

UNIVERSITY OF
EXETER

POSTGRADUATE
PROSPECTUS 2016



VISIT US

We strongly recommend visiting us, either before you apply or at any stage afterwards. Seeing our beautiful campuses and speaking with our staff and students is one of the best ways to find out that the University of Exeter is the right place to undertake a postgraduate degree.

Postgraduate Open Days

Our Postgraduate Open Days are a fantastic opportunity to speak to our academics and current postgraduate students. You will be able to find out more about our individual programmes and about scholarships and funding, experience our campuses and facilities first hand, and get a taste of what it is like to study for a postgraduate qualification at the University of Exeter.

We run Postgraduate Open Days in Exeter and Cornwall each autumn and spring.

E **Streatham Campus, Exeter, Postgraduate Open Days 2016**

Autumn Term: Friday 20 November 2015, 11:00 – 14:00, the Forum.

Spring Term: Friday 4 March 2016, 11:00 – 14:00, the Forum.

C **Penryn Campus, Cornwall, Postgraduate Open Days 2016**

Autumn Term: Monday 23 November 2015, 11:00 – 13:30, the Exchange.

Spring Term: Saturday 27 February 2016, 11:00 – 12:30, the Exchange.

For more information about our Postgraduate Open Days, visit www.exeter.ac.uk/postgraduate/opensdays

Visiting at other times

If you cannot come to one of our scheduled Postgraduate Open Days you may want to arrange to visit one of our academic departments at another time. Please contact the College that the programme you are interested in sits within directly (details are on the individual subject pages in this prospectus), and they will be happy to help.

Directions to our campuses are on p104.

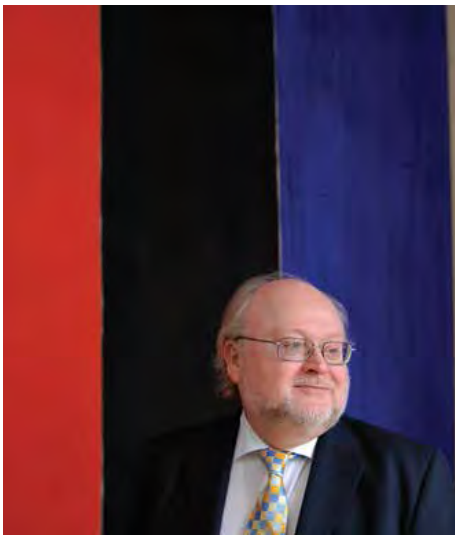
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About this prospectus

This prospectus primarily details our taught postgraduate programmes; for more information on our research degrees, please see our website: www.exeter.ac.uk/postgraduate

POSTGRADUATE STUDY AT THE UNIVERSITY OF EXETER



Professor Sir Steve Smith, Vice-Chancellor and Chief Executive

Postgraduate education matters now more than ever. The contribution of postgraduates to the global economy cannot be overstated; they form the high-level skills base and knowledge economy that we need to invest in if we are to safeguard our financial, scientific, and intellectual futures.

The contribution to the individual is even more profound. As well as the economic benefits – people with a postgraduate qualification can expect to earn £5,000 more a year on average (or £200,000 over a 40-year working life*) than someone only holding a Bachelor's degree – a postgraduate degree can open a world of other opportunities.

From specific careers that require specialist training – be that in engineering, education, academia, or healthcare – to highly competitive industries and businesses where an extra level of expertise can give you the edge, and, especially, to the

joy of learning, discovering, and understanding a subject you feel passionate about to the very deepest level, you will find that a postgraduate qualification will be one of the most rewarding things you ever do.

I come from a working class background, and was told that 'people like you don't go to university.' But I was lucky enough to have a teacher who gave me the confidence to succeed, and I was the first person in my family to go to university. That experience, for me, has fired a life-long focus on access to education. University is about achieving potential, not simply a reward for where you were born in life. We need to invest, both intellectually and financially, in the people who are generating new knowledge and teaching future generations, and the key way to do that is through postgraduate education.

* According to research undertaken by the Sutton Trust, 2013.

ABOUT THE UNIVERSITY

The University of Exeter was given its charter in 1955, but has educational roots stretching back more than 150 years. Today, we are a member of the prestigious Russell Group of research intensive universities, and combine academic excellence and world-leading research with stunning campuses in the most beautiful part of the UK.

Our six academic colleges cover every aspect of the sciences, humanities, social sciences, business, and medicine. We have campuses at Penryn and Truro in Cornwall, as well as in Exeter itself. Our staff and students are from all over the world and from every kind of background.

In recent years we have cemented our reputation for excellence in teaching and research, regularly ranking amongst the very top universities in the UK¹ and the world². We rank extremely highly globally for our scientific impact and collaboration³, and received a significant boost to our research funding following our outstanding performance in the 2014 Research Excellence Framework⁴.

Over the last decade we have invested heavily in our facilities – from study

spaces and laboratories to student accommodation and sports facilities – making our campuses as cutting-edge as they are beautiful, and perfectly suited to postgraduate study.

We believe that higher education has the power to transform people's lives, via the benefits of studying and through the impact of research. Our students demand a great deal of us and we of them – we aim to make our teaching and research inspirational and your learning experience exceptional.

¹ 7th in *The Times* and *Sunday Times Good University Guide 2015*

² 154th in the *THE World University Rankings 2014*; 161st in the *QS World University Rankings 2014*.

³ 34th in the *CWTS Leiden Rankings 2015*.

⁴ An increase of £3.8 million in Government funding for research following REF2014, the third highest in the UK.

Exeter's success... is richly deserved... it has consistently embodied the very best in British higher education.

Alastair McCall, Editor of *The Times* and *The Sunday Times Good University Guide*

WHAT IS POSTGRADUATE STUDY?

Postgraduate study is a level above undergraduate study, and consequently places serious academic demands on you as a student.

The majority of taught postgraduate programmes at Exeter are Masters degrees. These normally combine advanced level tuition with the

completion of a dissertation under the guidance of an individual member of staff. You will usually have a choice of modules so that you can tailor your programme to your own interests. Many of our taught degrees follow a flexible modular format whereby you can choose from a range of specialist pathways or combine modules from a range of areas.



MA, MSc, MRes

We offer the Master of Arts (MA), Master of Science (MSc) and the Master of Research (MRes). The MRes degree, highly valued by employers, combines advanced subject-specific tuition with advanced level training in the methodological, analytic and research skills which are vital for the undertaking of further research. Also on offer are other specialist taught postgraduate degrees, such as the Master of Business Administration (MBA) and the Master of Laws (LLM).

Several of our subjects also offer the opportunity to study a Masters by Research, giving you the opportunity to gain a Masters degree by carrying out an independent research project in a specific subject under the supervision of an academic expert, rather than via scheduled tuition. Masters by Research programmes are usually approximately 30 per cent cheaper than taught Masters degrees, but sometimes have more stringent entry criteria. For full details see our website: www.exeter.ac.uk/postgraduate

Part-time study and distance learning

Most Masters programmes are 11-12 months full-time, with many programmes also available for part-time study and lasting roughly twice as long. Please note that international students are subject to visa regulations which normally prevent part-time study. Increasingly we offer distance-learning programmes which require little or no attendance at our campuses and enable you to study for a postgraduate qualification from Exeter, anywhere in the world. Some programmes are delivered via 'block teaching'; intensive one to two week bursts of on-campus lectures, seminars, and activities, which can fit more easily around your working life.

PgCert and PgDip

Some of our Masters degrees can be taken in a shorter form, by omitting the dissertation or some of the taught modules. Whereas a Masters programme represents 180 credits of which around 60-90 will be for the dissertation element, Postgraduate Diplomas (120 credits) and Postgraduate Certificates (60 credits) covering only taught modules are also available in a number of subject areas.

Contact hours

Contact hours vary widely between programmes: science courses can involve an almost 9-5 schedule of lectures, talks, meetings, and lab sessions; whilst humanities degrees may feature only a few hours of timetabled classes a week, but will require you to undertake a substantial amount of reading and research outside of official teaching hours. If you are studying full-time, expect to be working approximately 40 hours per week towards your degree.

Postgraduate study is much more about collaboration between academics and students than undergraduate study. It's important to take advantage of this relationship by asking questions and seeking advice in order to excel at your chosen programme.

Research degrees/ Doctoral College

This prospectus deals primarily with postgraduate taught programmes. We also offer a full range of postgraduate research degrees supported by the University of Exeter Doctoral College. In addition to Masters by Research, you can also study for Master of Philosophy (MPhil) and Doctor of Philosophy (PhD) degrees, as well as a number of professional doctorates (some of which are detailed in this prospectus).

To find out more about studying for a research degree with us, please visit our website: www.exeter.ac.uk/postgraduate



The life of an MA student is busy. When I applied I was aware there would be a step up, but the levels of commitment demanded from you are pretty large. Not so large that they're unmanageable, but you do have to dedicate a lot of your life to organisation and reading. That said, this has undoubtedly been the best six months of my life. I can't wait to begin my dissertation in April.

Tom Oberst,
MA Classics and Ancient History



Athena SWAN

The University is a member of the Athena SWAN Charter which was established in 2005 to encourage and recognise commitment to advancing the careers of women in science, technology, engineering, maths and medicine (STEMM) employment in higher education and research. In May 2015 the Charter was expanded to recognise work undertaken in arts, humanities, social sciences, business and law (AHSSBL), and in professional and support roles, and for trans staff and students. The Charter now recognises work undertaken to address gender equality more broadly, and not just barriers to progression that affect women.

The University is proud to have held a Bronze institutional award since 2011 and now holds seven departmental awards; Silver: University of Exeter Medical School, Sport and Health Sciences and the combined disciplines of Biology and Geography at the Penryn Campus; Bronze: Mathematics and Computer Science, Psychology, Geography (Exeter) and Biology (Exeter).

All STEMM departments at Exeter are committed to the Athena SWAN Charter and the departments of Engineering and Physics also made Bronze applications in April 2015.

Further information on the University's commitment to gender equality can be found at www.exeter.ac.uk/staff/equality/women



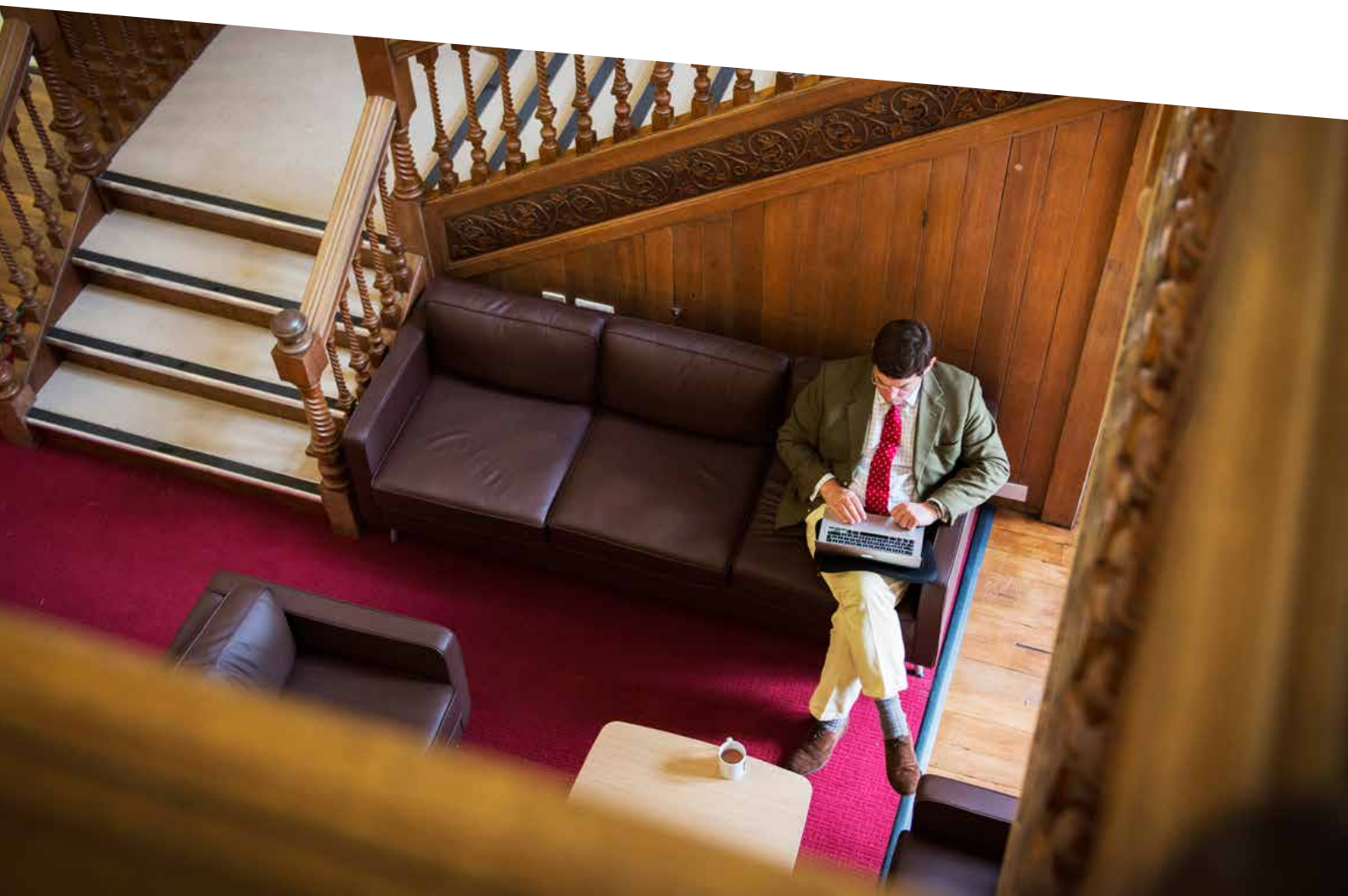
CONTINUING PROFESSIONAL DEVELOPMENT

A postgraduate qualification can give you the inside edge in your career, no matter what stage of professional life you're at.

We offer a range of programmes specifically developed for working professionals. We have particular specialisms in business, education, medicine and healthcare, clinical psychology, mining, law, film, security, and public administration.

These programmes include research degrees, such as professional doctorates, and taught degrees, which are often delivered via block, blended, or distance learning to enable you to fit them around your working life. For full details, please see the relevant programme pages.



- Anthrozoology; p95
- Business and Management, including the One Planet MBA; p40
- Clinical Psychology; p90
- Education, including PGCE, MEd TESOL, and professional doctorates; p51
- Engineering; p55
- Healthcare and Medicine; p71
- International Film Business; p60
- Law; p77
- Public Administration; p87
- Professional Mining; p69
- Security, including the MA Applied Security Strategy; p93





INSPIRING RESEARCH

The University of Exeter is a vibrant centre for new ideas and our research makes a difference across the world. Our research income doubled in the five years prior to 2013 and we have a growing reputation for the impact and importance of our research, as evidenced by our very strong performance in the Research Excellence Framework 2014.

 Nobody has said 'no' to me when I've come up with an idea for research. The capacity to say 'yes' to new ideas requires vision and confidence, and there's a progressive culture of support and expectation. 

Professor Mark Jackson,
Research Theme Leader for Medical Humanities

We are constantly seeking new ways to engage with government, industry, and the community in order to build productive, sustainable partnerships and tackle some of the fundamental issues facing humankind. Our research income has more than doubled in the five years to 2013.

- Following the REF HEFCE has awarded us an additional £3.8 million for research, the third highest gain amongst English universities.
- We are ranked 16th nationally taking account of the proportion of staff submitted.*
- 98 per cent of the University of Exeter's research is of international quality.
- This is a significant increase since RAE 2008 when 82 per cent of our research was rated as world-leading or internationally excellent.
- Our world-leading (4*) research has increased from 17 per cent to 29 per cent compared to the RAE in 2008.
- Our market share of world-leading or internationally excellent research has increased by 22 per cent.
- We have nine Units of Assessment in the top 10 nationally for world-leading or internationally excellent research with three in the top five: Theology (2nd), Area Studies, Archaeology (3rd), Politics (5th), Sociology, Education, Sport and Exercise Sciences, Public Health, Biological Sciences.
- We rank 16th nationally for world-leading (4*) publications and 11th in the Russell Group.

We are particularly committed to encouraging new ideas and nurturing talent, and as such we boast an extremely high number of early career researchers at Exeter. 30 per cent of our academic staff are early career researchers, a much greater proportion than most other universities. This makes the University of Exeter one of the very best places to pursue postgraduate study and research.

We believe the future of research lies in breaking down traditional barriers between academic disciplines so the bigger problems of the 21st century can be considered from human as well as physical perspectives. We have a number of interdisciplinary research themes, which fit closely with international research priorities, from climate change to conflicts in the Middle East.

We provide a world-class research environment, which we have enriched with more than £280 million investment into infrastructure and staff. This includes the new Environment and Sustainability Institute at our Penryn Campus in Cornwall, the Living Systems Institute currently under development at our Streatham Campus, and radically expanded laboratories, library facilities, and research spaces. This has revolutionised our campuses and made the University of Exeter a genuine destination university for the 21st century.

Doctoral College

The University of Exeter Doctoral College stimulates, supports and sustains a vibrant research and intellectual environment across and between disciplines for postgraduate and early career researchers. Focusing on investment and development in training, resources and facilities, the Doctoral College provides an outstanding experience for those in the early stages of their research careers.

Doctoral Training Partnerships

We are one of only a handful of universities to have successfully secured Doctoral Training Partnerships with each of the UK Research Councils. These partnerships offer outstanding benefits to postgraduate researchers, from increased access to funding, multi-institution research supervision and collaboration, and integral doctoral skills training.

We offer a broad portfolio of research opportunities, from Masters by Research degrees to MPhil programmes and PhD studentships via our fully-funded Doctoral Training Partnerships. To find out more about undertaking a research degree at the University of Exeter, please see www.exeter.ac.uk/postgraduate/research

 Interdisciplinary research is an engine to innovation and a hallmark of Exeter's recent success. Our research bridges the gap between the arts, humanities, social sciences and pure sciences to tackle global challenges, such as food security and ageing, in a holistic way. 

Professor Nick Talbot,
Deputy Vice-Chancellor –
Research and Knowledge Transfer



YOUR SUCCESSFUL CAREER

The skills you develop at postgraduate level are essential to the UK's business success. Postgraduates help the organisations they work for think creatively, achieve more and innovate better. This in turn boosts profitability and competitiveness in the global economy.

Our reputation and that of our graduates and postgraduates is second-to-none, and it's important to us that you have the range of business-critical skills employers demand, beyond specialist subject knowledge, when you embark on your career.

The employability rate of our graduates and postgraduates has risen during the recession,

and our postgraduates are regularly employed with a range of blue chip organisations such as PwC, Reuters and Glencore Xstrata, and in the public sector within the National Health Service, local government and the Armed Forces. We also have an excellent record in student entrepreneurship.

Our careers service has links with a huge array of organisations big and small, across all sectors. Individual advice and guidance is blended with organised programmes and skills sessions, to help you achieve what you need in order to get the job you want or make your own business succeed. But remember, your Masters year will go quickly, so make sure you take advantage of the help and support we can offer.



