (COMM113)

Credits: 30 / Semester: semester 2

This module will provide a broad introduction to digital communication and social media as an object of study. It will facilitate students in thinking about the role of the internet, digital platforms and social media apps and their role in culture, society and democracy. It will firstly ask what is different about digital and social media compared to more traditional media, and pose the question of whether we need new tools and ways of thinking in relation to these newer media. It will then introduce several topics and case studies to allow students to think about the role and potential influence the rise of these tools may or may not have had on society.

INTRODUCTION TO COMMUNICATION AND MEDIA STUDIES A (COMM101)

Credits: 30 / Semester: semester 1

This module will introduce students to foundational knowledge in the field of communication and media studies. Students will learn how communication practices and media technologies have developed historically and their relevance for social, political and economic changes, as well as learning about the development of Communication and Media as a broad and diverse academic field. The module familiarises students with different theoretical perspectives both historical and contemporary.

MEDIA INDUSTRIES AND INSTITUTIONS A (COMM109)

Credits: 30 / Semester: semester 1

This is an introduction to issues and concepts surrounding media and communication industries and institutions. The module gives students exposure to core and current debates and issues such as the political economy of media, relations with power and regulation, and processes of globalisation, digitalisation and conglomeration. Students will learn about creative roles and the practices and lived experiences of professional media workers, including the process of conceiving and developing media texts. Successful students will be able to critically consider media and communication studies with an emphasis on its industries and institutions.

Any optional modules listed above are illustrative only and may vary from year to year. Modules may be subject to minimum student numbers being achieved and staff availability. This means that the availability of specific optional modules cannot be guaranteed.

YEAR TWO

You will take three compulsory modules, and choose four options.

SOTA260 is compulsory for students taking the Year in Industry pathway.

COMPULSORY MODULES

COMMUNICATION AND MEDIA RESEARCH I (COMM207)

Credits: 15 / Semester: semester 1

This module will enhance students' understanding of academic research in the field of communication and media studies. It is the first of a series of two modules that will equip students with the skills and techniques needed to analyse, execute, interpret, and present academic research. The module will also prepare them for advanced academic projects such as their final-year projects/academic dissertations. This module will introduce students to the basics of academic research – from the key elements in a research study to the difference between primary and secondary, and quantitative and qualitative research. Students will be taught how to write literature reviews and what ethical considerations to bear in mind when designing a research study.

COMMUNICATION AND MEDIA RESEARCH II (COMM208)

Credits: 15 / Semester: semester 2

This module will enhance students' understanding of academic research in the field of communication and media studies. It is the second of a series of two modules that will equip students with the skills and techniques needed to analyse, execute, interpret, and present academic research. The module will also prepare them for advanced academic projects such as their final-year projects/academic dissertations. This module will introduce students to specific quantitative and qualitative research methods for the study of media texts, audiences and producers, continuing on from the semester 1 Research Methods module. These will include textual analysis, content analysis, thematic analysis, discourse analysis; surveys, interviews, focus groups, ethnography; as well as archival research and digital research. Students will also be taught how to formulate research questions, what makes a good student dissertation/final year project and how to communicate their research. They will then be required to prepare research proposals for their final year projects/dissertations.

DIGITAL MEDIA AND DATA A (COMM225)

Credits: 30 / Semester: semester 1

This module will be of particular interest to students interested in data and how it is collected and used in modern society; in the politics and policy questions around social media; and in the interactions between media, platforms and citizens. It will introduce students to the study of online media and platforms, with a particular focus on 'big' social trace data. As well as developing their understanding of how Internet-based media systems work, students will engage with key online political communication policy questions.

OPTIONAL MODULES

IMMERSIVE MEDIA AND VIRTUAL WORLDS B (COMM211)

Credits: 15 / Semester: semester 2

The second-year module Immersive Media and Virtual Worlds explores the histories, theories, and industries related to the production of immersive experiences, digital technologies and virtual realities and worlds. In particular, the module will focus on video games and cinema.

PROFESSIONAL AND CAREER DEVELOPMENT (SOTA260)

Credits: 15 / Semester: semester 1

The module aims to prepare students for a smooth transition into a work placement year and, more broadly, to develop lifelong skills, attitudes and behaviours and support students in their continuing professional development. This will help students lead flexible, fulfilling careers working as a professional in their field, and enable them to contribute meaningfully to society.

