Mathematical Sciences

The Department of Mathematical Sciences offers a distinct blend of high-quality teaching and research along with excellent facilities and a stimulating environment for your studies. Whichever degree you choose, you will benefit from research-led education by experts in a wide variety of fields across pure mathematics, applied mathematics, statistics and probability.

At Durham you will be taught by some of the top international leaders in mathematical research and have the opportunity to see many important areas of cutting-edge mathematical thought and application during your degree.

New state-of-the-art building for Mathematical Sciences and Computer Science

This brand-new, £40 million building will provide cutting-edge learning, teaching and study spaces for Mathematical Sciences and Computer Science staff and students – ensuring they're always at the forefront of innovation.

Key research areas

- Computational and Applied Mathematics
- Pure Mathematics
- Statistics and Probability
- Theoretical Particle Physics

Rankings

4th
in *The Complete University Guide 2021.*

5th
in *The Times and Sunday Times Good University Guide 2020.*

Joint 1st
in the UK for internationally excellent and world-leading research impact (REF 2014).

Careers and employability

Previous graduates have progressed to work as research scientists, teachers, statisticians, operational researchers, investment analysts, actuaries, insurance analysts and accountants, for numerous academic institutions and for leaders in their sectors such as:

ROYAL LONDON · Morgan Stanley · amazon · CERN

"I found the course at Durham provides the essential foundations needed to do a Maths degree, and then the course gives you enough freedom to allow you to go down whichever mathematical branch you wish to."

Henna Bains
Mathematics

87%
of our Mathematical Sciences graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BSc (Hons) Mathematics	3	A*A*A–A*AA	38	G100
MMath (Hons) Mathematics	4	A*A*A–A*AA	38	G103
BSc (Hons) Mathematics and Statistics	3	A*A*A–A*AA	38	G111
MMath (Hons) Mathematics and Statistics	4	A*A*A–A*AA	38	G114

There are more course options with this subject in: Natural Sciences and Data Science (pages 66–67).

Postgraduate

Taught Degrees	Year(s)
MSc Mathematical Sciences	1
MSc Particles, Strings and Cosmology	1
MSc Scientific Computing and Data Analysis	1

Research Degrees	Year(s)
MSc by Thesis Mathematical Sciences	1
PhD Mathematical Sciences	3/4

Music

The Department is located at the heart of a UNESCO World Heritage Site in Durham City – an extraordinarily beautiful place. But it is the juxtaposition of ancient and cutting-edge that makes Durham so unusual and inspiring; within the old buildings, we strive to forge fresh interpretations and create exciting new music, using state-of-the-art technology.

Our courses are well balanced, covering everything from the music of the great composers to contemporary music and Indian ragas, studied from the perspectives of history, theory, aesthetics and ethnography as well as through composition.

Departmental highlight
There's an amazing variety of music-making going on at Durham: four orchestras, an unrivalled range of choral singing opportunities and theatrical productions, contemporary music ensembles, gamelan, jazz bands, rock bands, and much more.

The Department's research staff offer a broad spectrum of supervisory expertise in musicology, music analysis, ethnomusicology, music psychology, performance, and acoustic and electroacoustic composition.

Key research areas
We are internationally recognised for our expertise in a range of distinctive yet complementary research areas. These include:
- Ethnomusicology
- Composition
- Music and Science
- Musicology
- Performance
- Theory and Analysis.

Careers and employability
The Durham experience leads to employability – some graduates proceed to further study; others embark on careers, particularly in: education, music teaching, arts administration, broadcasting, production, management, journalism and accountancy.

Rankings

1st
in *The Complete University Guide 2021.*

2nd
in *The Times and Sunday Times Good University Guide 2020.*

5th
in *The Guardian University Guide 2020.*

Joint 1st
in the UK for internationally excellent and world-leading research impact (REF 2014).

"I have a passion for music analysis. This research field has not only equipped me with an enquiring mind and the ability to think outside the box, but has also helped greatly with my performance studies."