Events and services

| | |
|---|---|
| Career Zone | Award winning careers service, where you can access careers advice, resources and enhance your interview and application skills. |
| My Career Zone | Provides an online hub for all your skills development and career planning needs, including access to vacancies advertised by over 700 employers. |
| Careers fairs | Attended by numerous local and multinational companies and organisations. |
| Skills training | Workshops and seminars on all aspects of career development, recruitment and selection. |
| Exeter Award and Exeter Leaders Award | Boost your experience and abilities to demonstrate to employers that you have developed transferable skills |
| Enterprise and entrepreneurship sessions | Develop skills for self-employment and enterprise. Support provided if you wish to start your own business. |

Internships for postgraduates

Internships offer valuable commercial awareness and are a great way to improve your employability. www.exeter.ac.uk/internships


| | |
|--|--|
| Student Campus Partnership | Part-time term-time and full-time vacation work at the University. Offers challenging roles and projects. |
| Student Business Partnership | Part-time term-time and full-time vacation work with South West companies. |
| Graduate Business Partnership | Full-time work for the University or South West companies (£16,376 per annum minimum). |
| Access to Internships | Subsidies to help employers to employ you! It is up to you to find your internship but we can advise you how. |
| Knowledge Transfer Partnerships | Undertake a one- to three-year research-based in-company project. You are paid a salary and given structured training and support. |
| CASE Studentships | Collaborative grants, between Research Councils and industry, offering students insight into partner organisations. The student's research assists the organisation they are working with. Undertaken by all Research Councils except the AHRC, who operate the similar CDA awards scheme. |


Employing you around the world

Our dedicated Global Employability Team builds relationships with key global graduate employers to provide you with career opportunities beyond the UK. We have a network of over 300 international employers including HSBC, Deloitte, PwC, IBM, Ernst and Young, Toshiba, Mars, Bosch and Siemens. All, and


many more besides, regularly seek to recruit University of Exeter graduates into their graduate and internship programmes. Employment can include one-year sandwich style placements, summer vacation placements and short placements after graduation.

www.exeter.ac.uk/careers

 The MSc provided excellent training across a range of conservation topics, in addition to analysis and writing peer-reviewed articles, and I have no doubt that the skills acquired during my Masters course have led me to the excellent position that I am in now. I thoroughly enjoyed my MSc course; not only did I learn skills that have helped my career, I also made friends for life and to top it off I got to spend a year in a beautiful part of the world.


Tammy Davies,
 Research Assistant at the North of England Zoological Society (MSc Conservation and Biodiversity 2008)

 Over the past few years, Procter & Gamble has begun to actively recruit at the University of Exeter. We have been impressed with the calibre of the University's students, the willingness of the departments to partner with industry and the great enthusiasm of the students.


Meri Williams,
 Recruitment Leader for the South West, Procter & Gamble

FINANCE AND FUNDING

Money is the single biggest barrier preventing people studying for a postgraduate degree. Securing funding for your Masters is vital to realising your ambitions. The funding landscape for postgraduate education is changing rapidly, and navigating through it can be difficult.

When planning how to fund your postgraduate degree, make sure you start early and think outside of the box; the earlier you start planning the longer you have to research opportunities, or just accumulate savings. Remember to sell yourself in applications for funding too; other people will likely be applying for the same money.

We frequently update our website as policies change and new funding opportunities become available, so please check it regularly.

www.exeter.ac.uk/postgraduate/funding

How much will it cost?

Your tuition fee is only one part of the cost of doing a postgraduate degree: you will also need to account for living costs and accommodation.

Tuition fees

Tuition fees vary from programme to programme, and are detailed in each of the subject entries at the back of this prospectus (see the inside back cover for the programme index). For Home/EU students, most fall between £7,000 and £12,000.

Accommodation and living costs

The National Union of Students estimates living costs outside of London to be approximately £12,000 per year, including accommodation. This figure is given as a guide only; depending on your priorities and how you budget it could vary significantly in either direction. Outline accommodation costs are detailed on p26.

Scholarships

Scholarships are one of the best ways to help pay for your postgraduate degree. We offer numerous scholarships to encourage exceptional students to apply for Masters programmes. They are often specific to individual programmes and/or students from individual countries or regions.


Scholarships tend to be highly competitive and merit-based, so we recommend investigating options early as deadlines and eligibility vary. Many schemes will not cover full costs, but may go some way to reducing the costs.

You cannot normally hold more than one scholarship awarded by the University, but you can usually apply for as many external schemes as you like.


Alternative funding

Beyond scholarships there are as many ways to pay for your postgraduate studies as there are people undertaking postgraduate study; wages, bursaries, savings, inheritance, and, increasingly, alternative methods such as crowdfunding and philanthropy, are all valid and useful alternative ways of funding your degree.

You can find out more about alternative funding on our website: www.exeter.ac.uk/postgraduate/money/alternativefunding



In my city centre library I looked at the Grants Register, which lists various grants available to local students studying at postgraduate level. My scholarship in particular was aimed at those who had lived in the area where I grew up and had attended college or sixth form within the borough. The application form asked what course I was hoping to study and why I thought it would be beneficial to me and the wider society in the future. I was awarded the full cost of my tuition fees which took a huge weight off my mind!



Amy Huxtable,
MSc Paediatric Exercise and Health



Postgraduate loan scheme

A new system of postgraduate loans for Masters programmes is being developed for students at English universities. Initially announced as part of the Chancellor's 2014 Autumn Statement, these government-backed student loans could revolutionise postgraduate funding in the UK.

At the time this prospectus went to print the proposal was still under consultation, so no details were finalised. Loans are proposed to be introduced from 2016 and provide up to £10,000 a year for taught Masters courses in all subject areas.

For up-to-date details please check our website: www.exeter.ac.uk/postgraduate/funding



Scholarship and funding schemes

We have more than £500,000 worth of postgraduate scholarships available this year. These are just some of the schemes confirmed at the time we went to print. Please see www.exeter.ac.uk/funding for up-to-date opportunities.

| Scheme | Offered by | Value | Eligibility |
|--|--|--|---|
| University of Exeter Progression Scholarship | All Colleges | £1,000 | University of Exeter undergraduates progressing directly to Masters study |
| Global Excellence Scholarship | All Colleges | Variable | Merit-based awards of up to £5,000 for outstanding applicants |
| MBA Scholarships | Business School | Variable – covers part to full tuition fee | Merit-based awards for outstanding applicants to the MBA (p41) |
| The Broad Reach and Kolade Scholarships | Business School | Full tuition fee | Two full fee scholarships for academically gifted candidates resident in the UK who can demonstrate clear financial need. |
| Business School World Class Scholarships | Business School | Full tuition fee | A limited number of full fees scholarships available to outstanding applicants |
| Career Mentor Scholarship | College of Engineering, Mathematics and Physical Sciences | £5,000 | The opportunity to be mentored by a member of our alumni community, in addition to a £5,000 scholarship; available to all MSc programmes in Computer Science, Engineering and Mathematics |
| Masters Distinction Scholarship | College of Life and Environmental Sciences | £5,000 | Merit-based for outstanding applicants to any Biosciences, Geography, Psychology, or Sport and Health Sciences postgraduate taught programmes |
| LLM International Excellence Scholarship | College of Social Sciences and International Studies | £5,000 | Merit-based awards of up to £5,000 for outstanding international applicants to the LLM |
| LLM International Excellence Scholarship: Thailand | College of Social Sciences and International Studies | Full fee | Merit-based award for outstanding applicants from Thailand to the LLM |
| MPA Excellence Scholarships | College of Social Sciences and International Studies | 50 per cent of tuition fee | Merit-based awards for outstanding UK applicants to the MPA |
| MA Applied Security Strategy Scholarships | College of Social Sciences and International Studies | £5,000 | Merit-based awards for outstanding applicants to the MA Applied Security Strategy |
| Future Leaders of Sustainability Masters Distinction Scholarship | MSc Food Security and Sustainable Agriculture, MSc Sustainable Development or MSc Sustainable Development (Climate Change and Risk Management) | £10,000 plus tuition fee waiver | Merit-based for outstanding applicants to MSc Food Security and Sustainable Agriculture, MSc Sustainable Development or MSc Sustainable Development (Climate Change and Risk Management) |
| Conservation, Ecology and Evolution Master Distinction Scholarship | MSc Conservation and Biodiversity, MSc Conservation Science and Policy, MSc Evolutionary and Behavioural Ecology or MSc Applied Ecology | £5,000 | Merit-based for outstanding applicants to MSc Conservation and Biodiversity, MSc Conservation Science and Policy, MSc Evolutionary and Behavioural Ecology or MSc Applied Ecology |
| Widening Participation Research Scholarship | All Colleges | Full fee plus £1,500 | Home/EU students choosing a dissertation topic explicitly linked to researching policy and practice in the field of widening participation in higher education |

Funding database

Our funding database contains details of every single Masters scholarship we offer, as well as numerous bursaries and non-academic scholarships. You can search via subject, fee status, campus, level of study and more to find funding that fits you.

www.exeter.ac.uk/funding

Whilst searching for funding for my Masters, I came across a local charity who provide grants to local people to support educational activities. Hearing that they were open for applications, I wrote a short letter explaining I was self-funding a Masters and wondered if they would be able to help. A month later they replied with a cheque for £750.

Will Nicholson,
MSc Psychological Research Methods

HOW TO APPLY

CHOOSE YOUR PROGRAMME

CONSIDER FEES* AND FUNDING

In addition to tuition fees, you will also need to budget £800 per month for living costs. See p14 for scholarships and funding information.

Check that you meet, or you are expecting to meet:

1. the academic entry requirements: see individual programme descriptions at www.exeter.ac.uk/postgraduate/degrees
2. the English language entry requirements: www.exeter.ac.uk/postgraduate/englishrequirements

CHECK APPLICATION DEADLINES

www.exeter.ac.uk/postgraduate/deadlines

APPLY ONLINE

with our online application system www.exeter.ac.uk/postgraduate/applyonline or Fast Track system through the student portal if you are a current student.

AWAIT DECISION

We aim to provide a decision in 20 working days for postgraduate taught applications, or five working days for Fast Track applications where all required documentation has been provided. www.exeter.ac.uk/postgraduate/apply/applying/documents

PAY TUITION FEE DEPOSIT AND APPLY FOR ACCOMMODATION

If you have accepted an offer to study a full-time postgraduate taught programme. For 2015/16: £1,000 UK/EU students; £2,500 international students.

www.exeter.ac.uk/postgraduate/apply/offers/deposit

* students of the Channel Islands should consult the Student Fees Team on +44 (0) 1392 724724 / sid@exeter.ac.uk



THE EXETER ALUMNI COMMUNITY

Studying for a University of Exeter postgraduate degree is an experience you will remember forever and marks the beginning of a life-long connection.

We are in touch with more than 100,000 graduates right around the globe, including more than 20,000 international alumni from over 170 countries. Our alumni meet to renew friendships, take part in professional career networking events and strengthen ties with the University through dedicated events in the UK and overseas.

Exeter graduates have been making a positive difference to the lives of others for over 100 years. From internationally recognised business people and lawyers, inspirational politicians and teachers, to critically acclaimed journalists

and artists, as well as world-leading researchers – this community of friends and peers will help you achieve your full potential and continue the story of Exeter's success in the years to come.

Our alumni also receive a range of benefits including careers support from our dedicated team for three years after graduation, with access to the My Career Zone website (see p11). There is also access to online journals and special rates on accommodation and our sports facilities to enjoy.

www.exeter.ac.uk/forever

Your association with Exeter lasts a lifetime – it's great to be able to network with fellow alumni and catch up with good friends at the many events taking place throughout the year.

Hannah Guzzetta King,
(MSc Social and Organisational Psychology 2012)





AN INTERNATIONAL UNIVERSITY

We warmly welcome international students and provide all the support you need to help you make the most of your postgraduate studies in the UK.

We are a welcoming multi-cultural community – at present more than 5,000 students from more than 130 countries contribute to a thriving international community across our campuses in Exeter and Cornwall.

In the last year we have won two awards for providing the best international student experience; we won the 'International Student Choice Category' at the Whatuni Student Choice awards in April 2015, and we were named the best in the UK for international student satisfaction at the StudyPortals International Student Satisfaction Awards in November 2014.

Supporting you from application to graduation

Before you arrive

We are here to answer any questions or queries you may have. Page 103 of this prospectus contains all the key contact details you will need – in addition you can contact any of our academic colleges in relation to programme queries. College contact details can be found in the subject listings. It may be possible to speak with us in person through a visit to our campuses, at a worldwide recruitment exhibition, or with one of our local representatives. Please see our In Your Country webpages for further details: www.exeter.ac.uk/international/students/yourcountry

You can find out about how to apply to Exeter on p16. Although there are no formal deadlines for many programmes, international students are advised to apply by mid-May in order to facilitate visa applications and University accommodation applications.

A warm welcome

You will be welcomed to the University through the Meet and Greet Scheme and Freshers' Week. Your transition into UK university life will be facilitated through a programme of events before the start of term to provide all the practical information you will need to commence your studies at the University and to give you the opportunity to make new friends.

www.exeter.ac.uk/internationalarrival

Support and wellbeing once you are here



Our support and wellbeing services include:

- International student advisers:** to help with any questions or issues you may have
- English language support:** offered through www.intohigher.com/exeter
- A wide range of clubs and societies:** offered by our Students' Guild and FXU – the students' unions for Exeter and Cornwall-based students
- Finding employment:** our careers services can help you find part-time work to help fund your studies; and a full-time job on completion.

Please see our webpages for full details, including information about skills support, our Advice Unit, religious provision and support for students with disabilities.

www.exeter.ac.uk/international/students

www.exeter.ac.uk/wellbeing

 I am convinced that my choice to come to Exeter was a wise decision. The Streatham Campus is incredibly beautiful, convenient, with comfortable accommodation, state-of-the-art study facilities, professional and friendly staff and a reputation for excellence in research. Exeter is exactly the right place for me to do my Masters and I really enjoy my study and life here. 

Pisi Zheng,
MSc Sport and Health Sciences (China)

 My professors appreciate diversity and recognise that I provide a different perspective because of my cultural background. 

Andrew Addison,
MA History (USA)



INVESTING IN WORLD-CLASS FACILITIES

In recent years we have invested more than £500 million in the facilities across our campuses. This has included new and redeveloped spaces for teaching, learning, research and studying, as well as sport, accommodation and social spaces.

Science

We boast state-of-the-art laboratories for science, technology, engineering, mathematics and medicine across all our campuses, including the Environment and Sustainability Institute at our Penryn Campus.

At our Streatham Campus we are currently developing the Living Systems Institute (LSI); a £52.5 million interdisciplinary research centre bringing together leading mathematicians, physicists, cell and molecular biologists, biomedical scientists and engineers. Together they will apply investigative techniques from engineering and physics to make biology a predictive as well as an observational science, pioneering an exciting new approach to understanding how diseases evolve and how they can be diagnosed and cured more

effectively. This is our largest single investment in science, and part of an overall investment of £340 million since 2008.

www.exeter.ac.uk/livingsystems

Libraries

Our main library facilities at Streatham and Penryn are open 24/7, and we also have specialist library space for postgraduate students; Research Commons, which houses our Special Collections and Bill Douglas Cinema Museum.

We have been investing heavily in digital library resources which can be used wherever and whenever they are needed; what you see on the physical shelves of our libraries now makes up less than half of what is actually available to you.

www.exeter.ac.uk/library

THE SOUTH WEST

Students at the University of Exeter, whether based in the city itself or at our campuses in Cornwall, benefit from living in one of the most beautiful parts of the country. It's no wonder our students are consistently amongst the most satisfied in the UK.

All campuses are easily accessible from London by train and European flights are available from Exeter, Newquay and Bristol airports.

LIVING IN EXETER

Set in the heart of the beautiful Devon countryside, Exeter is consistently rated as one of the best places to live, work, and study in the UK.

Boasting a high quality of life and low crime rate, a quarter of Exeter's population study or work at the University, making the city a welcoming environment for students and academics alike, with a vibrant and fun culture and relaxed atmosphere.

With a population of 120,000, there are plenty of cafés, restaurants, pubs and modern shops which sit alongside Exeter's historic buildings such as the 14th century cathedral. Most new students find that Exeter is not a particularly expensive city in which to live.

Exeter is the administrative and commercial centre of Devon, and the region's exquisite coastline and impressive national parks are only a short drive, cycle, bus or train journey away.

Streatham Campus

The Streatham Campus, the University's largest site, is built around a country estate overlooking the city and is readily acknowledged as one of the most beautiful in the country.

A Registered Botanic Garden, Streatham Campus is described by *The Times* as the "best-gardened campus in Britain". The grounds feature many exotic trees and shrubs and stunning views across the city to the sea at Exmouth. Many students say they simply fell in love with the campus when they came to visit – its lakes, parkland, woodland and gardens make it a very special place that offers a safe and enjoyable environment for study.

www.exeter.ac.uk/visit/campuses/streatham

St Luke's Campus

The St Luke's Campus is 15 minutes' walk from the city centre and just over a mile away from the Streatham Campus across the city. It is home to students in the Graduate School of Education, the department of Sport and Health Sciences, and the University of Exeter Medical School.

Students have studied at St Luke's for over 150 years and although much has changed over the years, the campus has retained a vibrant, collegiate atmosphere in which everyone soon gets to know each other. The campus benefits from its own library and sports facilities, including an indoor heated swimming pool. Students at St Luke's also take

full advantage of all the academic, social and sporting facilities at the Streatham Campus which is a 25-minute walk or short bus ride away.

www.exeter.ac.uk/visit/campuses/stlukes

The Students' Guild

The Students' Guild, our award winning students' union, is central to student life. The Guild is a dynamic, innovative organisation, existing to represent all students. Through Guild representation, the broad range of services, and exceptional activities, we are confident that you'll have the best possible university experience at Exeter. In addition to sports clubs, the Guild supports more than 180 societies including those dedicated for postgraduates and international students.

Exeter is very easy to fall in love with. It has one of the most beautiful campuses in the country, in one of the most beautiful counties in Britain.

Virgin Alternative Guide to British Universities



LIVING IN CORNWALL

Living in Cornwall

Our Penryn and Truro campuses are in what many consider to be the UK's most beautiful county. The Penryn Campus is just a few minutes' walk from Penryn, home to a rapidly expanding collection of independent cafés, shops, galleries and restaurants, and a railway station with services to Falmouth and the city of Truro (10 and 20 minutes, respectively).

Falmouth is a vibrant student town with a wealth of bars, pubs and restaurants and a lively café culture; its seven beaches, beautiful rivers and world-famous marina attract national and international visitors.

Truro is the most southerly city in England and close to some of the best beaches in the country. The Cathedral's impressive gothic towers dominate the city skyline, with an exciting array of shops, restaurants and leisure facilities in the surrounding streets.

Penryn Campus

The Penryn Campus is set in 100 acres of countryside, close to the waterside town of Falmouth, and boasts beautiful views over the Fal estuary. It offers peace and tranquillity as well as a lively student community. The campus rates exceptionally well for student satisfaction: students say it's a highly personal experience, intellectually stretching but great fun, where everyone quickly gets to know their peers.

The campus is shared with Falmouth University. The two institutions have separate teaching and research facilities, but students share accommodation and social spaces, including The Exchange, the Students' Union www.fxu.org.uk, and campus sports facilities. This creates a vibrant mixture of students from science, engineering, humanities and arts backgrounds, both on campus and in the local area.

www.exeter.ac.uk/visit/campuses/penryn

Truro Campus

Our Truro Campus, located in the Knowledge Spa at the Royal Cornwall Hospital, is the base for postgraduate students studying MSc Environment and Human Health (p72). It is also the home of the European Centre for Environment and Human Health (ECEHH).


www.exeter.ac.uk/cornwall/about/thetrurocampus

FXU (Students' Union)

The University of Exeter has the highest level of student engagement in the UK, through clubs and societies, volunteering and representation. In Cornwall these activities are supported by Falmouth and Exeter Students' Union (FXU, which supports students from both universities). At the last count there were 98 sports clubs and societies which Cornwall Campuses students could join.

www.fxu.org.uk





The location is beautiful. The campus is surrounded and built within such incredible scenery and biodiversity. There's a great, youthful, inspired and energetic vibe.