SOUND, TECHNOLOGY, AND SOCIETY (MUSI241)

Credits: 15 / Semester: semester 2

This course examines the ongoing relationship between technological development, popular music and the cultures which surround it. Students are introduced to major perspectives on popular music and technology in order to examine social, aesthetic and historical issues.

INTRODUCTION TO PROGRAMMING (COMM226)

Credits: 15 / Semester: semester 2

This module introduces the core principles and techniques of computer programming. The emphasis of the module is to develop technical skills in coding, including the use of variables, loops, functions and libraries. Concepts are introduced in a practical and accessible way, and placed within the context of communication and media. The aim of the module is to develop students' abilities in coding so they can understand better the role of algorithms in society, and are ready for further study in data science and visualisation. By the end of the module, students will have a strong grounding in coding and recognise its role in communication, media and data science.

MUSIC IN GAMING (MUSI273)

Credits: 15 / Semester: semester 1

This module examines the function and design of music in video games (including games-consoles, PCs, and smart-phone 'apps'). It considers the historical development of music in gaming, the relationship between game-music and technological advance, and the role and function of music in different types of game (and how this dictates compositional choice). This is achieved via a combination of case-study analyses and engagement with appropriate literature and research. Delivery incorporates lectures, workshop/seminars, and directed activity. Assessment incorporates a discursive essay and a portfolio of case-study analyses. The module assumes the study and discussion of case-study examples, but is delivered and assessed in a manner which does not require technical music skills (ie notational literacy or formal analytical method).

FEMINIST MEDIA STUDIES (COMM206)

Credits: 15 / Semester: semester 2

This module introduces students to feminist media studies. Throughout the module, they will become familiar with key concepts and debates relating to gender and its interaction with media and cultural practices. The module will refer to a wide range of media, such as television, journalism, and digital platforms to bring to life the character of gender relations in contemporary media cultures, as well as in historical perspective. Students will consider the power relations which characterise media production environments, the gendered nature of representations, and the political contestation of these by feminist activists. The module adopts an intersectional approach, ensuring that gender is considered alongside other identity markers such as race, class, disability and sexuality.

CONVERGED MEDIA AND SCREEN ENTERTAINMENT B (COMM251)

Credits: 15 / Semester: semester 1

Converged Media and Screen Entertainment B examines key ideas and arguments in the broader field of media industry studies with a view to provide students with wide-ranging account of how the screen industries produce and distribute commercial entertainment within a converged media environment, while operating as part of organizational arrangements and professional practices that separate them from industries with an information focus. The module accounts for the local, national and global dimension of screen entertainment with case studies and examples taken from a variety of geographical contexts and covers a number of industries, mainly film and television, but also with references to games and social media.

Organised around 4 blocks – Terms of Reference, The Global Spectre of Entertainment, The Production of Entertainment and Entertainment Labour – the module kicks off with some conceptual issues and definitions around what entertainment is and how the landscape in which it is produced and disseminated is defined by media convergence and – increasingly – deconvergence. With these terms of reference accounted for, the second block surveys some key characteristics related to the global nature of screen entertainment: the issues at stake in regulating its circulation across different geographical, political and cultural environments; the ways in which its production tends to be clustered around particular hubs and networks, the ways in which it contributes to global media flows organised around distribution power and the ways it is also disseminated through informal or piracy networks.

After an independent study week that enables students to catch up with reading and prepare for their first assignment, the module continues with a block on the production of entertainment, with an emphasis there being on some of the textual characteristics of entertainment products as these are influenced by marketing and brand integration, by intellectual property management and the increasing reliance on narrative universes and world-building, and by promotional content designed to move swiftly across media platforms and to attract online interaction. Some of these characteristics distinguish clearly entertainment media from media that revolve around information. Finally, the last block deals with issues relating to working in screen entertainment industries, focusing primarily on issues relating to unions and crafts and the ways they try to control entertainment with an environment where the power of the unions has declined as well on issue of diversity in the screen industries work force.

PUBLIC RELATIONS, MEDIA AND DIGITAL SOCIETY (COMM240)

Credits: 15 / Semester: semester 1

This module will explore theoretical perspectives on Public Relations, including critical perspectives on its role in media and digital society and the professional practice of promotional writing, a key skill within and beyond PR. Students will develop understanding of what it means to be a creative professional in the PR industries by learning to organise their time effectively, to produce work to specific briefs and to ensure attention to detail in the delivery of projects.