Laura Erel,
BA (Hons) Music graduate
Organ Scholar

94%
of our Music graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BA (Hons) Music	3	AAB	36	W300
BA (Hons) Music and Philosophy	3	AAB	36	WV53

There are more course options with this subject in: Liberal Arts (pages 66–67) and MA Medieval and Early Modern Studies (pages 84–85).

Postgraduate

Taught Degree	Year
MA Music	1

Research Degrees	Year(s)
MA by Research	1
MMus Research by Composition	2
MMus Research by Thesis	2
PhD Research by Composition	3
PhD Research by Performance	3
PhD Research by Thesis	3

Philosophy

Philosophy studies profound and important questions that arise in all areas of human life. We offer a distinctive, research-led curriculum, taught by internationally renowned experts in the field, incorporating variety and choice.

We are one of the UK's top philosophy departments. The exceptionally high-quality education you receive here will equip you with critical abilities that can be put to use in all sorts of ways and which are prized by employers.

Departmental highlight

The Department of Philosophy has a large and thriving postgraduate community. We have expertise in an extremely broad range of areas, including metaphysics, aesthetics, ethics, feminism, phenomenology, and the history and philosophy of science and medicine.

Key research areas

- Aesthetics
- Environmental Philosophy
- Feminism
- History and Philosophy of Science and Medicine
- History of Philosophy
- Metaphysics
- Moral Philosophy
- Phenomenology and Continental Philosophy
- Philosophical Logic and the Philosophy of Language
- Philosophy of Mind and Action
- Philosophy of Perception

Careers and employability

Our graduates proceed to higher-degree study and an academic career; or enter a wide range of professions, including law, the Civil Service and politics, management, public relations, teaching, journalism, media and publishing, marketing, retail and business, IT and financial services.

Former students have also taken up posts at a number of prestigious institutions, including the University of Oxford, the University of Cambridge, the University of London, MIT, Harvard University, Caltech, Emory University, Cornell University, the University of Notre Dame (USA), Rhodes University (South Africa), the University of Canterbury (New Zealand) and Trinity College, Dublin.

Penguin Random House UK · Save the Children · Houses of Parliament

Rankings

5th
in *The Guardian University Guide 2020*.

7th
in *The Complete University Guide 2021*.

World Top 100
in the *QS World University Subject Rankings 2020*.

"The highlight of my course has been getting to learn from world-leading academics and getting to freely discuss my ideas in discussion groups. I have been privileged to have a highly regarded academic as my supervisor."

Babak Sharples
BA (Hons) Philosophy and Politics

92%
of our Philosophy graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BA (Hons) English Literature and Philosophy	3	A*AA	38	QV35
BA (Hons) Music and Philosophy	3	AAB	36	WV53
BA (Hons) Philosophy	3	AAA	37	V500
BA (Hons) Philosophy and Politics	3	AAA	37	LV25
BA (Hons) Philosophy, Politics and Economics (PPE)	3	A*AA	38	VL52
BA (Hons) Philosophy and Psychology	3	AAA	37	CV85
BA (Hons) Philosophy and Theology	3	AAA	37	VV56

There are more course options with this subject in: Liberal Arts and Natural Sciences (pages 66–67) and MA Medieval and Early Modern Studies (pages 84–85).

Postgraduate

Taught Degrees	Year(s)
MA History and Science by Research	1
GDip Philosophy	9 mths
MA Philosophy	1

Research Degrees	Year(s)
PhD History of Science	3
MA Philosophy by Research	1
PhD Philosophy	3

Physics

Physics is central to our understanding of natural phenomena, from the smallest-length scales probed in elementary particle accelerators to the grandest structures of the universe. Physics has enhanced our lives by underpinning inventions such as mobile communications, the internet, solar cells and medical scanners.

At Durham University, you can learn about the Big Bang, black holes, the Higgs boson, high-temperature superconductors, lasers, cold-atom Bose-Einstein condensates, biophysics and much more, from leading researchers in the field.