Luke Meadows, MSc Conservation and Biodiversity, Penryn Campus

ACCOMMODATION

Studying in a new city or even country is a big decision and we understand how important it is to have somewhere to call 'home'. Each of our student residences has its own distinctive character and offers you a safe and secure environment to live and study. Booking your accommodation with the University assures you of a convenient, quality place to live when you arrive.

We know that postgraduate and PhD students have different needs to undergraduates. With this in mind, our accommodation at both Exeter and Cornwall offers you a number of specific benefits.

University accommodation in Exeter

- **Guaranteed accommodation** for new unaccompanied international postgraduates in your first year of study.* We welcome applications from all postgraduate students.
- **Dedicated postgraduate residences** or postgraduate areas to ensure an enjoyable studying environment and an opportunity of meeting like-minded friends.
- **Range of accommodation options** from standard and en-suite rooms with shared kitchen facilities to self-contained studios, self-contained flats for couples and families, adapted rooms for students with disabilities and single sex accommodation.

- **Quiet and independent environment** provided in studio accommodation.
- **A choice of convenient locations** including on-campus residences.
- **All inclusive fees** covering utility costs (water, gas and electricity), contents insurance and internet connection including WiFi in bedrooms. Rent for the 2015/16 academic year varied from £102.83 for a standard room to £151.55 per week for a single occupancy studio.
- **Welfare support services, maintenance and 24/7 security** providing peace of mind that help is at hand.

To find out more and to search for your preferred accommodation visit www.exeter.ac.uk/accommodation/residences/searchforaccommodation

* You are defined as an international student only if you pay international student fees. Please apply by 31 July.

Private accommodation in Exeter

The city and surrounding area has ample private accommodation with various contract lengths and rent levels to suit different budgets. For further information visit www.exeterstudentpad.co.uk

For further information on accommodation in Exeter, please visit www.exeter.ac.uk/accommodation/students/postgraduatestudents



University accommodation in Cornwall

- Guaranteed University accommodation** for postgraduates.*
- High quality, en-suite accommodation** offered at Glasney Student Village, situated on the Penryn Campus.
- Residences are divided into **self-catered flats each with seven study-bedrooms**. A number of en-suite rooms have been modified for students with a range of disabilities.
- Furnished to a high standard** with a double bed, wardrobe, desk, telephone and internet points in each bedroom.
- All inclusive fees** covering all utility costs, contents insurance and internet. The rent for the 2014/15 academic year was £123.20 per week.

* Please apply by 31 July.

Private sector accommodation in Cornwall

- A variety of high standard private housing is available for rent in Penryn and Falmouth.
- Rents are typically in the region of £75-£85 per week exclusive of all services and utilities.
- Assistance in finding a private property is available from the Accommodation Office's Private Sector Liaison. The FXU, the Students' Union in Cornwall, provides further advice on private accommodation matters www.fxu.org.uk

For further information on accommodation in Cornwall, please visit www.fxplus.ac.uk/live



OUR SUBJECTS

| | | | |
|--------------------------|----|--|-----|
| Accounting | 30 | Geology and Mining Engineering | 68 |
| Arab and Islamic Studies | 32 | Healthcare and Medicine | 71 |
| Archaeology | 34 | History, Classics and Ancient History | 74 |
| Biosciences | 37 | Law | 77 |
| Business and Management | 40 | Mathematics and Computer Science | 81 |
| Drama | 45 | Modern Languages | 84 |
| Economics | 49 | Politics and International Relations | 86 |
| Education | 51 | Psychology | 90 |
| Engineering | 55 | Security and Strategy | 93 |
| English and Film Studies | 59 | Sociology, Philosophy and Anthropology | 95 |
| Finance | 62 | Sport and Health Sciences | 97 |
| Geography | 65 | Theology and Religion | 100 |







Accounting

- 9th in *The Complete University Guide 2016*
- 12th in *The Times and The Sunday Times Good University Guide 2015*
- Extremely strong links with several professional accounting bodies, including ICAEW and ACCA, ensuring standards are aligned with the highest level of excellence
- Simulations of global financial markets a component of most modules
- Intensive computer training covering Thomson Reuters Datastream and other financial databases and software systems
- Opportunity to participate in a financial European tour during your studies
- Option to extend your study with a partner university in France or Germany in order to gain a double degree

Our Accounting discipline is growing rapidly and attracting some of the world's leading accounting academics, and our accounting programmes are highly regarded by students and employers alike.

Our research is hugely varied, with existing strengths including management control, capital markets accounting, accounting for sustainability, taxation, and corporate governance and audit. Recent research grants have been awarded from professional bodies including the Institute of Chartered Accountants in England and Wales (ICAEW), and the American Institute of Certified Public Accountants. Our faculty members are regularly invited to advise policy makers at institutions such as the Bank of England, the Department of Work and Pensions, Her Majesty's Revenue and Customs, and the Competition and Markets Authority.

Programmes

MSc Accounting and Finance

Gain financial expertise alongside an understanding of the accounting process (management and financial accounting). Designed for those wishing to enter a career in financial markets, either as an analyst or professional accountant, or can be used as a preparation for further research at PhD level. Develops the ability to apply and evaluate models and methods that practitioners use to solve practical accounting and financial problems. Specialise your knowledge further with options in derivatives, investment analysis, international portfolio management, corporate finance, banking or international financial management.

Compulsory Modules

- Advanced Financial Accounting
- Advanced Management Accounting
- Corporate Governance: Reporting and Regulation or Principles of International Taxation
- Financial Modelling
- Fundamentals of Financial Management
- Applied Empirical Accounting
- Dissertation

Optional Modules

- International Financial Management
- Banking and Financial Services
- Domestic and International Portfolio Management
- Derivatives Pricing
- Topics in Financial Economics
- Advanced Corporate Finance
- Corporate Governance and Finance
- Mergers, Management Buyouts and Other Corporate Reorganisations

- Alternative Investments
- Corporate Governance: Reporting and Regulation or Principles of International Taxation (if not taken as a core module)

MSc Accounting and Tax

The MSc in Accounting and Tax is a unique programme designed to offer you a high level academic understanding of contemporary developments in taxation policy and practice, together with accounting both in the UK and in an international global context. In short, our aim is to give you the best possible preparation for a long and successful career in accounting and finance with a specialisation in taxation.

Alongside traditional accounting subjects our programme covers all aspects of taxation, including policy development and implementation and practical operation of tax systems in the UK and overseas. The programme gives you an understanding of a broad range of topics on which you can choose to focus in greater depth when developing ideas for written assignments and later your Masters dissertation.

The MSc in Accounting and Tax offers you the opportunity to specialise if you choose to do so early in your career.

Compulsory Modules

- Taxation Policy and Comparative Taxation
- Introduction to UK Taxation
- Principles of International Taxation
- Accounting for International Managers
- Advanced UK Taxation
- Advanced International Taxation
- Dissertation

Optional Modules

Select two from:

- Advanced Management Accounting
- Corporate Governance, Reporting and Regulation
- Multinational Finance for Managers
- Sustainable Enterprise Economy
- Digital Business Models

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|-------------------------------|---------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Accounting and Finance | £11,500 | £22,000 | E | ✓ | | |
| Accounting and Tax | £11,500 | £22,000 | E | ✓ | | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 degree or equivalent in a related discipline from a recognised university. Evidence of mathematical/quantitative ability is required. Please see our website for detailed information.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E Business School: Postgraduate Admissions Officer
Phone: +44 (0) 1392 723246
Email: business-school-msc@exeter.ac.uk

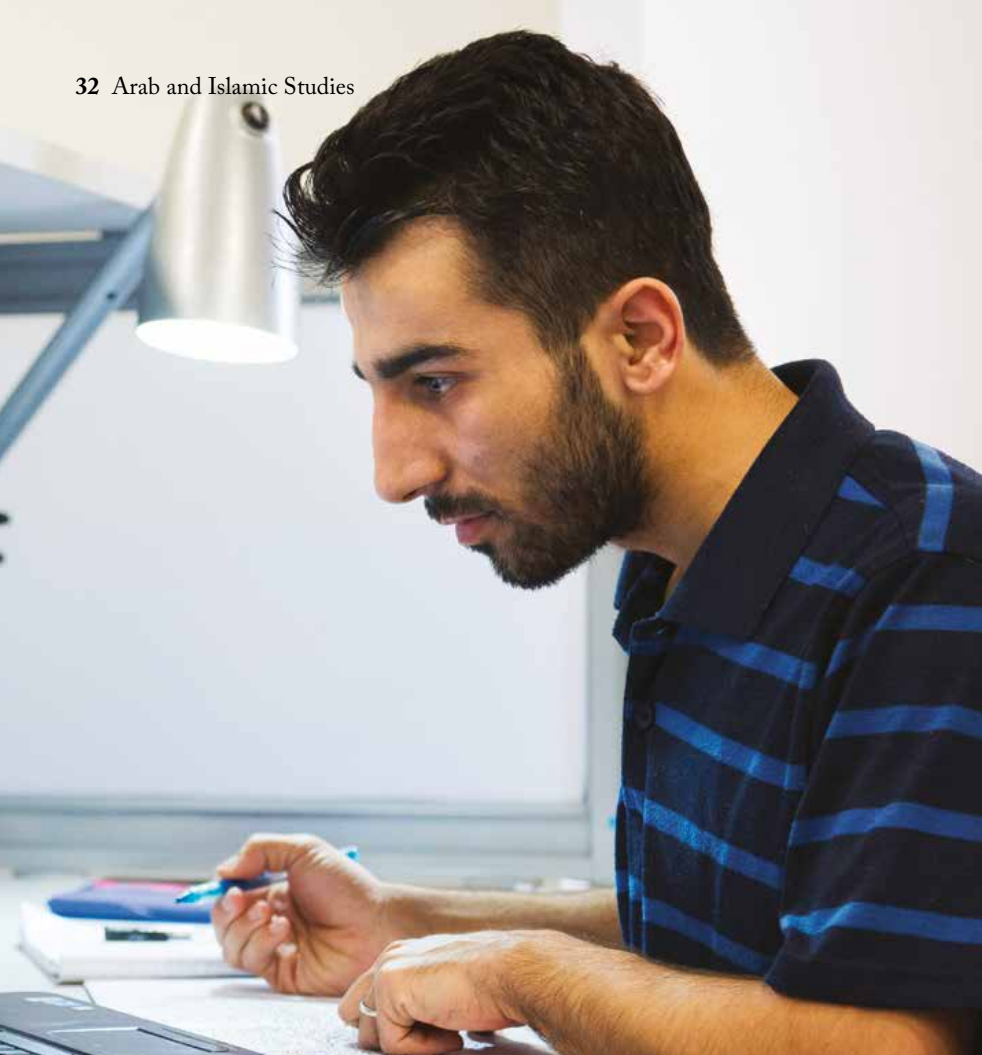
SEE ALSO

MSc Finance and Investment p63; MSc Finance and Management p63; MSc Financial Analysis and Fund Management p63; MSc Marketing and Financial Services p63

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/postgraduate/degrees/accounting



Arab and Islamic Studies

- Largest centre for Middle East Studies in a UK university with excellent research links in the Islamic world
- MAs suitable for students from a wide range of disciplines
- Scholarships available and HRH Prince Alwaleed Al Saud Awards to support study visits to Arab countries
- Unique research resources including Europe's most important research collection on the Arab world
- Students from all over the world including Brunei, Malaysia, Indonesia and the Middle East

www.exeter.ac.uk/iais

The Institute of Arab and Islamic Studies is one of the most important centres of Arab, Middle East and Islamic studies in the UK. We enjoy an international profile for our pioneering regional focus on the Gulf and Arabian Peninsula and expertise in Islamic studies. The Institute holds the annual Gulf Conference and a seminar and lecture series featuring distinguished scholars and public figures from the Islamic world and the West. Our dedicated centre provides the perfect setting in which to study your postgraduate degree; our impressive building is the best purpose-built Middle East centre in the UK and is equipped with first class facilities.

Programmes

MA Middle East and Islamic Studies

This highly flexible programme enables you to select from a range of optional modules, followed by a dissertation on an approved subject of your choice to create your own personalised programme. This MA is well suited to students who need to study for the specific requirements of an employer, as well as those who welcome the opportunity to create an individualised study pathway.

Compulsory Modules

Two from:

- Studying the Contemporary Middle East
- Islamic Culture and Civilisation
- Approaches to Middle East and Islamic Studies: States, Societies and Identities

Both:

- Research Methods in Middle Eastern and Islamic Studies
- Dissertation

Optional Modules

75 credits of optional modules. 45 credits must be taken from within the Institute of Arab and Islamic Studies. 30 credits can be taken from elsewhere in the College of Social Sciences and International Studies (which may include further study of Institute modules).

MA Politics and International Relations of the Middle East

This very popular programme is the oldest Masters degree in Middle East Politics in the UK. You will examine key issues in Middle Eastern domestic and regional politics and develop a sophisticated understanding of international relations in the region. You will also have the opportunity to take a beginners level course in Persian, Arabic or Kurdish languages.

Compulsory Modules

- International Relations of the Middle East
- State and Society in the Middle East
- Dissertation Skills
- Dissertation

Optional Modules

60 credits of optional modules from a wide range from either Politics or the Institute of Arab and Islamic Studies.

MA Islamic Studies

Whether you would like to further develop your understanding of Islam, or have no prior knowledge, this programme will cater for you. You will acquire a profound comprehension of Islam both as a religious, intellectual and cultural tradition, and as a powerful political ideology.

Compulsory Modules

- Islam in Practice: Contemporary Methodological Interpretations
- New Approaches to Islamic Thought
- Research Methods in Middle Eastern and Islamic Studies
- Dissertation

Students must also choose TWO modules from the following:

- Approaches to Middle East and Islamic Studies: States, Societies and Identities
- Islamic Culture and Civilization
- Studying the Contemporary Middle East

Optional Modules

30 credits of optional modules relevant to your research or career plan, including a range of language modules.

MRes Middle East Studies

This programme is designed to develop your research skills whilst providing an in-depth study of the recent political and social history of the Middle East. You will examine how the region has changed and developed over the last 150 years, and learn discipline-specific methodology and analytical techniques that lay the basis for you to progress to doctoral study.

Compulsory Modules

- Research Methods in Middle Eastern and Islamic Studies
- Philosophy of the Social Sciences
- Qualitative Methods in Social Research
- Applied Quantitative Data Analysis
- State and Society in the Middle East
- Dissertation

Optional Modules

30 credits of optional modules from within the Institute of Arab and Islamic Studies.

Institute of Arab and Islamic Studies**Optional Modules**

- The Middle East Before 1945
- Islamism and Politics in North Africa
- The History and Historiography of the Palestine Question
- Palestinian Politics after Oslo
- The Revolution of 1978/79, the Islamic Republic and the Politics of Contemporary Iran
- Arabic for Beginners
- Elementary Persian
- Independent Reading Course
- Gender and Identity in the Middle East: Constructing Selves in Social and Political Contexts

| | Full-time programme fee 2016/17 [◆] | | Location | Full-time | Part-time | Modular/Distance learning |
|---|--|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Middle East and Islamic Studies | £6,900 | £15,950 | E | ✓ | ✓ | |
| Politics and International Relations of the Middle East | £6,900 | £15,950 | E | ✓ | ✓ | |
| Islamic Studies | £6,900 | £15,950 | E | ✓ | ✓ | |
| MRes | | | | | | |
| Middle East Studies | £6,900 | £15,950 | E | ✓ | ✓ | |

[◆] Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic 2:1 Honours degree or equivalent in any discipline.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Social Sciences and International Studies
Phone: +44 (0) 1392 723192
Email: ssis-admissions@exeter.ac.uk

SEE ALSO

Masters in Applied Security Strategy p93;
Politics and International Relations p86

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/iais/postgraduate



Archaeology

- 3rd in the UK for world-leading and internationally excellent research¹
- Top 10 in all major UK university league tables for the subject
- Excellent facilities including a state-of-the-art bioarchaeology lab and experimental archaeology centre
- £2.8 million external research funding awarded over the past 4 years
- Well-established national and international links with professional archaeologists and heritage organisations

¹ Research Excellence Framework 2014 based on the percentage of research in Archaeology categorised as 4* or 3*

Archaeology at Exeter is currently involved in many exciting projects in Britain and around the world. In addition to academic classes for Masters students, there will be many opportunities for both Masters and Research students to become personally involved with the research being conducted in the department. We currently have active fieldwork and research projects in Britain, Europe, South America, North America, Central Asia and South Asia. Students have participated in all of these projects. In addition to lectures we have regular visiting speakers who present their research. We encourage all our students to get involved and take an active role in our academic community.

Archaeology, as a discipline, will be able to offer you a wide range of personal, academic and practical skills. This suite of abilities should stand you in good stead for whatever future programme or career you decide to take.

Our facilities include dedicated workrooms for postgraduate students, a landscape research room, and other laboratory facilities.

Broadly speaking, our research encompasses evidence-based social archaeology, specialising in bioarchaeology, landscape, experimental and environmental archaeology, and material culture and social agency.

Programmes

MA Archaeology

Provides the opportunity to study subjects such as landscape archaeology, material culture and a range of options in experimental archaeology, bioarchaeology and osteoarchaeology.

Enables you to achieve a respected standalone qualification, or training for a PhD degree in line with UK Research Council requirements.

Compulsory Modules

- Field Study
- Landscape Archaeology
- Material Culture
- Research Methods and Archaeological Theory
- Researching the Historic Environment Online
- Archaeology Dissertation

Optional Modules

- Experimental Archaeology in Practice 1
- Experimental Archaeology in Practice 2
- Musculo-skeletal Anatomy
- Funeral Osteoarchaeology
- Experimental Archaeology
- Palaeobotany
- Advanced Human Osteology
- Zooarchaeology
- Advanced Zooarchaeology

MA Experimental Archaeology

Explore experimental archaeology's potential as a powerful research method, an effective educational tool and an excellent medium for public outreach. Undertake archaeological, taphonomy and material culture experiments. Links with museums and independent establishments provide opportunities for practical work.

Compulsory Modules

- Material Culture
- Research Methods and Archaeological Theory
- Experimental Archaeology in Practice 1
- Experimental Archaeology in Practice 2
- Experimental Archaeology Dissertation

Optional Modules

- Field Study
- Landscape Archaeology
- Musculo-skeletal Anatomy
- Funeral Osteoarchaeology
- Zooarchaeology
- Advanced Project

MSc Bioarchaeology: Human Osteology

This fast-advancing field combines archaeology with branches of the natural sciences. Study key topics such as past health and wellbeing, diet, ecology, subsistence strategies and environmental impacts.

Compulsory Modules

- Research Methods and Archaeological Theory
- Musculo-skeletal Anatomy
- Advanced Human Osteology
- Bioarchaeology Dissertation

Optional Modules

- Field Study
- Landscape Archaeology
- Material Culture
- Researching the Historic Environment Online
- Funeral Osteoarchaeology
- Experimental Archaeology
- Palaeobotany
- Zooarchaeology
- Advanced Zooarchaeology
- Advanced Project

MSc Bioarchaeology: Zooarchaeology

Study floral and faunal evidence to develop an understanding of past human interactions with animals. Learn how to interpret past patterns of hunting and farming as well as identify the remains of the most significant wild and domestic mammal species of Britain.

Compulsory Modules

- Research Methods and Archaeological Theory
- Musculo-skeletal Anatomy
- Zooarchaeology
- Advanced Zooarchaeology
- Bioarchaeology Dissertation

Optional Modules

- Field Study
- Landscape Archaeology
- Researching the Historic Environment Online
- Funeral Osteoarchaeology
- Experimental Archaeology
- Palaeobotany
- Advanced Human Osteology
- Advanced Project

Archaeology CONTINUED

The lecturers aren't just experts who you see once a week standing behind a lectern; they're people who know you by name and say hello to you in the corridor. They're always willing to help or write a reference.