INTRODUCTION TO CULTURAL STUDIES B (COMM254)

Credits: 15 / Semester: semester 1

Introduction to Cultural Studies provides a foundational understanding of the key approaches, methods and theoretical perspectives in the interdisciplinary field of cultural studies. The module starts with an historical overview of the development of cultural studies and explores its links with related fields such as anthropology, sociology, and everyday life studies. The module is taught in four blocks. Blocks 2-4 are organised around core thematic areas of focus which provide, respectively, an introduction to perspectives in the study of contemporary visual cultures; an introduction to urban cultural studies and the spatial humanities; and critical reflection on 'future cultures' and the shifting boundaries that define understandings of 'nature' and 'culture' in the age of the posthuman and the Anthropocene. Engaging with theoretical perspectives and debates that address a broad range of contemporary issues in the study of culture, media and everyday life, the module draws extensively on ethnographic, text-based and other qualitative methods, with a particular emphasis towards understandings of culture and media as forms of social, embodied and political practice and the everyday 'doingness' of cultural experience.

AI AND DIGITAL MEDIA (COMM258)

Credits: 15 / Semester: semester 2

In this module, students will learn about Artificial Intelligence algorithms that influence the development of digital media systems and content. Students will critically address key questions around the social, political and economic consequences of online platforms' use of AI systems and how they are or could be regulated.

Any optional modules listed above are illustrative only and may vary from year to year. Modules may be subject to minimum student numbers being achieved and staff availability. This means that the availability of specific optional modules cannot be guaranteed.

FINAL YEAR

- All of our students undertake a project involving their own sustained, research-based work in their final year, whether by taking the Dissertation module, collaborating on staff research, producing brief videos to client or by applying the skills you have learned by taking our Work Placement module.
 - You must take one – and no more than one – of the following: **COMM335, COMM342, COMM401, SOTA300.**
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COMPULSORY MODULES

WORK PLACEMENT YEAR (SOTA600)

Credits: 120 / Semester: whole session

This is an opportunity to spend the third year of your studies working as part of your degree programme. The placement year is not just about gaining work experience, it is also about deepening your academic understanding in your subject. Whatever modules you have taken previously, your prior studies in Years 1 and 2 will have given you some appreciation of general issues and theoretical concerns in your subject area. Your placement will give you some real-world experience against which to compare that academic knowledge. The experience will in turn inform your studies in your final year, providing you with material to discuss in such modules as the Independent Project or the Dissertation. You will have the opportunities to learn and practise a range of intellectual, interpersonal and technical skills relevant to your chosen industry. You will be encouraged to think creatively and to develop skills in adapting and responding positively to changing circumstances. Ultimately, your academic learning will be enhanced in the final year of study through this opportunity to contextualise your studies in the workplace. Students who have taken SOTA600 are not allowed to take SOTA300.

OPTIONAL MODULES

RESEARCHING DIGITAL CULTURES IN THE AMERICAS (HISP348)

Credits: 15 / Semester: semester 1

This module develops research and critical skills when examining digital cultures with a particular focus on the Americas. It takes examples that encompass North, Central, and South America as well as the Caribbean. Building confidence in handling theoretical tools in the analysis of digital cultures it examines a range of professional and amateur content creators from social, institutional and personal perspectives and considers issues of curatorship, archival approaches, the ethics of (re)appropriation and remediation, and the relationship between the self and the public and private spheres.

DISSERTATION (COMM401)

Credits: 30 / Semester: whole session

A dissertation is a self-contained piece of original research. It is your chance to study a topic that interests you in depth, guided by a member of the Department's academic staff who will act as a supervisor for your research. While it is not expected that the dissertation will achieve the standard of a published article, a general idea of the length, format and style of presentation envisaged can be obtained by scanning academic articles in the area that the dissertation will deal with.

FINAL YEAR PROJECT (COMM335)

Credits: 30 / Semester: whole session

This module will provide students with the opportunity to work on a final year project. The nature of the project will be negotiated between the students and their supervisors. It might include: working on live academic research projects or working on live projects in collaboration with academic staff and external partners or working on practical outputs related to a specified (research) task.

GAMES AND ALGORITHMIC CULTURE (COMM309)

Credits: 15 / Semester: semester 1

Games and Algorithmic Culture investigates how videogames are responding and contributing to the current technological and cultural changes in the use of AI, data mining, procedurally generated content, metrics and automation. The module provides a fundamental knowledge of the videogame industry and its new markets and trends, such as eSports, live streaming, independent productions, casual and mobile gaming. It explores how these new social, cultural and aesthetic trends of game culture are framed around a broader algorithmic culture that pervades our contemporary technics of digital production and distribution. The module will enable students to understand the specificity of games as new media, to critically analyse the technical, economic and social factors that frame contemporary digital culture, and identify areas of intervention within the global entertainment industry.