Departmental highlight

We are one of the leading physics and astronomy departments in the UK. Our research ranges from fundamental topics such as elementary particle physics and cosmology to applied areas such as material physics and biophysics. We provide excellent facilities for laboratories and research-led projects, including four modern computer-controlled telescopes. The Department incorporates the Ogden Centre for Fundamental Physics, home to the Institute for Particle Physics Phenomenology and to the Institute for Computational Cosmology.

Centre for Doctoral Training

Our Centre for Doctoral Training in Data Intensive Science comprises the Institute for Computational Cosmology, the Institute for Particle Physics Phenomenology, the Centre for Extragalactic Astronomy, and the Centre for Advanced Instrumentation, and is supported by industrial partners.

Key research areas

- Advanced Instrumentation
- Astronomy and Astrophysics
- Condensed Matter Physics
- Elementary Particle Theory
- Quantum Light and Matter

Careers and employability

Our graduates are highly valued by employers and progress into a diverse range of careers and sectors, including as research scientists, graduate engineers, graduate trainee auditors and trainee clinical scientists.

BT, Willis Towers Watson, BAE SYSTEMS, Rolls-Royce

Rankings

4th
in *The Complete University Guide 2021*.

4th
in *The Times and Sunday Times Good University Guide 2020*.

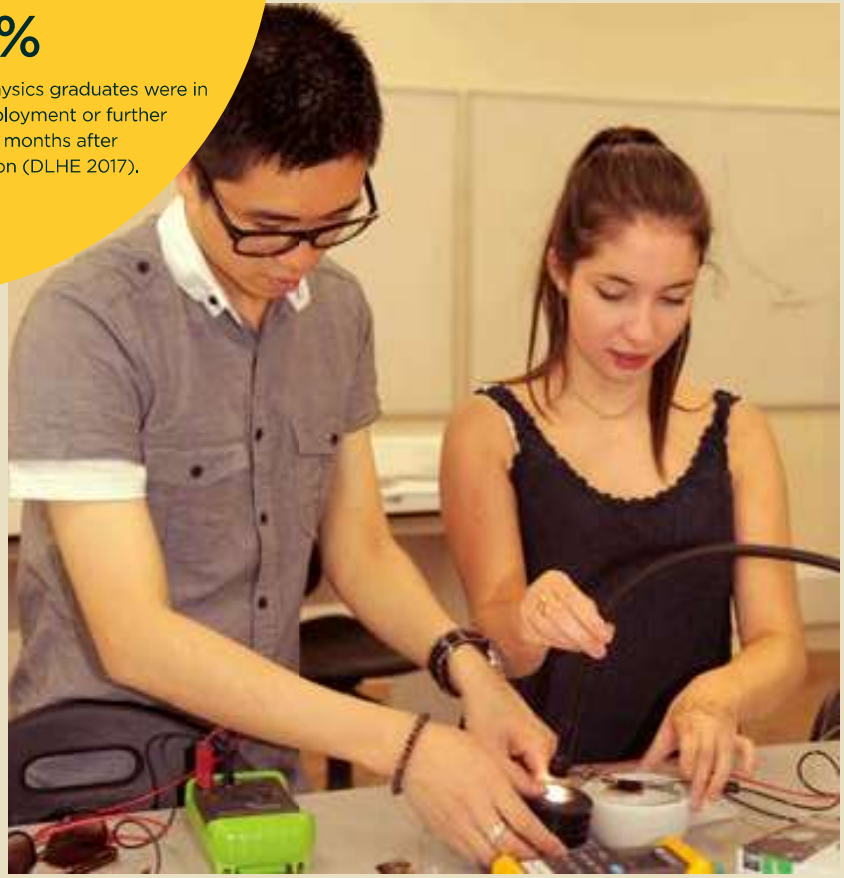
World Top 100
in the *QS World University Subject Rankings 2020*.

Joint 1st
in the UK for internationally excellent and world-leading research impact (REF 2014).

"A big highlight of the PhD has been the opportunity to travel, to conduct research in other scientific groups, and to give talks and seminars at international conferences."