Holly Hunt-Watts, MSc Bioarchaeology

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/ Distance learning |
|--------------------------|-----------------------------------|---------------|----------|-----------|-----------|-------------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Archaeology | £6,900 | £15,950 | E | ✓ | ✓ | |
| Experimental Archaeology | £6,900 | £15,950 | E | ✓ | ✓ | |
| MSc | | | | | | |
| Bioarchaeology | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Please see individual programme descriptions at www.exeter.ac.uk/postgraduate/degrees/archaeology

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Humanities: Postgraduate Admissions Administrator
Phone: +44 (0) 1392 725306
Email: humanities-pgadmissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/archaeology/postgraduate



Biosciences

- 3rd in the UK for Biosciences in *The Guardian University Guide 2016*
- Top 10 in the UK for world-leading and internationally excellent research¹
- 5th in the UK in the National Student Survey 2014²
- Excellent facilities with a £25 million investment in state-of-the-art laboratories and platform technologies
- The current value of ongoing research within Biosciences is more than £40 million funded from research councils, charities, UK government, the EU Commission, and industrial companies
- Research regularly published in peer-reviewed journals including *Nature*, *Science* and the *Proceedings of the National Academy of Sciences*
- High quality research supervision to develop and nurture the scientific potential of all graduates

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4* and 3*

² Based on the average percentage of positive responses, from Biology and Zoology students, across all survey categories for full-service universities

Biosciences at the University of Exeter is a vibrant and rapidly expanding centre for research and teaching across a broad spectrum of biological sciences. Our students join a community of world-leading experts in subjects ranging from evolutionary biology, conservation and ecology, through whole organism biology and microbiology, to molecular and cellular biology, computational biology and biological chemistry.

As a highly research-active discipline, we are in an excellent position to offer taught Masters programmes focusing on a range of discipline-specific and generic skills, designed to enhance your employability. We enjoy excellent links with key external agencies, enabling you to benefit from direct links to relevant employment opportunities within the UK and abroad.

We provide state-of-the-art facilities for all students in Cornwall and Exeter. These include next-generation DNA sequencing and proteomics facilities and an enhanced bioimaging suite in Exeter, and research laboratories, greenhouses, aviary and controlled environment rooms in Cornwall. The Centre for Ecology and Conservation, Biosciences in Cornwall, shares the campus with the University's £30 million Environment and Sustainability Institute – an interdisciplinary centre leading cutting-edge research into impacts of environmental change and the mitigation and management of its effects.

Opening in Exeter in 2016, the new Living Systems Institute (LSI) will pioneer novel approaches to understanding a broad spectrum of diseases and how they can be better diagnosed.

Biosciences CONTINUED

Programmes

MSc Applied Ecology

Designed in consultation with multiple external agencies and delivered by leading international researchers, this programme offers advanced training in ecological census techniques together with directed and independent projects. Substantial field work opportunities in the UK and Africa.

Compulsory Modules

- Research Project
- Key Skills
- Africa Field Course
- Statistical Modelling
- Ecological Census

Optional Modules

- Preparing for Ecological Consultancy
- Terrestrial Biodiversity and Conservation

MSc Conservation and Biodiversity

Delivered by internationally recognised experts with input from multiple external agencies, this programme covers both fundamental and applied aspects of the subject with the flexibility to pursue those areas of most relevance for your academic and professional development. Significant research component and substantial field work opportunities in the UK and Africa.

Compulsory Modules

- Key Skills
- Research Project
- Africa Field Course
- Statistical Modelling

Optional Modules

- Approaches in Evolutionary and Behavioural Ecology
- Marine Biodiversity and Conservation
- Terrestrial Biodiversity and Conservation
- Preparing for Ecological Consultancy
- Ecological Census

MSc Conservation Science and Policy

Taught by internationally recognised experts with input from conservation practitioners, this programme examines scientific and policy-oriented aspects of conservation. Focused on the issues and scenarios around climate change, food security and social justice. Opportunity to tailor the programme to focus on those areas of most interest or relevance to your professional development. Includes a Kenya field trip to some of East Africa's most famous conservation areas.

Compulsory Modules

- Understanding Environmental Change
- Governing Sustainability
- Africa Field Course
- Research Toolkit
- Dissertation

Optional Modules

- Environmental Sustainability in Practice
- Marine Biodiversity and Conservation
- Preparing for Ecological Consultancy
- Terrestrial Biodiversity and Conservation
- Statistical Modelling

MSc Evolutionary and Behavioural Ecology

This programme provides excellent preparation for a future research career, with a significant research component, taught modules that provide a theoretical background and extensive training in current research techniques. Conduct cutting-edge research that aims to make a genuine contribution to the field of evolutionary and behavioural ecology.

Compulsory Modules

- Key Skills
- Evolutionary and Behavioural Ecology
- Approaches in Evolutionary and Behavioural Ecology
- Africa Field Course
- Statistical Modelling
- Research Project

The Food Security and Sustainable Agriculture programme has given me the crossover knowledge between social science and applied science. I am now able to base development projects within their ecological and scientific contexts, and use my new-found research skills to create applied research programmes for development of appropriate sustainable solutions.

Lorena Viladomat Davila Galindo,
MSc Food Security and Sustainable Agriculture

MSc Food Security and Sustainable Agriculture

Addressing the urgent need for trained food security scientists, this programme provides multi-disciplinary training in sustainable agriculture and global food security. Developed in collaboration with the agricultural industry, government agencies, farmers and food manufacturers. Opportunities to gain industrial and practical experiences, including field trips.

Compulsory Modules

- Professional Skills
- Crop Security
- Sustainable Land Use in Grassland Agriculture
- Sustainable Livestock and Fisheries
- Research and Knowledge Transfer for Food Security and Sustainable Agriculture
- Research Project/Dissertation
- Political Economy of Food and Agriculture

Masters by Research in Biosciences

This degree provides the opportunity to carry out a supervised research project leading to a formal postgraduate qualification, without the longer-term commitment of a PhD. It is ideal if you are interested in pursuing a specific shorter-term research project, perhaps whilst working. The programme offers you the flexibility to shape your research in an area of particular interest to you.

At Penryn

On our Penryn Campus, Cornwall, our MSc by Research offers you the opportunity to study in the Centre for Ecology and Conservation: a vibrant and internationally research-active environment focused on whole-organism biology, with leading research groups in:

- Behaviour
- Ecology and Conservation
- Evolution

At Streatham

With the recent technological developments in Biological Sciences, in particular post-genomic technologies leading to data rich research environments, many students are finding that conventional taught courses cannot adequately cover their research needs and ambitions. Our MSc by Research is offered in response to this situation and can be studied in any of our research areas at our Streatham Campus, Exeter:

- Cellular and Chemical Biology
- Environmental Biology
- Microbes and Disease

I had never been to Falmouth, or the UK, but I read about the area and it sounded stunning. It definitely hasn't disappointed. The lecturers really make the course; it's a great experience to be able to learn from them. The Kenya field course is one of the most amazing experiences I have ever had in my life. When you add up the brilliant lecturers, beautiful campus, and state-of-the-art facilities, you end up with a great educational experience. My time here has truly been special.



Matt Nicholson, MSc Conservation and Biodiversity

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|---|---------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Applied Ecology | £11,500 | £21,000 | C | ✓ | | |
| Conservation and Biodiversity | £11,500 | £21,000 | C | ✓ | | |
| Conservation Science and Policy | £11,500 | £21,000 | C | ✓ | | |
| Evolutionary and Behavioural Ecology | £11,500 | £21,000 | C | ✓ | | |
| Food Security and Sustainable Agriculture | £9,300 | £18,600 | E | ✓ | ✓ | |
| Masters by Research | | | | | | |
| Biosciences | £4,250 | £18,500 | E C | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment. **E** Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

- C** Penryn Campus, near Falmouth, Cornwall
- E** Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Please see individual programme descriptions at www.exeter.ac.uk/postgraduate/taught/biosciences

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/PTE Academic and other qualifications we deem equivalent.

CONTACT US

- C** Biosciences:
Penryn Campus, Cornwall
Phone: +44 (0) 1326 371801
Email: cornwall@exeter.ac.uk

- E** Biosciences:
Streatham Campus, Exeter
Phone: +44 (0) 1392 723788
Email: bs-studentoffice@exeter.ac.uk

SEE ALSO

MSc Animal Behaviour p91

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/biosciences/postgraduate



Business and Management

- 12th for Business Studies in *The Times and The Sunday Times Good University Guide 2015*
- 9th for Business and Management Studies in *The Complete University Guide 2016*
- 2nd for Hospitality, Leisure and Tourism in *The Times and The Sunday Times Good University Guide 2015*
- Opportunity to study a semester abroad at one of our partner institutions in Europe as part of the 12-month International Management programme
- Award winning One Planet MBA programme where business and sustainability join forces to create a new generation of entrepreneurs
- Option to extend your study period with a partner university in France or Germany in order to gain a double degree¹

¹ Limited number of places

Management at Exeter is highly regarded and our academic staff engage in teaching, research and consulting across a broad range of management disciplines, including ethics, policy and governance; marketing, consumer research and retailing; operations, knowledge management and strategy; and organisation studies. The department is home to a number of leading research centres that capitalise on academic expertise in the school, including the Centre for Leadership Studies (CLS), and the Centre for International Services Research also plays a key role in the interdisciplinary Centre for Sport, Leisure and Tourism Research (CSLTR). The department also has links with many professional associations, including the Chartered Management Institute (CMI), Chartered Institute of Marketing (CIM) and the Chartered Institute of Personnel and Development (CIPD).

Programmes

One Planet MBA

Business is being challenged by global economic, environmental and social disruptors as never before. The award winning One Planet MBA will equip you to develop innovative business thinking and new business models that can overcome these disruptive challenges.

Combining an outstanding business and management education, our one planet MBA will help you acquire new techniques and knowledge, connect you to exciting new networks and opportunities and show you new routes to profitable growth and positive impact.

Global in outlook and transformational in nature, the one planet MBA will be your catalyst for 'change for good'.

Scholarships available; see p14.

Compulsory Modules

- MBA Foundation Programme
 - Introduction
 - Study Skills
 - Accounting and Finance
- Foundation Programme
- Preparing for Change
- Integrated Accounting
- Finance and Responsible Investment
- Marketing and Customer Engagement
- Economics for Managers
- Managing Strategic Resources and Operations
- Strategy Part 1
- Corporate Challenge
- Personal Transformations (incorporating White Space)
- Strategy Part 2
- Strategic and Responsible Innovation
- Emerging Business Models
- Igniting Change in Business
- The Entrepreneurial Mindset
- Practical Insights Into Data Analytics
- MBA Project

Optional Modules

- The Entrepreneurial and Intrapreneurial Process: Starting Successful New Ventures
- Generating Insights Through Deeper Analytics
- Practical Insights into Data Analytics
- Biomimicry and Business: Learning from Nature
- Innovation and Knowledge in the Wilds
- Business-to-Business Marketing
- Strategic Public Relations
- Sustainable Finance
- MBA International Experiences (eg, Audencia/Kedge)

MSc/PgDip Human Resources Management

Improve your employability and career prospects in human resources management. Understand contemporary developments and gain advanced human resources management skills. Includes the opportunity to gain Chartered status with the Chartered Institute of Personnel and Development along with residential sessions devoted to skills development. Option to undertake nine month PgDip leading to CIPD accreditation.

Compulsory Modules

- Management Resource Report (PgDip only)
- Leading, Managing and Developing People
- Resourcing and Talent Management
- Human Resource Management in Context
- Human Resource Development
- Employee Relations
- Human Resource Management Skills
- Research Methods
- Dissertation

Optional Modules

- One from:**
- Employment Law
 - International Human Resources Management

MSc Digital Economy

The global digital services market will be worth as much as the entire UK economy by 2020 (OECD).

The MSc Digital Economy is a cutting-edge programme designed to enable you to explore the multitude of opportunities available for interesting global career choices in digital economy, business analytics and digital marketing.

The programme highlights how to engage with the potential employment and research opportunities offered by development in technology and its application to new ways of doing business. You will analyse and debate the growth of our collective dependence on technology and the digital economy, particularly in terms of how it can help and occasionally hinder society, in its quest to address some of the broader challenges associated with improving quality of life for all.

The digital economy needs free thinkers to jump in with fresh enthusiasm and skills in order to help innovate, develop and evolve the myriad of opportunities for new ways of living, creating and sustaining global society.

This programme is suitable for those who have not previously studied computing or business related subjects, but who wish to pursue a career in business and management with a digital economy theme.

Compulsory Modules

- Introduction to the Digital Economy
- The Internet and Society
- New Business Models for the Digital Economy
- Digital Marketing
- Computers and the Internet
- Research Methods
- Dissertation

Optional Modules

Select two from:

- Managing Change
- Practical Insights into Data and Analytics for the Digital Economy
- Innovating Business Models in Developing Economies
- Future Trends
- Alternative Business Models
- Cyber Security
- Economics of the Digital Economy

Business and Management CONTINUED

- Strategy
- Strategic Innovation
- Entrepreneurship:
 - Introduction
 - New Venture Development
 - Managing Projects and Programmes of Projects
 - Leadership and Global Challenges
 - Purchasing and Supply Chain Management
- Work Placement Module

MSc International Management

We all now operate in a global market place, sourcing labour, logistics, materials, customers, services, products, technology and relationships from a variety of different economies at the same time. Understanding how business is conducted in different cultures is central to creating successful and sustainable business relationships.

Our MSc in International Management is designed to equip you with the skills, knowledge and insights to help you achieve a successful and sustainable career in business and management anywhere in the world. 9 or 12 month programme available. Option to study a semester abroad in Europe as part of the 12 month programme.

Compulsory Modules

- Global Career Management: Theory and Practice
- Future Trends for International Management
- Operational Management for International Managers
- Strategy for International Managers
- Accounting for International Managers
- Research Methods for Business Research OR Research Methods for Academic Research
- Dissertation/Business Project (12 months only)

Optional Modules

Select four¹ or six² from:

- International Human Resource Management
- Marketing Strategy
- Sustainable Enterprise Economies
- Strategic Innovation
- Entrepreneurship
- New Venture Development
- Managing Projects and Programmes of Projects

- Leadership and Global Challenges
- Purchasing and Supply Chain Management
- Multinational Finance for Managers
- Global Career Management: Theory and Practice
- Innovating Business Models in Developing Economies
- Leading Change in Practice
- Customer Focused Organisations
- Digital Marketing
- New Business Models for the Digital Economy
- Risk Management
- Business Analytics
- Future Trends – Analysing New Opportunities

¹ 12 month programme

² 9 month programme

MSc International Tourism Management

Equip yourself with the skills and insights required to work in the diverse and dynamic tourism sector. This stimulating and challenging programme will help you develop the ability to think critically about the relationship between tourism and management in a range of international contexts and across a range of functions eg, marketing, business, evaluation, strategy and applied research.

Compulsory Modules

- Methods and Techniques for Independent Research
- Strategy
- Tourism and Marketing
- Tourism Business: Management, Impacts and Evaluation
- Tourist Behaviour: Theory and Practice
- Dissertation

Optional Modules

- Event Management
- Sustainable Tourism Management
- Managing Operations
- Work-based Learning
- Principles of International Business
- People and Organisations
- Marketing Strategy
- Managing in a Multinational Context
- Entrepreneurship: New Venture Development

MSc International Tourism and Hospitality Management

Hospitality, travel and tourism generate 10 per cent of global GDP and provide 277 million jobs (one in 11 jobs) in the global economy. The ongoing growth of almost four per cent outperforms growth in the majority of industry sectors – according to the World Travel and Tourism Council (2015).

The MSc International Tourism and Hospitality Management offers an international and intercultural experience preparing you for a career in the global marketplace.

During semester two, you'll have the option to undertake a field trip in South Africa and on completion of your first year you'll be able to apply to work in some of the world's leading employers, such as Marriott, IHG hotel group, Accor, Disney Resort Paris to name but a few.

Compulsory Modules

- Managing People
- Research Methods
- Marketing
- Work-based Project
- Hospitality Sociology and Economic Framework
- Dissertation

Marketing Pathway

Select options from:

- E-Business
- Environmental Purchasing
- Critical Marketing
- Supply Chain Management
- Google Module
- Study Field Trip

Human Resource Management Pathway

Select options from:

- Employment Relationships and Law
- International Marketing and Financial Analysis
- Purchasing and International HRM
- Study Field Trip

Strategic and Operational Pathway

Select options from:

- Logistics Purchasing
- Multisite Operations Management and Logistics
- Strategic Purchasing
- Critical Marketing
- Study Field Trip

Events Management Pathway**Select options from:**

- Events Management
- The Business of Events
- Study Field Trip

Tourism Pathway**Select options from:**

- Tourism Business: Management Impacts and Evaluation
- International Tourism Management and Development
- Sustainable Tourism Management
- Tourist Behaviours
- Tourism, Policy and Strategy
- Study Field Trip

PhD Pathway**Select options from:**

- Philosophy of Research, Qualitative and Quantitative Methods
- Study Field Trip

MSc Marketing

Draws upon our unique expertise in the areas of marketing and society, consumer behaviour, services, psychology and branding. Especially relevant if you are seeking a career as a marketing professional. Provides an understanding of how marketing and consumption work at the individual level and across society.

Compulsory Modules

- Advanced Marketing Seminars
- Marketing Analysis and Research
- Marketing Strategy
- Understanding Consumer Behaviour
- Dissertation
- Integrated Marketing Communications

Optional Modules

- Brand Design
- Entrepreneurship: New Venture Development
- Internet Marketing in the Information Society
- Principles of International Business
- Services Marketing
- Event Management
- Consumption, Markets and Culture
- Accounting for International Managers
- Technology, Markets and Society
- Tourism and Marketing

MRes Management

Interested in developing your research skills? Thinking about becoming a management consultant? Contemplating a PhD? Ideal for anyone wishing to undertake research into management and its related disciplines. Provides thorough training in a range of research techniques and methods used in the social sciences. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Current Research Issues in Management
- Business and Management Research Skills
- Philosophy of the Social Sciences
- Methods and Techniques for Independent Research
- Dissertation

Optional Modules

- Advanced Marketing Seminars
- Managing Operations
- People and Organisations
- Principles of International Business
- Strategic Innovation Management
- Consumption, Markets and Culture
- Understanding Consumer Behaviour
- Marketing Strategy
- Advertising and Consumer Psychology
- Leadership and Global Challenges
- Strategy
- Entrepreneurship: New Venture Development
- Brand Design

MSc IT Management for Business

This programme has been designed to educate the next generation of IT management professionals. E-skills UK endorsed, it is recognised as a producer of multi-skilled graduates who are highly sought after by industry. You will develop the latest skills and knowledge in computing and management relevant to the provision of high quality IT services in business settings. Includes guest lectures from leading industry figures and the opportunity to undertake an IT management placement.

Compulsory Modules

- Business, Management and IT
- Digital Technologies
- Database and Information Management

- IT Project Management
- Information Security
- Information Systems

Optional Modules

- IT Law and Ethics
- Software Engineering 1
- Data Analysis 1
- Business Analysis

INTO Graduate Diploma in Management

Pre-Masters course for international students taught at INTO University of Exeter. Designed for students who have completed a first degree or equivalent and who need to enhance their subject knowledge and develop the necessary study and research skills for entry to one of the University's postgraduate programmes in Management or (subject to appropriate work experience) the Masters of Public Administration or One Planet MBA. Requires a minimum of IELTS 5.5 with 5.5 in all sub-skills or equivalent. See www.intohigher.com/exeter for full details.