INTRODUCTION TO STRATEGIC COMMUNICATION (COMM312)

Credits: 15 / Semester: semester 2

This module offers students an introduction to study of strategic communication, seen as an interdisciplinary field of research and professional practice. Students will familiarise themselves with key concepts for critical understanding and analysis of how organisations communicate strategically in social contexts. The teaching content combines theories and case studies which relate to strategic communication phenomena in different sectors (e.g. business, politics, non-profit). Assessment is based on an essay and a group project.

MEDIA AND HUMAN RIGHTS (COMM317)

Credits: 15 / Semester: semester 2

The module studies human rights through the lens of the media in order to critically understand the changing nature of human rights' representation and the role media play in representing and responding to critical human rights issues. It explores the interconnections between media and human rights focusing on media and human rights theory, policy and practice and exploring both historical developments and contemporary issues. In particular, the implications of the global media in the current information age for a range of key human rights' issues are analysed. Among the issues that will be reviewed are terrorism and war on terror, freedom of speech, human trafficking, asylum and immigration, torture and genocide, humanitarian intervention.

NEWS MEDIA AND SOCIETY (COMM301)

Credits: 15 / Semester: semester 1

This module examines the concept of news, how it is constructed and disseminated, and the implications this has for society. Students will be introduced to key debates related to the historical development of journalistic norms and ideals such as the rise of objectivity and impartiality. The module also considers key theories which help to explain how news is selected and produced such as 'news values' and 'agenda-setting', and furthermore, the potential implications for audiences as citizens. The module will also consider the political and economic pressures which journalists face when reporting the news. We will also consider the future of journalism in a digital age, examining the challenges of producing news in times of declining revenue and the rise of the Internet and social media platforms.

POPULAR CULTURE, LANGUAGE AND POLITICS (COMM318)

Credits: 15 / Semester: semester 2

The module explores how popular culture can be political by examining a range of popular cultural commodities discursively. The module surveys a range of views on how to examine popular culture in order to contextualise discourse analysis. This is examined and then used to critically consider the political potential of popular culture. Successful students will be able to critically analyse a range of popular cultural commodities such as film, television programmes, digital popular culture, popular music and the tabloid press. The module is delivered in the forms of lectures and more hands-on analysis during seminars. Students are assessed by an essay, which is an analysis of a popular culture commodity.

SCHOOL OF THE ARTS WORK PLACEMENTS MODULE (SOTA300)

Credits: 30 / Semester: whole session

This module is an opportunity for you to undertake a placement in a setting which matches your academic and possible career/industry interests, develop materials and/or undertake tasks within a practical or vocational context, apply academic knowledge from your degree, and develop your personal and employability skills within a working environment. SOTA300 is not open to students who have taken SOTA600.

VIRAL VIDEO (COMM342)

Credits: 30 / Semester: whole session

This module offers students a blend of theoretical knowledge and practical production skills enabling the design, production and marketing of 'viral videos'. Students develop their own creative practice and take a highly active role in designing, presenting and producing their own videos, and promoting them through video-sharing and social media networks.

Viral videos are an important and rapidly evolving cultural phenomenon. As yet there is little consensus on a definition but essentially they are videos that gain popularity by being shared and recommended through online and offline sharing and recommendations (France et al 2016: 20).

The module is aimed at students considering a career in digital communications, public relations and corporate, political and third sector communications.

France, S., Vaghefi, M. and Zhao, H. (2016) Characterizing viral videos: Methodology and applications. *Electronic Commerce Research and Applications* 19: 19–32.

ISSUES IN 'CULT' TELEVISION (COMM300)

Credits: 15 / Semester: semester 2

This module focuses on debates about the nature, cultural television practices and significance of 'cult' television. Students will critique the idea of 'cult' from textual, industry and audience perspectives, as well as considering its relationships with the rise of 'quality' TV forms in the US and UK and with fan studies, including tracing shifts in representation and audience practices related to marginal groups and identities.