Lizelke Klindt
Physics PhD

80%
of our Physics graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BSc (Hons) Physics	3	A*A*A	38	F300
MPhys (Hons) Physics	4	A*A*A	38	F301
MPhys (Hons) Physics and Astronomy	4	A*A*A	38	FF3N
MPhys (Hons) Theoretical Physics	4	A*A*A	38	F344

There are more course options with this subject in: Natural Sciences and Data Science (pages 66–67).

Postgraduate

Taught Degree	Year
MSc Particles, Strings and Cosmology	1
MSc Scientific Computing and Data Analysis	1

Research Degrees	Year(s)
MSc by Research Physics	1
PhD Physics	3

Politics and International Relations

Our School of Government and International Affairs (SGIA) combines a long tradition of expertise in a wide range of fields in politics, political theory, political economy, and international relations with a depth of specialisms in global and regional expertise including Europe, East Asia, the USA, Africa, and the Middle East.

SGIA provides an exceptional environment for learning, training and research. Our expert staff will help you to develop a thorough knowledge of the structure and functions of the modern state, the history of ideas about the nature and purpose of politics and the development of particular regions and their political systems.

We place great importance on research-led education, which integrates new and cutting-edge research into the curriculum and introduces you to a variety of research-oriented skills and research-based projects.

Departmental highlight
We have a number of world-class researchers working in the areas of political theory, comparative politics and international relations. Our institutes and research centres promote key research agendas and are focal points for networking and encouraging a diverse mix of collaborations between leading researchers and courses taking place across the world.

Key research areas

- Comparative Institutions and Political Behaviour
- Environmental Politics
- Global Security and Peacebuilding
- International Political Economy
- International Relations
- International Theory
- Political Thought
- Regional Politics of China and East Asia
- Social and Distributive Justice
- The Middle East, Africa, North America and Europe

Careers and employability
Our graduates have gone on to great success in the political arena – with alumni job titles including Chief Operating Officer for the GB Equality and Human Rights Commission, Head of Defence Inquests and Disclosure in the Ministry of Defence, and Political Officer in the British Embassy Mogadishu, while others hold senior academic and government positions around the world.

Ministry of Justice · Deloitte · Morgan Stanley · Houses of Parliament

Rankings

Top 10
in *The Complete University Guide 2021.*

World Top 100
in the *QS World University Subject Rankings 2020.*

Joint 1st
in the UK for internationally excellent and world-leading research impact (REF 2014).

"I loved the fact that I could tailor my degree to exactly what I wanted to do. The flexibility of the course has been a great step in my pursuit of a career in research."

Isabel Airas
MSc Global Politics

80%
of our Politics graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BA (Hons) Economics and Politics	3	A*AA	38	LL12
BA (Hons) International Relations	3	AAA	37	L250
BA (Hons) Philosophy and Politics	3	AAA	37	LV25
BA (Hons) Philosophy, Politics and Economics (PPE)	3	A*AA	38	VL52
BA (Hons) Politics	3	AAA	37	L200
BA (Hons) Politics and International Relations	3	AAA	37	tbc

There are more course options with this subject in: Combined Honours (pages 66–67).

Postgraduate

Taught Degrees	Year(s)
MSc Arab World Studies	2
MSc Conflict Prevention and Peacebuilding	1
MSc Defence, Development and Diplomacy	1
MSc Global Politics	1
MA International Relations	1
MA International Relations (East Asia)	1
MA International Relations (European)	1
MA International Relations (Middle East)	1
MA Politics and International Relations (Political Theory)	1
MA Research Methods Politics, International Relations, Security)	1

Research Degrees	Year(s)
PhD Government and International Affairs	3
PhD Middle Eastern Studies	3
PhD Politics	3

Psychology

Psychology aims to understand and improve how people perceive, think, act, react and interact. The Department of Psychology provides a world-class teaching and research environment for students in biological, cognitive, social and developmental psychology, and neuroscience. Our research facilities support activity in these domains of psychology.

In a Psychology degree at Durham, you can examine all aspects of behaviour, by investigating the processes underpinning the thoughts, feelings and motivations behind our actions. You will receive a genuinely research-led education. As well as learning the core principles of psychology, you can participate in research through seminars, conferences and research assistantship schemes.