Compulsory Modules

- Human Resource Management
- Financial Management
- Operations Management
- Marketing Management
- English Language and Communication Skills
- Business or Public Administration Based Dissertation

Optional Modules

None

Business and Management CONTINUED



The support for students at the Business School is fantastic, and this extends to all teaching, administrative and Career Zone staff. Many of the teaching staff have spent a considerable amount of time in industry before deciding to enter academia, meaning they not only have practical experience and first-hand anecdotes to share.

Michael Young,
MSc International Management

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|--|---------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MBA | | | | | | |
| One Planet MBA | £23,500 | £23,500 | E | ✓ | | ✓ |
| MSc/PgDip | | | | | | |
| Human Resources Management | £10,200 | £18,000 | E | ✓ | ✓ | |
| MSc | | | | | | |
| Digital Economy | £10,900 | £18,500 | E | ✓ | | |
| International Tourism and Hospitality Management | £9,900 | £16,000 | E | ✓ | | |
| International Management | £10,900 | £18,500 | E | ✓ | | |
| International Tourism Management | £9,900 | £16,000 | E | ✓ | | |
| IT Management for Business | £10,000 | £19,500 | E | ✓ | | |
| Marketing | £10,900 | £19,100 | E | ✓ | | |
| MRes | | | | | | |
| Management | £10,300 | £18,000 | E | ✓ | | |
| INTO Graduate Diploma | | | | | | |
| Management | n/a | £17,450 | E | ✓ | | |

* Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 degree or equivalent in a related subject from a recognised institution. MBA requires careers experience. Please see our website for detailed information.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E Business School: Postgraduate Admissions Officer
Phone: +44 (0) 1392 723246
Email: business-school-msc@exeter.ac.uk

SEE ALSO

MSc IT Management for Business p82; MSc Engineering Business Management p56; MSc International Supply Chain Management p57; MA Applied Security Strategy p93; MA International Film Business p60

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/postgraduate/degrees/business



Drama

- 1st in *The Complete University Guide 2016* and top 5 in *The Times* and *The Sunday Times Good University Guide 2015*
- 79 per cent of research classified as world-leading or internationally excellent¹
- 4th in the National Student Survey 2014²
- 18 fully-funded doctoral studentships over the last 3 years
- Over £950,000 external research funding awarded over the last 4 years
- Superb industry-standard drama facilities

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4* and 3*

² Based on the average positive responses across all survey categories for full service universities

Drama at Exeter is an internationally-renowned centre for practice, research and teaching.

We have three Research Centres in the department with wide-ranging and interdisciplinary research interests. We believe in providing a highly supportive learning environment where you will become an active part of our postgraduate community. As one of the largest and best equipped Drama departments in the country we have excellent teaching and performance spaces. Our connections span the world and include European, American, Australian, Indian and Indonesian universities and practice-based institutions. Our students have benefited from collaborations with organisations like the Globe Theatre and the Royal Shakespeare Company, as well as local and national theatre companies, hospitals, prisons, and schools. Our industry links are strong and our graduates have gone on to form such critically acclaimed companies as Theatre Alibi, Forced Entertainment and Punchdrunk.

At Exeter we offer three distinct pathways for you to choose from depending on your interests. The Staging Shakespeare pathway offers the opportunity to explore the practical side of Shakespeare with both traditional and contemporary interpretations. The Applied, Community and Socially-Engaged Performance pathway looks at how drama can have a positive impact on society as a tool for education, political engagement and healing. The open Theatre Practice pathway covers a broad range of subject areas including directing, writing and psychophysical actor training. This pathway offers an excellent mix of practical, theoretical and research methods that will help to develop your skills to an advanced level, whether you wish to pursue a professional or academic career.

Drama CONTINUED



Both the staff and my fellow students have been really supportive and welcoming, I feel like I've become part of the Exeter Drama community. I think it's important for any drama student to have access to performance space and the facilities at Exeter are amazing, the rehearsal rooms and studios are fantastic.

Alice Zhang, MA Theatre Practice

Programmes

MA Theatre Practice (Open Pathway)

Our exciting and diverse programme offers students the opportunity to study from our full range of modules. It is ideal for anyone wishing to further their practical and theoretical knowledge along with advanced research skills. Whether you seek to develop an area of theatre that you have enjoyed in your previous degree, or to tackle new horizons you have not yet had the opportunity to study, you will be able to tailor the programme to meet your own preferences.

Core Modules

- Research Preparation and Writing Skills
- Cultural Adaptation
- Dissertation (theoretical or practical)
- Research Project Development

Optional Modules

- The Actor's Body
- History of Acting
- Theatre and Globalisation: 21st Century Black British Drama

MA Theatre Practice: Staging Shakespeare

Our specialist Shakespeare pathway provides students with a chance to explore the work of The Bard in the rich historical setting of Exeter. Whether you have theatrical experience and are looking to apply it to Shakespeare or you have studied the plays in a literary context and would like to take a practical approach this programme will improve upon both your knowledge and skills. As well as enjoying the excellent facilities here on campus, students may also benefit from our collaboration with both The Royal Shakespeare Company and The Globe Theatre where appropriate.

Core Modules

- Research Preparation and Writing Skills
- Cultural Adaptation
- Dissertation (theoretical or practical)
- The Shakespeare Scene in Action
- The Old and New Globe Theatres
- Shakespeare: Directed Production
- Promptbooks and Productions

MA Theatre Practice: Applied, Community and Socially-Engaged Performance

Drama is an extremely powerful tool with potential applications in social care, health, education, heritage and a whole host of other areas. This pathway is designed for anyone with an interest in using drama to affect social change. You will use both practice-led research and outreach placements in local schools, hospitals and other public settings. The unique blend of theory and hands-on experience will increase your understanding of drama in the community and how to deliver it.

Core Modules

- Research Preparation and Writing Skills
- Cultural Adaptation
- Dissertation (theoretical or practical)
- Applied Performance
- Practical Research Project

Optional Modules (all programmes)

- Creative Industries Management
- Writing and Curation
- Playwriting
- Applied Drama Practical Research Project
- Versioning Shakespeare
- Intercultural Performer Training

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|--|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Theatre Practice | £6,900 | £15,950 | E | ✓ | ✓ | |
| Theatre Practice: Staging Shakespeare | £6,900 | £15,950 | E | ✓ | ✓ | |
| Theatre Practice: Applied, Community and Socially-Engaged Performance | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree (or equivalent) in Drama or a relevant subject. Practical and/or professional experience may be taken as constituting the equivalent of a degree qualification.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Humanities: Postgraduate Admissions Administrator
Phone: +44 (0) 1392 725306
Email: humanities-pgadmissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/drama/postgraduate



Economics

- 8th for Economics in *The Complete University Guide 2016*
- 6th for Economics in *The Times and The Sunday Times Good University Guide 2015*
- ESRC accredited Masters degrees enabling progression to MPhil/PhD study
- Small class sizes enabling more individual attention for students
- Research-led teaching from experts working at the forefront of developments in their field
- Finance and Economics Experimental Laboratory at Exeter (FEELE), established with a grant from the Economic and Social Research Council (ESRC), is one of only two such facilities in Europe
- Option to extend your study period with a partner university in France or Germany in order to gain a double degree¹

¹ Limited number of places

Economics at Exeter has a long-standing reputation for providing outstanding teaching and research. Our academics are a dynamic and highly research-active group with a strong tradition of interaction and collaboration among the faculty.

Within the current faculty, which includes members from many countries around the world, there is expertise and international reputation in a significant number of areas of economics and econometrics. We also engage in projects with international organisations such as the International Monetary Fund (IMF), the World Bank, the Organisation for Economic Co-operation and Development (OECD), the United Nations (UN) and the World Trade Organisation (WTO).

Our postgraduate MSc and PhD Economics programmes are accredited by the Economic and Social Research Council (ESRC), the leading research council for Social Sciences in the UK.

Programmes

Please note, **Optional Modules** for all programmes listed below are as follows:

- Advanced Econometrics
- Advanced Finance Theory
- Banking and Financial Services
- Domestic and International Portfolio Management
- Economics of Banking
- Economics of Corporate Finance
- Experimental and Behavioural Economics
- Financial Econometrics
- Game Theory and Industrial Organisations
- International Trade and Regional Integration
- Quantitative Research Techniques 2
- Topics in Financial Economics

MSc Economics

Provides the opportunity to acquire professional training in mainstream economics, including analytical techniques and subject-specific knowledge. Provides rigorous training in the techniques of economic and econometric analysis to enable you to understand contemporary economic issues. Offers a great choice of modules so you can pursue your specific interests. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Research Design and Dissertation
- Macroeconomics
- Microeconomics
- Optimisation Techniques for Economists
- Quantitative Research Techniques 1
- Quantitative Research Techniques 2
- Game Theory and Industrial Organisations

MSc Economics and Econometrics

Gain a solid foundation in economics, together with advanced teaching in econometrics in order to understand contemporary economic issues. Ideal for anyone wanting a career involving econometrics or economic research. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students

embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Research Design and Dissertation
- Macroeconomics
- Microeconomics
- Optimisation Techniques for Economists
- Quantitative Research Techniques 1 and 2
- Advanced Econometrics

MSc Behavioural Economics and Finance

The MSc programme in Behavioural Economics and Finance combines the intellectual rigour of a standard MSc in Economics with the insights stemming from the intersection of economics, social psychology and cognition. It provides the quantitative training of standard microeconomics, with a thorough grounding in the research methodology behind experimental economics, whether applied to laboratory studies, or to field experiments. It also provides the statistical training required to analyse and interpret data from experiments.

Compulsory Modules

- Experimental Economics Research Design and Dissertation
- Microeconomics
- Game Theory and Industrial Organisations
- Optimisation Techniques for Economists
- Quantitative Research Techniques 1
- Experimental Methods
- Behavioural Choice and Financial Decision Making
- Experimental and Behavioural Economics

MSc Financial Economics

This programme is a springboard into a career as an economist. Whether you are looking to work in the Civil Service, a leading bank, a multinational organisation or an insurance company, this programme can help you achieve your aims. It is also an ideal choice for anybody who sees his or her future as an analyst for a major investment company. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Research Design and Dissertation
- Fundamentals of Financial Management
- Optimisation Techniques for Economists
- Topics in Financial Economics
- Economics of Corporate Finance
- Either Macroeconomics or Microeconomics
- Either Quantitative Research Techniques 1 OR Quantitative Methods for Finance
- Either Quantitative Research Techniques 2 OR Financial Econometrics

MSc Money and Banking

Designed for those who wish to pursue a career in finance and economics in the international banking sector. It draws upon the Business School's long-standing reputation for creating top quality graduates in finance and economics. Focuses on the application of advanced economics and finance theory to commercial money markets and banking. Includes intensive computing training in financial databases and software.

Compulsory Modules

- Economics of Banking
- Economics of Corporate Finance
- Financial Modelling
- Fundamentals of Financial Management
- Macroeconomics of Money and Financial Markets
- Quantitative Methods for Finance
- Dissertation

Economics CONTINUED

It has been fantastic to be able to hear experts describe their topics and to have that serve as the starting point for my own further studies.

Shaun Grimshaw, MSc Economics



| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|--|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Economics | £8,800 | £16,700 | E | ✓ | | |
| Economics and Econometrics | £8,800 | £16,700 | E | ✓ | | |
| Behavioural Economics and Finance | £8,800 | £16,700 | E | ✓ | | |
| Financial Economics | £8,800 | £16,700 | E | ✓ | | |
| Money and Banking | £10,800 | £19,000 | E | ✓ | | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a minimum 2:1 Honours degree or equivalent in a related subject from a recognised institution. Evidence of mathematical/quantitative ability is required. Please see our website for detailed information.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E Business School: Postgraduate Admissions Officer
Phone: +44 (0) 1392 723246
Email: business-school-msc@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/postgraduate/degrees/economics



Education

- 6th in the UK for world-leading and internationally excellent research in Education¹ and influencer of national education policy
- Ranked amongst the top three university teacher training providers in *The Good Teacher Training Guide 2013*
- Recognised by Ofsted² as an outstanding provider of Primary and Secondary teacher education
- Top 100 in the world for Education³
- Funding opportunities available through the ESRC South West Doctoral Training Centre – a hub of world-class social sciences research
- Home to one of the largest Education libraries in the UK

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4* and 3*

² The Office for Standards in Education, Children's Services and Skills

³ QS World University Rankings 2014

We are a leading centre for the study of Education, offering a wide range of postgraduate programmes, including the Postgraduate Certificate in Education (PGCE) and other Masters courses. Our educational research advances policy, theory and practice, and contributes to the broader vision of Education, both nationally and internationally.

The roots of the Graduate School of Education predate those of the University itself, and as such we have over 160 years of experience in Education. Our international community of researchers has an excellent record of winning external funding, and our research centres provide structure and support, promoting collaboration and impact.

We are located on the St Luke's Campus and provide excellent support for all our postgraduate students. This ideal setting is within easy walking distance of both the city centre and the University's Streatham Campus, where students are encouraged to make use of the additional facilities available to them.

Education CONTINUED

Programmes

MA Education with specialisms in

- Creative Arts in Education
- Language and Literacy
- Mathematics Education
- Science Education
- Special Educational Needs
- Technology, Creativity and Thinking

The MA Education is designed to develop your professional practice to enable you to innovate and make a positive impact either within the classroom or more widely within the sphere of Education. Highly flexible, it is designed for educators with a diverse range of experience, development needs and study requirements. You can choose an individually constructed programme, or follow a specialist route which may be reflected in your degree title. You may study on campus full-time, or choose distance-learning or weekend taught options if you wish to fit part-time study around work commitments. The advantage of this programme over many other Continuing Professional Development (CPD) courses, is that you will be taught by academics whose research sets the agenda, influences policy and leads to innovation in the classroom.

Specialisms include:

Creative Arts in Education

Develop your knowledge and understanding of arts education (eg, music, dance, drama, visual arts) and the central role of creativity in arts teaching and learning. Opportunities for hands-on experiences through participation in educational projects, artist-led workshops and visits to educational settings.

Language and Literacy

Develop the theoretical knowledge and practical techniques to improve the reading, writing and language skills of your students to give them the best possible platform for a successful future.

Mathematics Education

Suitable for maths specialists or those seeking to develop maths as a specialism, either at secondary or primary level, this specialism will encourage you to adopt the latest innovations, including the use of technology, within your own professional practice.

Science Education

Explore the latest innovations in science education, while developing practical skills and techniques to enable you to communicate complex concepts in ways which inspire students to excel.

Special Educational Needs

Develop your understanding of the theory and practice of special educational needs within both special and mainstream educational settings. Explore ideas around inclusion, disability and difference. Full-time students also have the opportunity to gain hands-on experience through practical school visits and a two-week experiential placement.

Technology, Creativity and Thinking

Explore the future of education looking at the role of technology and how to encourage creativity and flexible thinking within the classroom in order to meet the needs of pupils and employers in the 21st century.

Compulsory Modules

- Preparing for Educational Research and Dissertation

Optional Modules

The modules you take will depend on whether you are studying an individually constructed programme or wish to graduate with a named specialism within your degree title.

Please visit our website for more information.

- The Arts and Educational Futures
- Arts in the Curriculum
- International Perspectives: Inclusion, Disability and Diversity
- Critical Perspectives in Inclusive and Special Education
- Creativity and Education Futures
- Educational Technology in Practice
- Creativity and the Arts
- Issues of Policy and Practice in Arts Education
- SEN: Teaching and Learning
- Critical Perspectives in Inclusive and Special Education
- SEN: Provision and Practice
- Teaching Thinking in the Internet Age
- Digital Futures for Education
- Reading the World
- Writing: the Future
- Science Education for Diversity
- Planning for Understanding in Science
- Technology in Mathematics Education
- Issues in Theory and Practice in Mathematics Education
- NQT and Beyond: Aspirational Practice

- Independent Study
- Action Research
- Effective Mentoring in Initial/Early Career Teacher Education
- Educational Issues Policies and Practices

MEd Teaching English to Speakers of Other Languages (TESOL)

Internationally recognised professional qualification enabling you to enhance your career prospects. Gain hands-on experience in educational settings and move into new areas within TESOL such as teacher education and training, English for Special Purposes, bilingual and multilingual education, materials development and the teaching of English to young learners. Our MEd TESOL programme is suitable for teaching practitioners as well as those wanting to enter a career in language teaching.

Compulsory Modules

- Language Awareness for TESOL
- Preparing for TESOL Inquiry and Dissertation

One from the following (experience dependent):

- Principles of Language Learning
- Developing Practical Knowledge for TESOL Teaching

Optional Modules

- Bilingual and Multilingual Perspectives on Language Learning and Teaching
- Foreign Language Testing and Assessment
- Developing an Appropriate Language Teaching Methodology
- Teaching English to Young Learners
- Developing Language Teachers
- New Technologies in Language Learning
- Developing Materials for TESOL
- Principles and Practices of Curriculum Development and Syllabus Design
- Issues in English Language Teaching
- Discourse and Language Education
- Teaching and Researching English for Academic Purposes
- Corpus Linguistics for TESOL

MEd Teaching English to Speakers of Other Languages (TESOL) Intensive Summer Programme

The only UK university to offer a face-to-face summer intensive MEd TESOL, this programme has international recognition and is seen as an important professional qualification worldwide to enable TESOL teachers to enhance their career prospects. Taught in Exeter over two consecutive summers (four week blocks). Coursework and dissertation are completed off campus with tutor support.

Compulsory Modules

- Principles of Language Learning
- Language Awareness for TESOL
- Preparing for TESOL Inquiry and Dissertation

Optional Modules

- Developing an Appropriate Language Teaching Methodology
- Teaching English to Young Learners
- Teaching English and Researching for Academic Purposes
- Principles and Practice of Curriculum Development and Syllabus Design
- Foreign Language Testing and Assessment
- New Technologies in Language Learning
- Developing Materials for TESOL
- Developing Language Teachers
- Issues in English Language Teaching
- Bilingual and Multilingual Perspectives on Language Learning and Teaching

MSc Educational Research

Acquire general social science research skills that can be applied to a variety of problems. Specialise in a particular field of education within a research preparation framework. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD. This programme can be studied either full-time or part-time on campus in twilight sessions, or by distance learning, requiring no attendance at Exeter.

Compulsory Modules

- The Nature of Educational Enquiry
- Interpretive Methodologies
- Scientific Methodologies
- Designing and Communicating Research
- Dissertation

EdD Professional Doctorate

Gain professional development through research with one of the first EdD programmes established in the UK, now also available in Dubai*. Offers a 'generic' pathway (suited to a broad range of educational specialisms) as well as pathways specialising in Special Needs and Inclusive Education and TESOL. Includes a modular phase as well as a thesis. Particularly suited to professionals who wish to link research with their existing professional practice.

Also available: DEdPsych Professional Training in Educational Psychology. Please refer to our website for further details.

Compulsory Modules

Please see our website for all programme pathways.

Generic route:

- Educational Research: Theory and Practice 1
- Educational Research: Theory and Practice 2
- Perspectives on Professionalism
- Research Networking
- Thesis

Optional Modules

- Learning Through Life: Personal, Political and Economic Imperatives
- Critical Perspectives in Education, Training and Development

* TESOL pathway only

I initially chose to study in Britain based on my knowledge of how taught Masters programmes work here. I wanted a fast-paced, independent, learner-directed style of learning, along with seminar and tutorial-based instruction, and that is what I have received. I also realised that studying in the UK was actually cheaper than studying in the USA.