SCREEN INDUSTRIES AND SPORTS (COMM326)

Credits: 15 / Semester: semester 2

Screen Industries and Sports is a new module that aims to examine the complex and multifaceted relationship between screen media and sports, focusing primarily on the ways in which the screen industries engage with sports as a commercial product that reaches audiences globally through a proliferation of legacy and digital media. In doing this the module asks questions about how sports are produced, packaged and disseminated, how global media corporations increasingly control sports and the kinds of issues that are at stake. It is organised around 4 blocks, with the first block examining primarily the relationship between the television industries and sports, the second looking at how the relationship between sports and screen media is being reconfigured in the digital arena, the third on how mega sports events shape and are being shaped by screen industries and the final one focusing on issues of diversity and cultural difference and how they figure in the broader picture. Together, all these sessions are designed to provide students with an in-depth understanding of how screen industries are intricately linked to the evolution of sports as one of the most commercial media products of the 20th and 21st century.

DATA SCIENCE AND VISUALISATION (COMM327)

Credits: 15 / Semester: semester 1

This module builds on the skills developed in the Introduction to Programming module to explore more advanced data analysis and visualisation techniques, based around coding. The full data lifecycle is considered, with a focus on data collection, processing, analysis and visualisation. Methods covered include probability distributions, statistical regression and multidimensional plotting. The module will focus on analysing and visualising data relevant to communication and media, but it will also critique how data are used and presented in the media. It will also touch on the machine learning and artificial intelligence techniques that underlie many of the most powerful digital applications. By the end of the module, students will be able to select and use appropriate methods to analyse and visualise a range of data.

ENTERTAINMENT MEDIA AND SCREEN HISTORY (COMM328)

Credits: 15 / Semester: semester 1

This module explores entertainment (specifically film and television) as an “unofficial” source of historical knowledge. For many people, entertainment is the primary site of engagement with history and one that makes history relevant, accessible and enjoyable in the present. It will consider what is required to make history entertaining and what this suggests about the kinds of stories that are enjoyable to consume compared to those that are omitted and silenced. The majority of screenings are British/American productions and we will consider the way in which this shapes those perspectives, but we will also draw on international examples during the course. These non-academic popular encounters with history offer a space for alternative and challenging versions of history. In this module we will consider the ways in which this can reinforce, resist or disrupt “official” accounts of history.

ENVIRONMENTAL COMMUNICATION: POLITICS, SCIENCE, ACTIVISM, AND THE MEDIA (COMM304)

Credits: 15 / Semester: semester 1

Global heating, deforestation, natural disasters, mass extinction of wildlife – the world is currently facing extraordinary environmental degradation that increasingly affects people’s daily lives and our common future on this planet. At the same time, the veracity of these issues as well as questions of remedies are being heavily contested. It is the news media and social media platforms where viewpoints are promoted, exchanged, discussed and the battle for dominant issue interpretations is fought. In this module, students will learn about the most salient fault lines of mediated environmental discourse. Who are the stakeholders that engage in environmental debates and what are their arguments? What are the challenges for journalists and other content providers in communicating complex environmental issues to their respective audience? And what do we know about the short and long term effects of different forms of communication and sometimes widely differing arguments and narratives? Students will develop the knowledge and analytical skills to be able to tackle these issues via their own theory-driven and empirical work.

PROPAGANDA, POWER, AND PERSUASION (COMM329)

Credits: 15 / Semester: semester 2

This module considers propaganda, its relationship to power, and its capacity to persuade individuals and groups. Exploring both historical and contemporary case studies, it introduces students to different types of propaganda, such as political speeches, television commercials, and sponsored content on social media, and different types of propagandist, from the emperors of Ancient Rome to the multinational corporations of the twenty-first century.

One of its central contentions is that propaganda has both represented and contributed to many of the defining events of the recent (and not so recent) past. Another is that no analysis of the modern world, communications technologies, and the audiences that access and contribute to them would be complete without at least some attention to propaganda.

Students enrolled on the module will learn how to identify propaganda and how to analyse its place within larger political, social, and economic structures. Part of the module will be devoted to propaganda in times of war and crisis, part to propaganda during general elections and referenda, and part to rituals of consumption in late capitalist societies.

It will be taught through a combination of weekly lectures and workshops and assessed with two summative assignments: a plan for an analysis of a propaganda campaign (chosen by the student) and an analysis that considers how the campaign was planned and organised, what impact (if any) it had, and what lessons can be learned from it.

Any optional modules listed above are illustrative only and may vary from year to year. Modules may be subject to minimum student numbers being achieved and staff availability. This means that the availability of specific optional modules cannot be guaranteed.