Departmental highlight
You will have access to our world-leading clinical and experimental facilities, including motion capture, eye tracking and biophysical recording laboratories. Our undergraduate degrees are accredited by the British Psychological Society and the degree confers eligibility for Graduate Basis for Chartered Membership (GBC). We also offer you the opportunity to undertake a placement year or study abroad.

Centre for Doctoral Training
We have great opportunities for PhD funding through the North East and Northern Ireland Doctoral Training Partnership, sponsored by the UK government Economic and Social Research Council. There are also many University-wide funding schemes for international students.

Key research areas
- Cognitive Neuroscience
- Developmental Science
- Quantitative Social Psychology

Careers and employability
Career destinations for graduates include consultant, advisor, human resources professional, talent manager, business analyst, market researcher, public relations professional, marketeer, administrator, manager, civil servant, coach, trainer or teacher. However, the broad nature of the curriculum ensures that graduates also qualify for career destinations in clinical and healthcare settings.

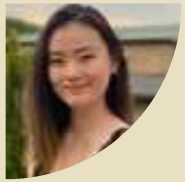
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Rankings

Athena SWAN silver award, underlining our commitment to equality and diversity.

World Top 100
in the *QS World University Subject Rankings 2020*.

83%
of research in the Department of Psychology was assessed as internationally excellent quality or world-leading (REF 2014).



"The integration of research opportunities was the highlight of my course. This research experience consolidated my interest in pursuing further research and postgraduate studies."

Yufei Wang
BSc (Hons) Psychology

80%
of our Psychology graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BSc (Hons) Behavioural Science	3	AAA	37	C803
BSc (Hons) Psychology	3	AAA	37	C800

There are more course options with this subject in: Education and Teaching (pages 72–73), Philosophy (pages 94-95) and Natural Sciences (pages 66–67).

Postgraduate

Taught Degrees	Year(s)
Executive Masters Behavioural Science*	18mths
MSc Behavioural Science	1
MSc Behavioural Science (online)*	1
MSc Cognitive Neuroscience	1
MSc Developmental Psychopathology	1
MA Research Methods (Developmental Psychology)	1

Research Degrees	Year(s)
MSc/MA by Research Psychology	1
PhD Psychology	3

* Subject to approval.

Sociology

Sociology seeks to understand the relationship between individuals and wider cultural and institutional contexts. It strives not only to make sense of social and cultural systems but also to bring about transformative social change, drawing on the systematic study of social issues to challenge inequalities and inform the development of effective, evidence-based policy and practice.

Our degrees offer an opportunity to develop a theoretically informed perspective on the social world, and to apply this understanding to substantive social issues such as education, health, communities and interpersonal violence. They also offer opportunities to develop practical skills in social research, including the production and analysis of both quantitative and qualitative data, through taught modules and a research-based dissertation project.

At postgraduate level, we offer training in social research methods, as well as high-level study in Criminology and an accredited programme in Social Work. We are also launching a new MSc Sociology, offering advanced study in our major research themes with emphasis on applied understanding, social action and public engagement.

Rankings

Top 100
in the *QS World University Rankings 2021*.

Departmental highlight
Our Inside-Out module provides a unique opportunity to learn about criminological issues alongside prison inmates at a Durham prison. Students report how their experience of learning from and with inmates is transformative both academically and personally. There are also opportunities for students to undertake a community placement, allowing you to study and apply your sociological knowledge outside the classroom through volunteering with a local community organisation.

Key research areas
- Communities and Social Justice
- Higher Education and Social Inequalities
- Health and Medicine
- Violence and Abuse

Careers and employability
Our degrees are an excellent foundation for careers in a wide range of sectors, including health and welfare, the Civil Service, local government, banking and academia. As well as further study, graduates have achieved careers with a range of high-profile employers, including:



"The Sociology department blends theoretical discussion with real-world issues seamlessly, so you can connect your learning to what's happening in the world."