I chose Exeter based on its reputation in the field among my colleagues in Japan, and because it is located in a less expensive part of Britain with relatively warm weather. This has paid off because the winter has been very snowy in most of the country, but not here!

Jeremy Lovell Scott,
MEd TESOL

Education CONTINUED

PGCE (Postgraduate Certificate in Education)

- Primary
- Secondary (with subject specialisms)
- School Direct

Our PGCE is uniquely characterised by innovative research-led teaching informed by professional practice and academic excellence. We provide unrivalled opportunities for trainees to achieve through our highly original PGCE teaching model which is praised by Ofsted and cited as an example of best practice. Depending on your chosen route, you are likely to be learning on campus for most of the first term, you access the tools to rapidly build professional knowledge to underpin your work in school placements. We offer training in primary and secondary teaching in a number of subject specialisms.

For more information on the PGCE and School Direct routes into teaching, please visit our website: www.exeter.ac.uk/education

Compulsory Modules

Dependent on route taken

Subject specialisms may change – please check our website for updates.

Primary

- Education and Professional Studies
- School-based Work
- Curriculum Studies (with opportunity to specialise)

Secondary

- Education and Professional Studies
- School-based Work
- Specialist Subject Knowledge and Pedagogy

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|--|---------------------------------|-----------------------------|------------------------------------|--------------------------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Education* | £6,700 | £15,950 | E | ✓ | ✓ | ✓ |
| MEd | | | | | | |
| Teaching English to Speakers of Other Languages (TESOL) Intensive Summer Programme* | £6,700 total programme fee | £15,950 total programme fee | E | | ✓ | |
| Teaching English to Speakers of Other Languages (TESOL)* | £6,700 | £15,950 | E | ✓ | ✓ | |
| MSc | | | | | | |
| Educational Research | £6,700 | £15,950 | E | ✓ | ✓ | ✓ |
| EdD | | | | | | |
| Professional Doctorate | £4,500 | £15,000 | E | ✓ | ✓ | |
| | | | Edd TESOL also available in Dubai+ | (selected pathways only) | | |
| PGCE | | | | | | |
| Primary (with subject specialisms) | £9,000 | £9,000 | E | ✓ | | |
| Secondary (with subject specialisms) | | | | | | |
| School Direct | | | | | | |

* Also available as PgDip/PgCert.

♦ Fees quoted are pro-rata for other study modes unless otherwise stated. Please note study in future years may be subject to an annual fees increment.

+ Please check our website for the EdD TESOL (Dubai) fees.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E St Luke's Campus, Exeter

ENTRY REQUIREMENTS

Academic Most programmes require an undergraduate degree equivalent to at least a UK Second Class Honours and some require appropriate experience. Please see individual programme information on our website for details.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Social Sciences and International Studies

Phone: +44 (0) 1392 723192

Email: ssis-admissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/education



Engineering

- 1st for Overall Satisfaction in General Engineering in the National Student Survey 2014¹
- Top 10 for General Engineering in *The Guardian University Guide 2016* and *The Complete University Guide 2016*
- A truly interdisciplinary approach to engineering research, enhanced by strong industrial links
- Specialist engineering programmes with a choice of pathways enabling you to focus on technical engineering, or enhance your management skills
- Professionally accredited programmes by the IET, IMechE, IOM3 and JBM
- Form a wide network of contacts across all Engineering and Business postgraduate programmes

¹ Based on the average percentage of positive responses across all survey categories for full service universities

Our Engineering programmes maintain a firm focus on the current and future needs of industry. Our teaching is backed by internationally leading research exploring various real world problems such as water management, vibration engineering, manufacturing and advanced materials. We have an excellent reputation with employers and offer interdisciplinary, career-orientated postgraduate training in a friendly research environment, enhanced by strong industrial links. Many of our graduates become professional engineers and others are now working in senior management positions in manufacturing and industry. Our commitment to ensuring an exemplary student experience is confirmed in the latest National Student Survey in which we were ranked 1st in the UK.

Engineering CONTINUED

Programmes

MSc Engineering Business Management

This programme is designed for the engineering managers and leaders of the future. You will develop the techniques and analytical tools to enhance business operations, paired with a thorough understanding of the processes and practices of the engineering industry; a truly powerful combination. You will be taught in partnership with the University of Exeter Business School. This mix provides you with an exceptional learning experience, and the chance to build an outstanding personal network to enhance your future career. It provides a basis in management specifically focussed for engineering students to allow them to move into management roles in engineering companies. This programme is professionally accredited by the Institution of Engineering and Technology (IET) and the Institution of Mechanical Engineers (IMEchE).

Compulsory Modules

- Project Management
- Manufacturing Supply Chain Management
- Multinational Finance for Managers
- Management of Product Development
- Management Concepts
- Professional Skills

Optional Modules

- Agile, Lean and Competitive Enterprise
OR Production Engineering
- Marketing Analysis and Research
OR Marketing Strategy

MSc Civil Engineering with Management

MSc Civil Engineering

These programmes bring together the latest scientific developments in a range of civil engineering disciplines to provide you with an in-depth knowledge of the subject, specifically geotechnical and structural engineering. You will learn how to analyse, design, construct and maintain infrastructure, and put the theory you learn into practice. The programmes prepare graduates for a career in the civil engineering industry and will equip you with the knowledge and skills to play a leading role in providing essential infrastructure for society. The course is also available with Management, providing a complementary mix of technical modules alongside the business-themed modules. It will provide you with a solid understanding of leadership and management theory and its applications to engineering. The business

modules are taught by our Business School, where you will get the chance to build an exceptional personal network to enhance your future career. These programmes are professionally accredited by the Joint Board of Moderator (JBM), which includes the Institution of Civil Engineers, the Institution of Structural Engineers, the Chartered Institution of Highways and Transportation and the Institute of Highway Engineers.

Compulsory Modules

- Mechanics of Materials
- Software Modelling
- Advanced Geotechnical Engineering
- Computer Aided Engineering Design
- Professional Skills*
- Management Concepts*
- Active and Passive Structural Control[▲]
- Sustainable Engineering[▲]
- Advanced Structural Engineering[▲]

Optional Modules

- Conceptual Design of Buildings
- Sustainable Buildings
- Strategic Innovation Management*
- Strategy*

**available on MSc Civil Engineering with Management only
▲available on MSc Civil Engineering only*

MSc Materials Engineering with Management

MSc Materials Engineering

These programmes bring together the latest developments in materials science and their application into new technology, providing you with specialist knowledge and skills which will enhance your engineering career. It focuses on the theory and computational simulation of material structures for application into automotive, aerospace, technology and energy sectors. You will gain a strong understanding of the properties and behaviours of different substances, from raw materials to finished products, identifying their strengths and limitation, enabling you to find solutions to complex contemporary problems. The course is also available with Management, aimed at materials engineers with a desire to lead and manage teams. The programme is taught in partnership with our Business School and will enhance your knowledge of business theory and practice in an engineering context. The programmes are professionally accredited by the Institute of Materials, Minerals and Mining (IOM3).

Compulsory Modules

- Mechanics of Materials
- Software Modelling
- Advanced Materials Engineering
- Computer Aided Engineering Design
- Professional Skills*
- Management Concepts*
- Sustainable Engineering[▲]
- Research Methodology[▲]
- New Developments in Materials Engineering[▲]

Optional Modules

- Contemporary Advanced Materials Research
- Functional Materials
- Strategic Innovation Management*
- Strategy*

**available on MSc Materials Engineering with Management only
▲available on MSc Materials Engineering only*

MSc Mechanical Engineering with Management

MSc Mechanical Engineering

These programmes focus on the latest techniques and technologies used in mechanical engineering, teaching you how to apply these to complex contemporary problems. The programmes are supported by internationally leading research projects in areas such as nano-scale materials engineering, biomedical engineering, 3-D analysis from CT scans for prosthetic bone replacement surgery, additive layer manufacturing for high specification applications with aerospace metals, and application and recycling of polymers and composites. The programmes are designed for mechanical engineers who want to progress their careers and enables graduates to proceed to Chartered Engineer status. The MSc Mechanical Engineering with Management broadly follows the MSc Mechanical Engineering degree, but has a greater focus on the management and leadership skills required to enhance business operations. You will study jointly with our Business School, enhancing your learning experience and providing you with the opportunity to extend your personal network outside of engineering. These programmes are professionally accredited by the Institution of Mechanical Engineers (IMEchE).

Compulsory Modules

- Mechanics of Materials
- Software Modelling
- Systems Analysis in Engineering
- Computer Aided Engineering Design
- Professional Skills*
- Management Concepts*
- Research Methodology[▲]
- Sustainable Engineering[▲]

Optional Modules

- Advanced Computational Fluid Dynamics
- Contemporary Advanced Materials Research
- Functional Materials
- Strategic Innovation Management
- Strategy

*available on MSc Mechanical Engineering with Management only
 *available on MSc Mechanical Engineering

MSc Structural Engineering with Management**MSc Structural Engineering**

With the growing global demands on built infrastructure, the skills of structural engineers will always be needed to both manage and maintain civil structures. These structures need to withstand not only normal and extreme operational loads due to weather conditions, vehicles and pedestrians, but also accidental or deliberate man-made hazards. The courses will integrate the strengths of our structures and dynamics group who have internationally leading expertise in structural health monitoring, structural dynamics and control with expertise in related themes of infrastructure management, systems and informatics. They aim to equip students with specialist skills rarely taught to civil engineers but increasingly demanded by infrastructure consultants, contractors, operators, and government agencies. MSc Structural Engineering with Management is delivered in collaboration with our Business School and is aimed at aspiring structural engineers with a desire to develop a solid foundation of business knowledge as part of their Masters degree. For part of the programme you will study alongside Business School students, in a rewarding and dynamic learning environment. These programmes are professionally accredited by the Joint Board of Moderator (JBM), which includes the Institution of Civil Engineers, the Institution of Structural Engineers, the Chartered Institution of Highways and Transportation and the Institute of Highway Engineers.

Compulsory Modules

- Structural Design
- Software Modelling
- Conceptual Design of Buildings
- Conceptual Design of Bridges
- Active and Passive Structural Control
- Vibration Engineering
- Management Concepts*
- Structural Health Monitoring[▲]
- Earthquake Engineering[▲]

Optional Modules

- Strategic Innovation Management*
- Strategy*

*available on MSc Structural Engineering with Management only
 *available on MSc Structural Engineering only

MSc Water Engineering with Management**MSc Water Engineering**

These programmes are designed for engineering graduates wishing to enhance their capabilities in urban water design, operation and management, or engineers working in the water industry looking to enhance their knowledge and skills in this area. They draw upon the expertise of our Centre for Water Systems which is internationally renowned for its research into water supply and distribution systems, waste water and urban drainage systems, integrated modelling, risk and uncertainty, whole-life costing, water efficiency, catchment-based management, spatial water management, and associated areas.

The programmes are highly relevant to the needs of future water engineers and will provide you with knowledge and key skills in the broad area of urban water engineering and management, equipping you to solve modern day engineering problems. The MSc Water Engineering with Management combines technical engineering topics with focused management modules, enabling you to gain key business skills as part of your degree. You will study in combination with the Business School, providing you with an exceptional learning experience, and the chance to extend your personal network to enhance your future career.

Compulsory Modules

- Hydroinformatics Tools
- Software Modelling
- Water Supply and Distribution Management
- Water Management in Developing Countries

- Water and Environmental Systems
- Urban Drainage and Waste Water Management
- Management Concepts*
- Sustainable Engineering[▲]
- Environmental Processes[▲]

Optional Modules

- Strategic Innovation Management*
- Strategy*

*available on MSc Water Engineering with Management only
 *available on MSc Water Management only

MSc International Supply Chain Management

Run in conjunction with Exeter's Business School, this programme provides business and engineering graduates with the essentials of management theory and practice while increasing the scope of technical knowledge. The programme opens up the issues of supply chain management and introduces you to the modern approaches to doing business in this context. It provides global management career opportunities across the wide variety of sectors involved in purchasing, supply chain and logistics.

Compulsory Modules

- Agile, Lean and Competitive Enterprise
- Manufacturing Supply Chain Management
- Purchasing and Supply Chain Management
- Principles of International Business
- Sustainable Engineering

Optional Modules

- Managing Operations
- Research Methodology
- Sustainable Enterprise Economy OR Global Sourcing and Logistics Management

Engineering CONTINUED



I have had a great time studying at Exeter; the courses are varied and give you a different perspective on engineering. After my degree finishes, I have a position as an Operations Consultant for an engineering firm in London.

David Randall,
Engineering Masters Graduate

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|--|---------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Engineering Business Management | £9,000 | £18,600 | E | ✓ | | |
| Civil Engineering | £9,000 | £18,600 | E | ✓ | | |
| Civil Engineering with Management | £9,000 | £18,600 | E | ✓ | | |
| Materials Engineering | £9,000 | £18,600 | E | ✓ | | |
| Materials Engineering with Management | £9,000 | £18,600 | E | ✓ | | |
| Mechanical Engineering | £9,000 | £18,600 | E | ✓ | | |
| Mechanical Engineering with Management | £9,000 | £18,600 | E | ✓ | | |
| Structural Engineering | £9,000 | £18,600 | E | ✓ | | |
| Structural Engineering with Management | £9,000 | £18,600 | E | ✓ | | |
| Water Engineering | £9,000 | £18,600 | E | ✓ | | |
| Water Engineering with Management | £9,000 | £18,600 | E | ✓ | | |
| International Supply Chain Management | £10,000 | £19,500 | E | ✓ | | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic A good honours degree in any discipline. We do consider all graduates or applicants with evidence of relevant work experience or professional qualifications.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Engineering, Mathematics and Physical Sciences
Phone: +44 (0) 1392 724061
Email: engineeringmsc@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/engineering/postgraduate



English and Film Studies

- 4th in the UK for research power in English¹
- Top 50 worldwide rankings for English²
- Ranked 4th in the UK in *The Times and The Sunday Times Good University Guide 2015* and top 10 in all other major UK university league tables for the subject
- £3.5 million external research funding awarded in the past 4 years
- 29 fully funded doctoral studentships over the last 3 years
- Flexible English Literary Studies MA with seven specialist pathways and a broad range of modules
- Unique PhD research opportunities at our stunning £100 million Penryn Campus, with an emphasis on interdisciplinary research
- Biggest film-related archive in the UK outside the British Film Institute and unique resources in 19th-century fiction and culture

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4* and 3*

² QS World University Rankings 2014/15

English at the University of Exeter has an outstanding reputation, with strong claims to being the best English department in the country. We are a world leader for research, with particular expertise in Victorian studies, intermedia and Digital Humanities, South West writing, literary and cultural representations of identity, creative writing, and film. We run four specialist research centres with affiliations to several more within the College of Humanities. Teaching and research in Film Studies at Exeter draws on world-class film research resources, and a wide range of staff expertise which spans film history and theory across European and World cinemas.

At Exeter you'll be encouraged to participate widely in the research culture of the department, the College and the University by exposure to a stimulating and diverse range of debates, and enjoy a lively, productive and enriching environment which encourages and supports you to achieve your intellectual ambitions.

Our unique research centres in the English department include the Medieval and Renaissance Research Group, the 18th-Century Narrative Consortium, the Victorian Studies Research Group and the 20th and 21st Century Literature, Creative Writing and Film Research Group. Each group is an active research community of both academic staff and postgraduate students.

English and Film Studies CONTINUED



I've really enjoyed the seminars – having the opportunity to share ideas with a range of people from all over the world has really increased my confidence and my understanding of a range of issues. Everyone is really friendly here, so if you are struggling with the workload, or there is something that you don't understand in class, there are always people there to help you. I would urge students not to be shy! Go to as many societies and events as possible, and don't be embarrassed about sharing your ideas in class. Being brave is the first step to discovering new things.

Zoe Alford,
MA English Literary Studies

Programmes

MA Creative Writing

A varied programme that covers work in fiction, poetry and screen-writing. Taught by professional, published writers who will help you become an active member of the South West writing community. With regular writing workshops, research seminars and lectures from visiting authors you will have the opportunity to experiment with style, and develop your own creative voice. At the end of the programme you will produce an independent creative project which may form the basis of a portfolio, publication or production.

Compulsory Modules

- Dissertation

Optional Modules

Four from:

- Fiction: Structures of Realism
- The Poetry of Events: Building a Plot
- Writing for the Screen
- Poetry: Image, Shape and Music
- Another Masters module available within the English department

MA English Literary Studies

Flexible Masters which embraces the strengths of the English department. Choose either a specific pathway or a wide selection of modules. Pathways normally available include: American and Atlantic Studies; Criticism and Theory; Enlightenment to Romanticism; Film Studies; Renaissance Studies; Modern and Contemporary; Victorian Studies. Ideal for recent graduates wishing to extend and enhance their studies before taking up a career; individuals already in employment who are interested in pursuing study alongside work; training for PhD research; and those who simply wish to broaden their intellectual horizons.

Compulsory Modules

General programme:

- Dissertation

Specific pathways:

- Require two compulsory pathway modules and a dissertation relating to the pathway.

Optional Modules

General programme:

- Making Progress
- Cultures of American Modernism
- Country, City and Court
- Sense, Sensation and Cinema
- Heretics and Mystics
- Revival and Return
- Modernism and Material Culture
- Beyond the Border: The Politics of Place in Contemporary North American Writing
- Hearing Film
- Criticism and Theory: Current Debates
- Empire, Decadence and Modernity
- The Body and Identity in the Age of Reason
- Bodies Politic: Cultural and Sexual Politics in England, 1603-1679
- From Orientalism to Globalisation: Debates in Postcolonial Studies

MA International Film Business

Our exciting MA in International Film Business aims to inspire and train the next generation of industry executives and entrepreneurs. Taught by leading academics and expert practitioners at the 'internationally renowned London Film School in Central London. Learn about the independent film industry of the 21st century, its practice, history, structure, innovations and challenges. Equips you with the business, production, financial and programming knowledge for a successful career in the international film business. Split site study between London and Exeter.

Compulsory Modules

- Business Skills and Concepts for Independent Film
- Distribution and Markets
- The Entertainment Value Chain
- Models of Innovation
- Written Dissertation or Dissertation Project

Optional Modules

None

Exeter has a number of leading researchers in my field, as well as an exceptional English department. Having studied as an undergraduate here I was accustomed to Exeter's teaching and already loved the department, the University, and the campus. I also enjoyed the wide variety of other activities on offer at Exeter which are important to connect with while doing a Masters, I feel, as it can be quite an isolating experience otherwise.

I enjoy the contemporary relevance and creativity of my area of study and the insight it allows me into recent history. Furthermore, I like the focus on popular culture in more recent literary work.

Bonnie Stephensmith, MA English Literary Studies

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|------------------------------------|-----------------------------------|---------------|------------------------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Creative Writing | £6,900 | £15,950 | E | ✓ | ✓ | |
| English Literary Studies | £6,900 | £15,950 | E | ✓ | ✓ | |
| International Film Business | £19,000 | £19,000 | E and London | ✓ | | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a minimum 2:1 Honours degree (or equivalent) in a relevant subject. Please see our website for full details.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Humanities: Postgraduate Admissions Administrator
Phone: +44 (0) 1392 725306
Email: humanities-pgadmissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/english/postgraduate
www.exeter.ac.uk/film/postgraduate



Finance

- 9th in *The Complete University Guide 2016*
- 12th in *The Times and The Sunday Times Good University Guide 2015*
- A CISI Centre of Excellence
- One of a select group of universities worldwide with CFA[®] Institute Program Partner status
- Simulations of global financial markets a component of most modules
- MSc Financial Analysis and Fund Management ranked in the global top 50 in the latest *Financial Times* (FT) rankings.
- Intensive computer training covering Thomson Reuters Datastream and other financial databases and software systems
- Opportunity to participate in a financial European tour during your studies
- Option to extend your study with a partner university in France or Germany in order to gain a double degree

CFA[®] is a trademark owned by the CFA institute

www.exeter.ac.uk/business-school

We offer well-established, research-led finance programmes relevant for professional careers. The MSc Finance and Investment was the first finance Masters to be launched in the UK, more than 40 years ago, and a succession of innovative programmes have been developed since, such as the MSc Financial Analysis and Fund Management. This was one of the first in the UK to be designed with the aim of combining a Masters programme with taking Chartered Financial Analyst (CFA[®]) examinations.