HOW YOU'LL LEARN

Weekly lectures and seminar discussions may be supplemented by screening sessions, presentations and opportunities for group work where appropriate. We regularly invite expert speakers and practitioners to speak to our students about their work. Some modules also make use of our specialist equipment or software.

Dissertation and work placement modules involve more independent study, but always under the careful individual supervision of a member of academic staff.

HOW YOU'RE ASSESSED

We are committed to using a range of different forms of assessment, so types of assessment vary widely from module to module. Depending on your choice of modules, these may include coursework projects, essays, blogs, reports, literature reviews, writing exercises, presentations, online tests and unseen examinations.

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

This degree will open you to a myriad of jobs in media-related industries and you will have opportunities to undertake a relevant work placement or their own independent research.

Many of our modules seek to develop practical skills – such as media writing, blogging, analysis of social media data and video-making.

Our graduates have gone on to careers including:

- Broadcasting and journalism
- Social media, advertising and marketing
- Corporate communications and public relations
- Arts administration
- Political campaigning (including political parties, trade unions and charities)
- Management
- Government, and the civil service
- Teaching in universities, colleges and schools.

Former graduates include a television documentary maker, a BBC Radio 1 DJ, senior journalists at local and national newspapers, a partner in a New York-based advertising company and the features editor of a music weekly.

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	£9,535
Year in industry fee	£1,850
Year abroad fee	£1,385

International fees	
Full-time place, per year	£24,100
Year in industry fee	£1,850
Year abroad fee	£12,050

The UK full-time tuition fee, international course fee and fee for the year abroad for international students shown are correct for 2025/26 entry. We are currently awaiting confirmation of whether the year abroad fee for UK students, as well as the year in industry fee will change, so the fees shown are for 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 fees and funding.](#)

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 could include buying a laptop, books, or stationery.

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 that could help pay your tuition and living expenses.

We've set the country or region your qualifications are from as United Kingdom. [Change it here](#)

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UNDERGRADUATE GLOBAL ADVANCEMENT SCHOLARSHIP

◦ [International students](#)

[If you're a high-achieving international student starting an undergraduate degree with us from September 2024, you could be eligible to receive a fee discount of up to £5,000. You'll need to achieve grades equivalent to AAA in A levels. Most of our undergraduate degrees are eligible, with the exception of clinical programmes in Medicine and Dental Surgery.](#)

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THE LIVERPOOL BURSARY

◦ [Home students](#)

[If you're a UK student joining an undergraduate degree and have a household income below £35,000, you could be eligible for a Liverpool Bursary worth up to £2,000 for each year of undergraduate study.](#)

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ASYLUM SEEKERS SCHOLARSHIP

◦ [Home students](#)

[Apply for an Asylum Seekers Scholarship and you could have your tuition fees paid in full and receive help with study costs. You'll need to have applied for asylum in the UK, or be the dependant of an asylum seeker, and be joining an eligible undergraduate degree.](#)

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CARE LEAVERS' OPPORTUNITY BURSARY

◦ [Home students](#)

[If you've spent 13 or more weeks in Local Authority care since age 14, you could be eligible for a bursary of £3,000 per year of study. You'll need to be a UK student joining an eligible undergraduate degree and be aged 28 or above on 1 September in the year you start.](#)

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COWRIE FOUNDATION SCHOLARSHIP

◦ [Home students](#)

[Are you a UK student with a Black African or Caribbean heritage and a household income of £25,000 or less? You could be eligible to apply for a Cowrie Foundation Scholarship worth up to £8,000 for each year of undergraduate study.](#)

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ESTRANGED STUDENTS BURSARY

- [Home students](#)

[If you're a UK student identified as estranged by Student Finance England \(or the equivalent UK funding body\), you could be eligible for a bursary of £1,000 for each year of undergraduate study.](#)

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GENESYS LIFE SCIENCES SCHOLARSHIP

- [Home students](#)

[Joining a School of Biosciences degree and have a household income of less than £25,000? If you're a UK student, you could apply to receive £4,500 per year for three years of your undergraduate course.](#)

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GRADUATE ASSOCIATION HONG KONG & TUNG UNDERGRADUATE SCHOLARSHIPS

- [International students](#)

- [Hong Kong](#)

[If you're an undergraduate student from Hong Kong who can demonstrate academic excellence, you may be eligible to apply for a scholarship worth £10,000 in partnership with the Tung Foundation.](#)