Ellen Myrie
BA (Hons) Sociology graduate

87%
of our Sociology graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BA (Hons) Anthropology and Sociology	3	AAB	36	LL36
BA (Hons) Sociology	3	AAB	36	L300
BA (Hons) Criminology	3	AAB	36	L370

There are more course options with this subject in: Combined Honours (pages 66–67) and Education and Teaching (pages 72–73).

Postgraduate

Taught Degrees	Year(s)
MSc Criminology and Criminal Justice	1
MSc Sociology	1
MA Social Research Methods (Criminology)	1
MA Social Research Methods (Social Policy)	1
MA Social Research Methods (Social Work)	1
MSW Social Work	21 mths

Research Degrees	Year(s)
MA by Research Sociology and Social Policy	1
MPhil Sociology and Social Policy	2
PhD Sociology and Social Policy	3

Sport and Exercise Sciences

At Durham, you can combine studying outstanding Sport and Exercise degrees with unbeatable opportunities for participation and excellence in sport.

Studying in the Sport and Exercise Sciences will allow you to study a broad range of topics across the spectrum from grassroots to elite sport, and also across the varied connections between sport and issues such as obesity, crime and inequality.

Departmental highlight

Our Sport in the Community Placement module offers a varied range of placements each year, enabling you to work with well-established organisations in the sport industry. Placement opportunities will enable you to gain practical experience of planning, delivering and evaluating provision in a school, community or performance sport setting. Emphasis is placed on analysing and reviewing your experiences, so that you develop an evidence-based portfolio that demonstrates effectively your knowledge and expertise to employers.

Key research areas

Our degree courses and research span and integrate a range of disciplinary approaches in the Sport and Exercise Sciences.

Our courses enable opportunities to study across the following subject areas:

- Sport and Exercise Physiology
- Sport and Exercise Psychology
- Physical Activity, Nutrition and Health
- Sport Development and Policy
- Sociology of Sport.

Careers and employability

We have an excellent record for graduate employment, and our past graduates are employed in a wide range of careers, reflecting the flexibility and range of options on our degree courses.

Potential careers include those in: high-performance sport; teaching and education; exercise and health; sport, media and marketing; and sport management and development.

Rankings

6th
in *The Times and Sunday Times Good University Guide 2020.*

6th
in *The Guardian University Guide* 2020.

7th
in *The Complete University Guide 2021.*

Top 100
in the *QS World University Rankings 2021.*

"The course is incredibly flexible, and is constantly evolving so that the curriculum is up to date and involves the latest research."

Katie Falkingham
BA (Hons) Sport, Exercise and Physical Activity graduate

85%
of our Sport and Exercise Sciences graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BA (Hons) Sport, Exercise and Physical Activity	3	AAB	36	C603
BSc (Hons) Sport and Exercise Sciences	3	AAB	36	C606

There are more course options with this subject in: Combined Honours and Natural Sciences (pages 66–67).

Postgraduate

Research Degrees	Year(s)
MSc by Research Sport and Exercise Sciences	1
MA by Research Sport and Exercise Sciences	1
PhD Sport and Exercise Sciences	3

Theology and Religion

The Department of Theology and Religion is where 'belief' and 'beliefs' are taken seriously, respected and studied, whether those beliefs are atheistic, humanistic or religious. So if you are interested in worldviews – including, for example, atheism, Christianity or humanism – then Theology and Religion is the subject for you.

Human beings always have had, and always will have, worldviews and fundamental beliefs about the way the universe is, and their role in it. This is the part of the human condition that is studied in Theology and Religion at Durham, from a range of methodological and disciplinary perspectives: social scientific/anthropological; textual; historical; and philosophical/ethical.

Departmental highlight

Our degrees offer you enormous flexibility, with a rich variety of subjects, and the opportunity to engage in serious and exciting explorations in all areas of the discipline, combining aspects of philosophy, history, literature and social sciences. This will give you valuable insights into how people live in today's world.