A close association with the Chartered Institute for Securities and Investment (CISI) and the CFA Institute, the global membership organisation that awards the Chartered Financial Analyst designation, means that Finance at Exeter is positioned to align its standards with the highest level of professional excellence. The Xfi Centre for Finance and Investment has an active weekly research seminar, with a mix of external and internal speakers.

CFA Program Partner of  CFA Institute



Business School
Rankings 2015

Programmes

MSc Finance and Investment

Ideal if you want to pursue a career in investment analysis or portfolio management. This programme was the very first Master's degree in finance in the UK. Over the past 40 years the programme has gained an international reputation for providing excellent training in investment analysis and portfolio management. Flexible programme offering a wide range of options. A globally recognised professional CISI Diploma is an optional addition to your Masters degree. 9 or 12 month programme available.

Compulsory Modules

- Financial Instruments
- Financial Modelling
- Fundamentals of Financial Management
- Investment Analysis 1
- Investment Research Methods 1
- Investment Analysis Dissertation and Investment Analysis 2 (if studying 12 month option)

Optional Modules

- Investment Analysis Project
- Corporate Governance, Reporting and Regulation
- Topics in Financial Economics
- Investment Analysis 2
- Derivatives Pricing
- Domestic and International Portfolio Management
- Advanced Corporate Finance
- Portfolio Investment Simulation
- International Financial Management
- Banking and Financial Services
- Behavioural Finance
- Corporate Governance and Finance
- Mergers, Management Buyouts and Other Corporate Reorganisations
- Alternative Investments

MSc Finance and Management

Provides a strong foundation in finance and an overview of management within an organisation. Ideal for anyone wanting to start or progress their career in finance with ambition to move into general management. Relevant for all types of business, small to large. Possible to tailor modules to fit your career goals. 9 or 12 month programme available.

9-month Programme Structure

Modules

- Advanced Corporate Finance
- Financial Instruments
- Fundamentals of Financial Management
- Investment Analysis 1
- Strategy

Optional Modules (two from):

- Managing Operations
- Marketing Strategy
- Principles of International Business

Remaining Optional Modules:

- Banking and Financial Services
- Derivatives Pricing
- Domestic and International Portfolio Management
- Entrepreneurship
- New Venture Development
- Financial Modelling
- International Financial Management
- International Human Resource Management
- Investment Analysis 2
- Leadership and Global Challenges
- Portfolio Investment Simulation
- Strategic Innovation Management
- Topics in Financial Economics

12-month Programme Structure

Modules

- Advanced Corporate Finance
- Financial Instruments
- Fundamentals of Financial Management
- Investment Analysis 1
- Investment Analysis 2
- Strategy
- Investment Analysis Dissertation

Remaining Optional Modules:

- Entrepreneurship
- New Venture Development
- Financial Modelling
- International Human Resource Management
- Leadership and Global Challenges
- Managing Operations

- Marketing Strategy
- Principles of International Business
- Strategic Innovation Management

MSc Financial Analysis and Fund Management

Learn fundamental and advanced theory in investment analysis. MSc awarded 'Program Partner' status by the CFA® Institute. Programme covers at least 70 per cent of the CFA® level 1 and 2 syllabus. Option to study for the level 1 and level 2 CFA® exams at the same time as the MSc. CFA® registration, exams and text books are included in the programme fee.

Compulsory Modules

- Financial Modelling
- Investment Instruments: Bonds, Equities, Derivatives and Alternative Instruments
- Financial Statement Analysis
- Fundamentals of Financial Management
- Topics in Financial Economics
- Investment Research Methods 1
- Equity Valuation Models and Issues
- Investment Research Methods 2
- Portfolio Management and Asset Allocation
- Dissertation OR Investment Analysis Dissertation

MSc Marketing and Financial Services

Acquire the technical knowledge to understand how financial services' products work with the marketing acumen to compete successfully in this highly competitive sector. Programme combines Exeter's long tradition of excellent research-based finance teaching with a range of innovative marketing modules. Designed for UK and international students alike, this cutting-edge programme is not available at other British universities. 9 or 12 month programme available.

Compulsory Modules

- Marketing Analysis and Research
- Banking and Financial Services
- Financial Instruments
- Fundamentals of Financial Management
- Investment Analysis 1
- Investment Analysis 2 OR Dissertation (if studying 12 month option)
- Marketing Strategy
- Integrated Marketing Communications

Finance CONTINUED

Optional Modules

Marketing options:

- Advertising and Consumer Psychology
- Event Management
- Internet Marketing in the Information Society
- Tourism and Marketing
- Brand Design
- Services Marketing
- Understanding Consumer Behaviour

Finance options:

- Alternative Investments
- Financial Modelling
- Corporate Finance and Governance

- Corporate Governance, Reporting and Regulation
- Derivatives Pricing
- Domestic and International Portfolio Management
- Investment Analysis 2
- Management Accounting and Control
- Mergers, Management Buyouts and Other Corporate Reorganisations
- Portfolio Investment Simulation
- Topics in Financial Economics

INTO Graduate Diploma in Finance

Pre-Masters course for international students. Designed for students who have completed a first degree or diploma in finance or another subject and who need to enhance their knowledge of modern business management and finance in order to gain entry to finance programmes offered by the University of Exeter. Requires a minimum of IELTS 5.5 with 5.5 in all sub-skills. See www.intohigher.com/exeter for full details.

Compulsory Modules

- Human Resource Management
- Financial Management
- Operations Management
- Marketing Management
- Fundamentals of Investment
- English Language and Communication Skills

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|---|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Finance and Investment | £12,700 | £19,950 | E | ✓ | | |
| Finance and Management | £12,700 | £19,950 | E | ✓ | | |
| Financial Analysis and Fund Management | £12,700 | £24,000 | E | ✓ | | |
| Marketing and Financial Services | £12,700 | £19,950 | E | ✓ | | |
| INTO Graduate Diploma | | | | | | |
| Finance | n/a | £16,450 | E | ✓ | | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a minimum 2:1 Honours degree or equivalent in a related subject from a recognised institution. Evidence of mathematical/quantitative ability is required. Please see our website for detailed information.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E Business School: Postgraduate Admissions Officer
Phone: +44 (0) 1392 723246
Email: business-school-msc@exeter.ac.uk

SEE ALSO

MSc Accounting and Finance p31; MSc Accounting and Tax p31; MSc Financial Economics p49; MSc Financial Mathematics p82; MSc Money and Banking p49

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/postgraduate/degrees/accounting



Geography

- Top 25 in the world for Geography¹
- 7th in the UK for research² and 3rd for research power³ in Geography and Environmental Studies and 4th in the UK for research in Earth Systems and Environmental Sciences
- 9th for Geography and Environmental Science in *The Times* and *The Sunday Times Good University Guide 2015*
- Excellent research facilities including £3.7 million SRIF-funded Sediment Research Facility in Exeter and the £30 million Environment and Sustainability Institute in Cornwall
- Degrees in Sustainable Development provide a relevant grounding to employment in this growing area
- Recognised for the receipt of ESRC studentships in Human Geography
- Vibrant postgraduate community offering a thriving, innovative and supportive research environment in which to study

¹ QS World University Rankings 2014/15

² Research Excellence Framework 2014 based on intensity-adjusted Grade Point Average and ³ Times Higher Education research power ranking

Geography at the University of Exeter offers a lively, thriving and innovative research environment at campuses in both Cornwall and Exeter. We attract research funding from a wide range of sources including research councils, charities, the UK government and industry, and we enjoy strong links with international and national research projects. Our research groups span the breadth of geography: Environment and Sustainability; Geographies of Creativity and Knowledge; Nature, Materialities and Biopolitics; Spatial Responsibilities; Environmental Change; and Landscape and Ecosystem Dynamics. We are engaged in a number of interdisciplinary areas of research at the University including Climate Change and Sustainable Futures, and Earth System Science.

We offer a range of innovative taught programmes, relevant to 21st century challenges, which aim to provide a fantastic platform for future employment. The majority of our Masters programmes are based on the Penryn Campus in Cornwall, which is home to the University's Environment and Sustainability Institute (ESI) – an interdisciplinary centre leading cutting-edge research into impacts of environmental change and the mitigation and management of its effects.

As a student with us you will be part of a vibrant postgraduate community benefiting from quality research-inspired teaching and access to outstanding facilities. We offer an intellectually stimulating experience within a supportive and inclusive environment.

Geography CONTINUED

Programmes

MSc Conservation Science and Policy

Taught by internationally recognised experts with input from conservation practitioners, this programme examines scientific and policy-oriented aspects of conservation. Focused on the issues and scenarios around climate change, food security and social justice. Opportunity to tailor the programme to focus on those areas of most interest or relevance to your professional development. Includes a Kenya field trip to some of East Africa's most famous conservation areas.

Compulsory Modules

- Understanding Environmental Change
- Governing Sustainability
- Africa Field Course
- Key Skills
- Dissertation

Optional Modules

- Environmental Sustainability in Practice
- Marine Biodiversity and Conservation
- Preparing for Ecological Consultancy
- Statistical Modelling
- Terrestrial Biodiversity and Conservation

MSc Sustainable Development

Sustainability and development lie at the interface of physical geography, human geography, environmental science, social science and conservation science. We offer a thorough grounding in the principles that underlie sustainability and provide a set of tools for careers and research in this very important global sector. Provides a practical and problem-based approach to learning focused on the study of sustainable development from a holistic and multi-disciplinary perspective, critical for understanding and tackling complex sustainability challenges. Offers opportunities to engage with local communities, connect with employers and undertake work-based learning.

Compulsory Modules

- Dissertation
- Governing Sustainability
- Key Skills
- Social Enterprise, Environment and Sustainability
- Understanding Environmental Change

Optional Modules

- Climate, Hazards and Risk Assessment
- Environmental Sustainability in Practice
- Independent Study
- Independent Work-based Learning
- Introduction to Energy Policy and Sustainability
- Statistical Modelling
- Themes in Climate Change

MSc Sustainable Development (Climate Change and Risk Management)

Specialises in the central theme of climate change and environmental risks, and how these influence the principles, governance and practice of sustainable development, globally. Experts in climate and natural disasters provide theory and skills and demonstrate their application in careers in the environmental sector. Provides a practical and problem-based approach to learning focused on the study of sustainable development, climate and risk, from a holistic and multi-disciplinary perspective, critical for understanding and tackling complex environmental challenges. Offers opportunities to engage with local communities, connect with employers and undertake work-based learning.

Compulsory Modules

- Dissertation
- Governing Sustainability
- Key Skills
- Themes in Climate Change
- Understanding Environmental Change

Optional Modules

- Climate Hazards and Risk Assessment
- Environmental Sustainability in Practice
- Independent Study
- Independent Work-based Learning
- Introduction to Energy Policy and Sustainability
- Social Enterprise, Environment and Sustainability
- Statistical Modelling

MRes Critical Human Geographies

Prepares you for a career in social science and humanities research. Provides core modules in contemporary social and geographical theories, along with three research-led modules in which you experience the variety of cutting-edge scholarship undertaken in the department. All modules are compulsory. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Contemporary Debates in Human Geography
- Philosophy of Social Sciences
- Research Methods and Design in Human Geography
- Geographies of Culture, Creativity and Practice
- Geographies of Life
- Space, Politics and Power
- Qualitative Methods in Social Research
- Applied Quantitative Data Analysis
- Dissertation

MRes Environment, Energy and Resilience

Engages the latest critical thinking on risk management, critical infrastructure, public regulation, policy studies and the environmental sciences. Designed to develop your understanding of environmental challenges, energy resource use and security, and the resilience and adaptability of human systems. Prepares you for a career as a professional researcher. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Advanced Interdisciplinary Research Methods
- Contemporary Debates in Environment, Energy and Resilience
- Introduction to Energy Policy and Sustainability
- Governing Sustainability
- Key Skills

- Dissertation in Environment, Energy and Resilience
- Themes in Climate Change

Optional Modules

- Statistical Modelling
- Understanding Environmental Change
- Environmental Sustainability in Practice
- Climate Hazards and Risk Assessment
- Independent Work-based Learning

Masters by Research in Geography

Our MSc by Research in Geography has been developed to allow you to undertake a research project in an area that interests you, within a shorter timeframe than the two year MPhil or three year PhD. If you are interested in converting to an MPhil or PhD at a later stage, the MSc by Research is sufficiently flexible to allow you to do so. We welcome applications for study in human and physical geographies, and are particularly interested in projects that complement and extend existing strengths within and across our research groups.

The diverse natural environment of the campus location attracted me a lot. To me, this location is like a ‘natural laboratory’ for the students of the University. Forests, hills, coast, mines and different weather patterns will make anyone think about climate change and sustainability. If anyone wants to learn geography and environmental issues and prefers learning by doing, I think the University of Exeter should be their first choice.



Md Arafat Alam, MSc Sustainable Development

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|--|-----------------------------------|---------------|----------------------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Conservation Science and Policy | £11,500 | £21,000 | C | ✓ | | |
| Sustainable Development | £9,300 | £18,600 | C | ✓ | ✓ | |
| Sustainable Development (Climate Change and Risk Management) | £9,300 | £18,600 | C | ✓ | ✓ | |
| MRes | | | | | | |
| Critical Human Geographies | £7,300 | £18,600 | E | ✓ | ✓ | |
| Environment, Energy and Resilience | £9,300 | £18,600 | C | ✓ | ✓ | |
| Masters by Research | | | | | | |
| Geography | £4,300 | £18,600 | E C | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

- C** Penryn Campus, near Falmouth, Cornwall
- E** Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree (or equivalent) in a relevant discipline. All applicants are considered individually on merit. Please see www.exeter.ac.uk/postgraduate/taught/geography for full and detailed information.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

- C** Geography:
Penryn Campus, Cornwall
Phone: +44 (0) 1326 371801
Email: cornwall@exeter.ac.uk

- E** Geography:
Streatham Campus, Exeter
Phone: +44 (0) 1392 723335
Email: pgt-geo-admissions@exeter.ac.uk

SEE ALSO

- MSc Environment and Human Health p72;
- MSc Food Security and Sustainable Agriculture p38

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/geography/postgraduate



Geology and Mining Engineering

- 3rd for Materials and Mineral Engineering in *The Guardian University Guide 2016*
- Outstanding relationships and reputation with international industry
- Excellent graduate employment prospects
- World-class research facilities include £2 million analytical mineralogy labs and an automated QEMSCAN scanning electron microscope; the first in any university worldwide
- 94 per cent for Overall Satisfaction for Geology in the National Student Survey 2014¹
- Superb field station for postgraduate teaching and research, including underground test mine
- Comprehensive mineral processing laboratory

¹ Based on the average percentage of positive responses across all survey categories for full service universities

Based at the University's £100 million Penryn Campus near Falmouth, the Camborne School of Mines (CSM) has an international reputation for research and teaching related to the understanding and management of the Earth's natural processes, resources and the environment. We are a unique multidisciplinary department offering a range of specialised programmes, drawing upon our research expertise in mining and minerals engineering, applied geology and mineralogy, and surveying. We offer postgraduates an outstanding research environment with state-of-the-art analytical facilities and laboratories with excellent rates of graduate employment.

Programmes

MSc Mining Geology

Understand the role of a geoscientist working in the mining industry and gain the ability to quantify the economic value of an orebody and assess its potential for exploitation. Attain new skills in underground geological and geotechnical mapping, mineral exploration, ore microscopy and ore deposit modelling. This course provides an intensive overview of the mining life-cycle (mining methods, processing and environmental management); and covers ore deposit geology, resource estimation, mining geology and grade control. Includes an overseas field trip and practical fieldwork in Cornwall.

Compulsory Modules

- Techniques in Mining Geology
- Resource Estimation
- Ore Deposit Geology and Industrial Minerals
- Excavation and Geomechanics
- Economics, Processing and Environment
- Research Project and Dissertation

Optional Modules

- Advanced Techniques for Mineral Analysis
- Soil and Water Contamination

MSc/PgDip Applied Geotechnics

This programme provides the training and skills for professional employment in the civil, environmental, engineering geology, geotechnical engineering and mining-related industries. Gain specialist knowledge in tunnel, surface and underground excavation design, and applied hydrogeology and risk assessment. Dependent on background, can be used to meet the further learning requirements for Chartered Engineer (CEng) status.

Compulsory Modules

- Excavation and Geomechanics
- Health and Safety in the Extractive Industry
- Project Management
- Research Project and Dissertation

Optional Modules

- Hydrogeology
- Tunnelling and Underground Excavation
- Geomechanics Computer Modelling
- Resource Estimation
- Production and Cost Estimation
- Surface Excavation Design

- Mine Planning and Design
- Economics, Processing and Environment

MSc/PgDip Mining Engineering

This programme provides specialist analytical, design and management skills. It is suitable for engineers and geologists already employed in the mining, minerals, quarrying, geology, and civil engineering industries and for engineering graduates wishing to specialise in mine and general management or excavation (geotechnics and tunnelling). This programme has excellent links with both the local and international minerals industry, which is reflected in its mix of UK and international students.

Compulsory Modules

- Excavation and Geomechanics
- Health and Safety in the Extractive Industry
- Economics, Processing and Environment
- Project Management
- Research Project and Dissertation

Optional Modules

- Tunnelling and Underground Excavation
- Surface Excavation Design
- Resource Estimation
- Production and Cost Estimation
- Advanced Mineral Resource Assessment
- Geomechanics Computer Modelling for Excavation Design
- Mine Planning and Design

MSc/PgDip Surveying and Land/Environmental Management

Accredited by both the Royal Institute of Chartered Surveyors (RICS) and the Institute of Civil Engineering Surveyors (ICES), this programme enables geography, earth sciences, economics and engineering graduates to train as professional surveyors. This programme introduces and develops surveying practice, provides training in land management and involves a fieldtrip to put this knowledge to the test as a major case study. Graduate destination statistics show that over 90 per cent of students obtain related employment.

Compulsory Modules

- Advanced Surveying
- Health and Safety in the Extractive Industry
- Land Management
- Project Management

- Land Surveying
- GIS for Surveyors
- Law for Surveyors
- Research Project and Dissertation (MSc only)

Optional Modules

None

MSc/PgCert/PgDip Professional Mining Engineering/ Mining Life Cycle

The Mining Professional Programme from the internationally recognised Camborne School of Mines is the future of mining education. This industry aligned course is open to experienced mining industry staff; even without degrees but with appropriate experience. The course opens up the entire mining value chain, from finance, mineral deposit geology and exploration through mining and mineral processing methods to environmental and social impacts and mine closure.

Compulsory Modules

- Mine Planning
- Mineral Exploration
- Mineral Processing
- Mine Waste Management
- Economic Impacts of Mining
- Surface Mining
- Underground Mining
- Industry Based Project

Optional Modules

- None

Masters by Research in Geology, Mining and Minerals Engineering

Masters by Research is also available in these subjects and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Visit our website for more details about this and other research degrees and the research interests of our staff.