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KAPLAN DIGITAL PATHWAYS EXCELLENCE SCHOLARSHIP

- [International students](#)

[Completed a Kaplan Digital Pathways Foundation Certificate? We're offering a £5,000 fee discount off the first year of undergraduate study for a maximum of two high achieving students joining one of our non-clinical degrees from an online Kaplan Foundation Certificate.](#)

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NOLAN SCHOLARSHIPS

- [Home students](#)

[Do you live in the Liverpool City Region with a household income of £25,000 or less? Did neither of your parents attend University? You could be eligible to apply for a Nolan Scholarship worth £5,000 per year for three years of undergraduate study.](#)

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RIGBY ENTERPRISE AWARD

- [Home students](#)

[Are you a UK student with a household income of £25,000 or less? If you've participated in an eligible outreach programme, you could be eligible to apply for a Rigby Enterprise Award worth £5,000 per year for three years of your undergraduate degree.](#)

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ROLABOTIC SCHOLARSHIP

- [Home students](#)

[Are you a UK student with a household income of £25,000 or less? Did neither of your parents attend University? You could be eligible to apply for a ROLABOTIC Scholarship worth £4,500 for each year of your undergraduate degree.](#)

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SPORT LIVERPOOL PERFORMANCE PROGRAMME

- [Home and international students](#)

[Apply to receive tailored training support to enhance your sporting performance. Our athlete support package includes a range of benefits, from bespoke strength and conditioning training to physiotherapy sessions and one-to-one nutritional advice.](#)

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TECHNETIX BROADHURST ENGINEERING SCHOLARSHIP

- [Home students](#)

[Joining a degree in the School of Electrical Engineering, Electronics and Computer Science? If you're a UK student with household income below £25,000, you could be eligible to apply for £5,000 a year for three years of study. Two awards will be available per academic year.](#)

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UNIVERSITY OF LIVERPOOL INTERNATIONAL COLLEGE EXCELLENCE SCHOLARSHIP

- [International students](#)

[Completed a Foundation Certificate at University of Liverpool International College \(UoLIC\)? We're offering a £5,000 fee discount off the first year of undergraduate study to some of the highest achieving students joining one of our non-clinical degrees from UoLIC.](#)

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UNIVERSITY OF LIVERPOOL INTERNATIONAL COLLEGE FIRST CLASS SCHOLARSHIP

- [International students](#)

[We're offering a £1,000 fee discount for years 2 and 3 of undergraduate study to eligible students progressing from University of Liverpool International College. You'll need to be studying a non-clinical subject and get an average of 70% or above in year 1 of your degree.](#)

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UNIVERSITY OF LIVERPOOL INTERNATIONAL COLLEGE IMPACT PROGRESSION SCHOLARSHIPS

- [International students](#)

[If you're a University of Liverpool International College student awarded a Kaplan Impact Scholarship, we'll also consider you for an Impact Progression Scholarship. If selected, you'll receive a £3,000 fee discount off the first year of your undergraduate degree.](#)

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YOUNG ADULT CARER'S (YAC) BURSARY

- Home students

If you're a young adult and a registered carer in the UK, you might be eligible for a £1,000 bursary for each year of study. You'll need to be aged 18-25 on 1 September in the year you start your undergraduate degree.

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	ABB Applicants with the Extended Project Qualification (EPQ) are eligible for a reduction in grade requirements. For this course, the offer is BBB with an A in the EPQ. You may automatically qualify for reduced entry requirements through our contextual offers scheme .
GCSE	4/C in English and 4/C in Mathematics
Subject requirements	Applicants with the Extended Project Qualification (EPQ) are eligible for a reduction in grade requirements. For this course, the offer is BBB with an A in the EPQ.
BTEC Level 3 National Extended Diploma	BTEC applications are encouraged. We evaluate each BTEC application on its merits and may make offers at DDM.
Irish Leaving Certificate	H1, H2, H2, H2, H3, H3
Scottish Higher/Advanced Higher	ABB in Advanced Highers, combinations of Advanced Highers and Scottish Highers are welcome
Welsh Baccalaureate Advanced	Accepted including two A levels at BB.

Your qualification	Requirements About our typical entry requirements
Access	Applications considered. Pass Access with 30 Level 3 credits graded at Distinction and 15 Level 3 credits graded at 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
- [Applications from mature students](#) are welcome.

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