Key research areas

- Anthropology and Sociology of Religion
- Ethics and Moral Theology
- History and Theology of the Anglican Church
- History and Theology of the Catholic Church
- Patristics and the Early Church
- Reformation and Early Modern Christianity
- Religion in the Modern World
- Second Temple Judaism
- Spirituality, Theology and Health
- Systematic and Philosophical Theology
- The Bible: Theological, Historical and Textual Studies
- Theology and Ministry

Careers and employability

Graduates enter a wide range of career areas, including law, government, marketing, business and finance, industry, charity work, teaching, media, the clergy and journalism. Employers include: Linklaters, Kirkland and Ellis, Coltralco Ultrasonics, the Home Office, Durham Police and Jaguar Land Rover.

christian aid · ikon arts management · National Theatre · Deloitte.

Rankings

3rd
in *The Complete University Guide 2021*.

5th
in *The Guardian University Guide 2020*.

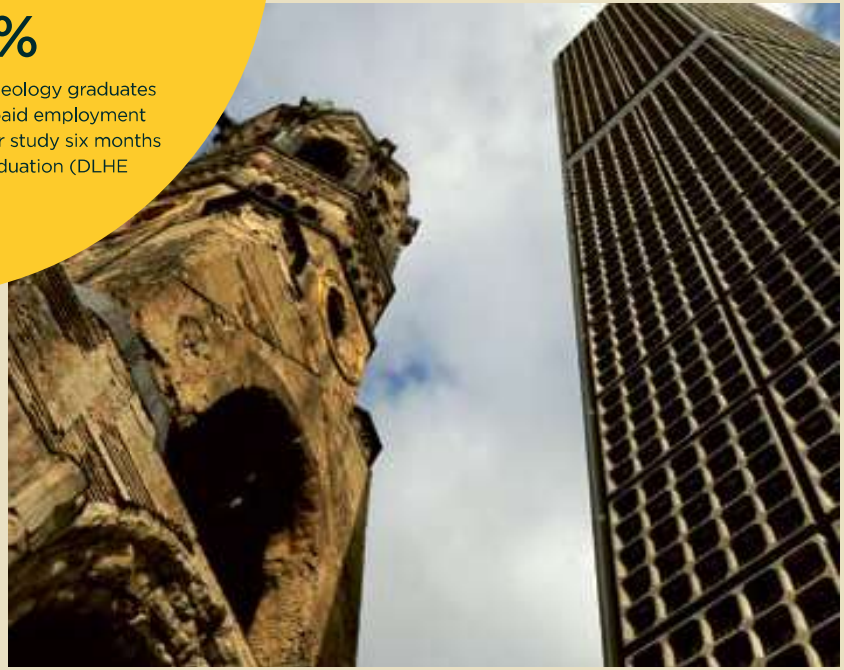
Top 10
in the *QS University World Subject Rankings 2020*.

1st
in the UK for internationally excellent and world-leading research (REF 2014).

"The best aspect of my experience here has been my colleagues. All my fellow doctoral candidates are pursuing research avenues that are fascinating and rigorous."

Hanna Lucas
PhD

96%
of our Theology graduates were in paid employment or further study six months after graduation (DLHE 2017).



Undergraduate

Degrees	Year(s)	Typical A level offer	Typical IB diploma score	UCAS code
BA (Hons) Philosophy and Theology	3	AAA	37	VV56
BA (Hons) Religion, Society and Culture	3	AAB	36	V617
BA (Hons) Theology and Religion	3	AAB	36	V614

There are more course options with this subject in: Liberal Arts (pages 66–67) and MA Medieval and Early Modern Studies (pages 84–85).

Postgraduate

Taught Degrees	Year(s)
MA Biblical Studies	1
MA Christian Theology	1
MA Christian Theology (Anglican Studies)	1
MA Christian Theology (Catholic Studies)	1
MA Religion and Society	1
GDip Theology and Religion	9 mths
MA Theology and Religion	1

Research Degrees	Year(s)
MA by Research Theology and Religion	1 FT / 2 PT
DThM Doctor of Theology and Ministry	3
IPhD PhD with Integrated Studies	4
PhD Doctor of Philosophy	3

Durham University

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