Geology and Mining Engineering CONTINUED

| | Full-time programme fee 2016/17 [◆] | | Location | Full-time | Part-time | Modular/ Distance learning |
|--|---|---|----------|-----------|-----------|-------------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Mining Geology | £12,000 | £21,500 | C | ✓ | | |
| MSc/PgDip | | | | | | |
| Applied Geotechnics | £10,000 (MSc) £6,650 (PgDip) | £19,500 (MSc) £13,000 (PgDip) | C | ✓ | ✓ | |
| Mining Engineering | £10,000 (MSc) £6,650 (PgDip) | £19,500 (MSc) £13,000 (PgDip) | C | ✓ | ✓ | |
| Surveying and Land/ Environmental Management | £10,000 (MSc) £6,650 (PgDip) | £19,500 (MSc) £13,000 (PgDip) | C | ✓ | ✓ | |
| MSc/PgCert/PgDip | | | | | | |
| Professional Mining Engineering / Mining Life Cycle | £8,600 (PGCert) £17,200 (PGDip) £25,800 (MSc) | £8,600 (PGCert) £17,200 (PGDip) £25,800 (MSc) | C | | ✓ | ✓ |

[◆] Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.



Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

C Penryn Campus, near Falmouth, Cornwall

ENTRY REQUIREMENTS

Academic Please see individual programme descriptions at www.exeter.ac.uk/mining-minerals-engineering/postgraduate/programmes
www.exeter.ac.uk/postgraduate/taught/geology

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

C Penryn Campus Admissions
Phone: +44 (0) 1326 371801
Email: cornwall@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/mining-minerals-engineering/postgraduate
and www.exeter.ac.uk/postgraduate/taught/geology



Healthcare and Medicine

- Programmes suitable for professionals from a wide range of healthcare, medical and scientific disciplines
- Learning based around developing skills to deliver meaningful change to the health and wellbeing of populations
- Major capital investment in new buildings and state-of-the-art facilities
- MSc Environment and Human Health developed by international researchers based at the European Centre for Environment and Human Health
- Top 10 in the UK for world-leading and internationally excellent research in Public Health, Health Services and Primary Care¹
- 83 per cent of research in Clinical Medicine classified as world-leading or internationally excellent¹

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4* or 3*

www.exeter.ac.uk/medicine

At the University of Exeter Medical School we offer postgraduate programmes that aim to equip medical and healthcare professionals with the advanced skills and knowledge they need to make a positive contribution to the delivery of care. As healthcare systems are constantly evolving, practitioners need to be able to identify challenges and provide evidence-based solutions. Our graduates will develop the skills needed to critically analyse situations using a wide variety of information and data while considering the wider impacts of changes to medical and health delivery.

We offer a range of Continuing Professional Development (CPD) courses with the aim to improve health outcomes in the region and to facilitate real change in the quality of care. Our range of expertise means health professionals can continue to learn and develop with us over their careers. For more information on upcoming CPD opportunities visit: www.exeter.ac.uk/medicine/cpd

We are currently developing a range of exciting new Masters programmes in the field of Genomics for 2016 entry. These programmes will include themes such as: Bioinformatics interpretation; Ethical, legal and social issues; Human genetics and genomic medicine; and Pharmacogenomics and stratified healthcare.

Healthcare and Medicine CONTINUED

Programmes

MSc Applied Health Services Research

The challenges of safe and accessible health services and global burden of disease means that practitioners and researchers are engaged in a wide range of highly complex activities that take place across multiple settings and sectors. During this programme you will consider solutions to such issues from a number of different perspectives (such as the patient, health service providers, health economists and medical statisticians) and learn to analyse, synthesise, evaluate and reflect on the translation of research evidence into healthcare practice which can make a demonstrable positive impact. Suitable for professionals from any health related discipline this programme will develop a career as a primary researcher as well as enhance the skills and knowledge of healthcare practitioners who are involved actively in evidence-based health service redesign and innovation.

Compulsory Modules

- Core Concepts and Paradigms of Health Services Research
- Fundamentals of Health Services Research Methods
- Advanced Health Services Research Methods
- Implementation Science
- Research Project/Dissertation

MSc Environment and Human Health

Develop a detailed understanding of ecological public health and the relationship of health to environment as well as healthcare systems. Explore how factors such as climate change, air pollution and microbes in the environment impact health, and critically analyse information from a range of qualitative and quantitative sources (such as the Geographic Information System). Learn to assess the health profile of a population group anywhere in the world and use this information to develop an action plan to improve the health and wellbeing of this group.

Compulsory Modules

- Fundamentals of Environment and Human Health
- Postgraduate Skills and Evidence
- Nature, Health and Wellbeing
- Environmental Science and Population Health
- Introduction to Public Health
- Project Design and Grantsmanship

Example Optional Modules

- Ecological Public Health
- Research Methods for Practice

MSc Advanced Professional and Clinical Practice

The programme is designed to enable students to adapt and develop new skills and roles throughout their professional lives, including clinicians preparing for independent specialist roles and other healthcare practitioners looking to progress into advanced practice roles.

Designed to be flexible, the programme can be completed over a period of up to five years and offers professional pathways in areas such as nursing, medicine, general practice, surgery and medical imaging. Applicants with sufficient qualifications and/or experience may be allowed to claim accredited prior learning to give partial exemption from some of the module content. This could include Royal College postgraduate examinations for medical trainees or advanced practice certification for nurses.

The focus of the early modules will be on improving patients' outcomes through leadership, management, understanding and engagement with health services research and leading change for quality enhancement and patient safety. The main learning will be in areas that can be considered core capabilities and transferable skills. Following this, students will be able to undertake a range of modules relevant to their specific area.

Modules include

- Clinical Complexity
- Clinical Skills for Advanced Professional Practice
- Clinical Education
- Core Concepts and Paradigms of Health Services Research
- Implementation Science
- Leadership and Management
- Quality Improvement
- Research Skills

MSc Medical Imaging

This programme will develop the skills and expertise required to undertake skeletal image interpretation and the provision of associated definitive clinical reports. Modules within the programme will build on previous learning. Starting with appendicular skeleton interpretation and reporting the programme then moves to consider axial skeleton image interpretation and reporting. Students will

have opportunities to complete a research methodology module to equip them as comfortable research users and develop skills as researchers who add to the evidence base.

Staff running and teaching on the programme have extensive image interpretation and reporting experience and expertise and provide stimulating and informative lectures. Lectures are supported through blended learning delivered via our online platform and formative self-assessments to allow students to check their own progress.

Those whose roles require image interpretation skills however do not need to undertake full image reports may also attend and complete the programme and will undertake fewer clinical competence assessments. This will provide the grounding to work in areas such as the emergency department or minor injuries where image interpretation is required for clinical decision making purposes but where the reports will be issued from another department or party.

Modules include

- Foundations of Appendicular Skeletal Reporting
- Appendicular Skeleton 1 and 2
- Foundations of Axial Skeleton Reporting
- Axial Skeleton 1 and 2
- Research Skills

PgCert Clinical Education

There is an increasing expectation from the clinical and academic world that those who teach on clinically based programmes will have a formal qualification in education. It is also recognised that there are major service pressures on these individuals and that time is a precious commodity. This Postgraduate Certificate is specifically designed for doctors and healthcare professionals wishing to develop their roles as clinical educators.

Education in the digital age, coaching and mentoring, and the patient as educators are the important and innovative threads that run through all the modules. The programme is evidence-based and incorporates the latest research and current issues in academic clinical education.

Modules include

- Education Essentials
- Education Design
- Education Evaluation
- Implementation, Leadership and Change Management

PgCert Health Services Improvement

This variation of the MSc Applied Health Services Research programmes is for those professionals who wish to engage actively at the forefront of health services research but who are not primary researchers within their place of work. It is suitable for people who are involved in evidence-based health service redesign and innovation, such as clinical practitioners, managers, leaders and commissioners both within the public or private sector.

Compulsory Modules

- Core Concepts and Paradigms of Health Services Research
- Implementation Science

MSc by Research

Masters by Research is also available in these subjects and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Includes Medical Imaging and Medical Sciences and can be in a speciality area of researchers' own choice. Visit our website for more details about this and other research degrees and the research interests of our staff.

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|---|---------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Applied Health Services Research | £7,750 | £18,600 | E | ✓ | ✓ | |
| Environment and Human Health | £7,250 | £18,600 | C | ✓ | ✓ | |
| Advanced Professional and Clinical Practise | £7,250 | £18,600 | E | ✓ | ✓ | |
| Medical Imaging | £7,250 | £18,600 | E | ✓ | ✓ | |
| PgCert | | | | | | |
| Clinical Education | £2,575 | £2,575 | E | ✓ | ✓ | |
| Health Services Improvement | £2,575 | £6,200 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

- E** Exeter, St Luke's Campus
- C** Truro Campus, Cornwall

ENTRY REQUIREMENTS

Academic Normally a minimum 2:1 degree or equivalent in a relevant discipline. Entry to the MSc Applied Health Services Research and MSc Environment and Human Health may be possible with suitable professional experience. Please see our website for further details regarding specific programmes.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

- E** Exeter Medical School
- Phone: +44 (0) 1392 724891
- Email: medicine@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/medicine

History, Classics and Ancient History

History

- Top 40 in world for History (QS World University Rankings 2014/15)
- Ranked top 10 in all major UK university league tables for the subject
- 8th in the UK for world-leading research¹
- £6 million external research funding awarded over the past 4 years
- 31 fully funded doctoral studentships over the last 3 years
- Top 10 for satisfaction in National Student Survey 2014²

Classics and Ancient History

- 3rd in the National Student Survey 2014³
- 6th in the UK for research power in Classics⁴
- Ranked top 5 in all major UK university league tables for the subject
- £1.2 million external research funding awarded over the past 4 years


¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4*

² Based on the average percentage of positive responses across all survey categories for full service universities

³ Based on the average percentage of positive responses across all survey categories for full service universities

⁴ Times Higher Education research power ranking based on Research Excellence Framework 2014

www.exeter.ac.uk/history
www.exeter.ac.uk/classics



The History and Classics and Ancient History departments at Exeter are amongst the largest and most successful in their disciplines in the UK. Both offer exceptionally broad expertise across the full range of the traditional fields, from Greek and Latin language and literature, Ancient History, Ancient Philosophy and Classical Archaeology, to early Medieval England, and from there through histories of religion, class, power, race, war and empire, via the Crusades into Nazi Germany and the late 20th century.

Our programmes offer an exciting mix of subjects, approaches, and time periods, and you will gain from the expertise, enthusiasm and commitment of our world-leading, research-active staff. By experiencing new types of classics, ancient history and history, and new ways of thinking, you will develop new perspectives both on the past and the present by the end of your time at Exeter.

Programmes

MA Classics and Ancient History

Our department is one of the largest and most successful in the UK, with an excellent reputation in both teaching and research. Our postgraduate students form an important part of our vibrant research community with dedicated study space at the heart of the department. Choose to study modules from one of our specialist research streams or take a flexible approach and tailor a programme to suit your interests.

Compulsory Modules

- Research Methodology
- Dissertation

Optional Modules

- The Roman Emperor: Powers and Authority
- The Roman Emperor: Modern Receptions
- Hellenistic Culture and Society – history or literature options
- Migration and the Migrant through Ancient and Modern Eyes
- Food and Culture: Ancient and Modern
- Visions of Rome: Uses and Abuses of the Eternal City
- Ancient Philosophy: Truth and Ancient Thought
- History Through Art and Archaeology
- Cultural Transformations in Late Antiquity
- Language modules (Greek and Latin) for different abilities
- The Western Dragon in Lore, Literature and Art
- Roman Myth
- Rome: Globalisation and Materiality

MA History

This programme offers the opportunity to study an exceptionally wide range of modules stretching from early Medieval and Renaissance England, through histories of religion, class, power, race, war and empire, to the late 20th century. Our varied research culture enables teaching in subjects as diverse as the crusades, Nazi Germany, maritime and naval history, medical history, witchcraft, and the fall of the Berlin Wall. Our Dissertation and Supervised Independent Study modules offer the opportunity to work one-to-one with an expert in a field that interests you.

Specialist pathways in: Early Modern History; Maritime History; Medical History; War and Society.

Compulsory Modules

- Theory and Practice of History 1
- Theory and Practice of History 2
- Dissertation (60 or 90 credits)

Optional Modules

- Medieval Research Skills
- Interpreting the Middle Ages
- Gender, Society and Culture in Early Modern England
- Interpreting British Party Politics 1906-1979
- War 1450 to the Present
- Insiders and Outsiders in the Middle Ages
- Empires and Globalisation, c. 1800-2000
- British Naval Power in the Era of Sail 1660-1815
- Supervised Independent Study in the Humanities (15 or 30 credits)

Students also have the option of taking up to 30 credits in another discipline – popular choices are Politics, Modern Languages and Archaeology.

MA Medieval Studies

Deepen your knowledge of this fascinating period in history, including society and culture. Covers a wide range of disciplines and specialisms from the Dark Ages to the Renaissance. Access extensive resources, including audio-visual collections as well as medieval manuscripts and early printed books in the University Library's Special Collections and in Exeter Cathedral Library.

Compulsory Modules

- Medieval Research Skills
- Interpreting the Middle Ages
- Current Research in Medieval Studies
- Dissertation in Medieval Studies (60 or 90 credits)

Optional Modules

- Latin 1
- Insiders and Outsiders in the Middle Ages
- Supervised Independent Study in the Humanities (15 or 30 credits)



I love the diversity of Classics. In one day you can go from reading a dry historical account to the frothing rage of an ancient satirist, and then back to ancient philosophy or love poetry. With Classics and Ancient History you don't just study a culture; you study a vibrant world that is familiar and yet delightfully alien.

Sam Hayes,
MA Classics and Ancient History

History, Classics and Ancient History CONTINUED

MRes Economic and Social History

Provides essential training for PhD study. Focus on methods and analysis in economic and social history. Choose an option module from our wide selection which cover Anglo-Saxon England through to modern Western and Eastern Europe; some parts of Asia; North and South America; and Africa. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Theory and Practice of History Part 1
- Theory and Practice of History Part 2
- Dissertation

Two from:

- Applied Quantitative Data Analysis
- Philosophy of the Social Sciences
- Qualitative Research Methods in Social Sciences

Optional Modules

You may choose one optional module from the wide range available including:

- Empires and Globalisation, c.1800-2000
- Everyday Life in the Soviet Union
- Gender, Society and Culture in Early Modern England
- Supervised Independent Study in the Humanities
- Work, Health and State 1830-1950

The History MA student community at Exeter is really supportive. We have our own Facebook group, we study together, socialise together, and we help each other with questions about research. The library resources are really good too, not just books and journals but the study space, original papers, and special collections, and the library staff give excellent support. I feel like I'm part of a first class History department with academics who are publishing books and articles of the highest standards: they challenge us to reach the same heights.



Ghee Bowman, MA History

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|-------------------------------------|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Classics and Ancient History | £6,900 | £15,950 | E | ✓ | ✓ | |
| History | £6,900 | £15,950 | E | ✓ | ✓ | |
| Medieval Studies | £6,900 | £15,950 | E | ✓ | ✓ | |
| MRes | | | | | | |
| Economic and Social History | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree (or equivalent) in a related subject. Please see individual programme descriptions on our web pages.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Humanities: Postgraduate Admissions Administrator
Phone: +44 (0) 1392 725306
Email: humanities-pgadmissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our websites:

www.exeter.ac.uk/history/postgraduate
www.exeter.ac.uk/classics/postgraduate



Law

- High quality postgraduate legal education at an elite UK top 10 university
- Personal tutor support and close contact with academic staff who are leaders in their fields
- Innovative, rigorous and flexible LLM which allows you to specialise
- Specialisms including International Commercial Law, European Law, Maritime Law, Intellectual Property Law, and International Human Rights Law
- Small seminar and teaching groups enabling you to perform to the best of your potential
- Excellent career prospects
- Opportunities to visit the UN
- Ground-breaking collaboration with the University of Law to provide Graduate Diploma in Law and Legal Practice Certificate

www.exeter.ac.uk/law

The Law School has a worldwide reputation for excellence in teaching and research, attracting academics, visiting lecturers and students from across the globe. As a postgraduate student at the School you will be part of a diverse and dynamic community.

You will work alongside academics who love what they do, are at the forefront of developing new ideas, and will challenge you to approach your learning with the same professionalism, academic rigour and enthusiasm with which they undertake their research. Many are leaders within their particular fields and they include experienced legal practitioners and advisors to governments and international agencies such as the United Nations and World Bank.

Our researchers' specialist interests collectively encompass a wide range of legal fields. We have an established research history in Family Law, European Law and Legal History; in addition to these we also have growing strengths in International and Comparative Law, Human Rights, Bioethics, Environmental Law, Criminology, Intellectual Property, International Commercial Law, Information Law and Technology Law.

Programmes

LLM Master of Laws

The Exeter LLM is a substantive, rigorous, and genuinely flexible programme designed for the most ambitious and capable students. Through an in-depth study of specialist topics, you will develop a range of skills and expertise necessary for careers in law. Delivered by some of the biggest names in legal research, our LLM allows you to create a bespoke programme of learning addressing your specific academic and professional needs, readying you to fulfil your career ambitions or for doctoral study. You may graduate with a specialist LLM or general LLM depending on the extent to which you wish to specialise.

General LLM

Construct an individual programme of study by choosing modules across a range of specialisms, supporting your personal interests and career aspirations.

Specialist LLMs:

International Commercial Law

Learn from some of the most respected international names in the field and benefit from our strong links with top global firms. Opportunities to focus on banking and financial law, corporate law or general commercial law.

European Law

Exeter has a long-standing reputation as a pioneer in EU law. Study the constitutional issues arising from the concept of the European Union, including law making and the relationship between the EU and Member States.

International Human Rights Law

Suitable for those seeking advancement in private practice or public employment in the field of international human rights law. Includes a study trip to Geneva to gain first-hand experience of the work of the United Nations.

Intellectual Property Law

Explore the substantive areas of law which make up intellectual property while developing an understanding from both UK and EU perspectives.

Maritime Law

Designed specifically for students who wish to study shipping and international trade law in detail. Modules are particularly suited to students who intend to pursue careers in chartering, trade and marine insurance (including Protection and Indemnity Clubs).

Compulsory Modules

- Dissertation

Optional Modules

- Admiralty Law
- Carriage of Goods by Sea
- Corporate Law and Governance
- Competition Law
- Consumer Protection
- Copyright Law and Policy
- Corporate Social Responsibility
- Cyber Operations
- Environmental Law and Energy
- European Constitutionalism
- European Convention on Human Rights
- EU Motor Insurance Law
- European Political Integration
- Human Dignity and European Constitutionalism
- Human Rights and International Business Policy
- Internal EU Market Law
- International Arbitration
- International Banking Law
- International Criminal Law
- International Human Rights Law
- International Law of Armed Conflict
- International Refugee Law
- International Trade
- Marine Insurance
- Mergers and Acquisitions
- NATO Legal Advisory Course
- Patent and Design Law
- Socio-Legal Research Skills
- Trademarks

MRes Socio-Legal Research

Receive training in socio-legal research skills to enable you to carry out doctoral level research using legal and socio-legal methodology, or to embark on a career as a specialist socio-legal researcher. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Socio-Legal Research Skills
- Approaches to Research in Law
- Research Methods in the Social Sciences
- Philosophy of the Social Sciences
- Applied Quantitative Data Analysis
- Qualitative Methods in Social Research
- Dissertation

Optional Modules

One from:

- Human Dignity and Human Rights in the EU
- Human Rights and International Business Policy
- The Family, Law and Social Change

INTO Graduate Diploma in Law and Legal English

Pre-Masters course for international students taught at INTO University of Exeter. This programme is designed for students who have completed a first degree or equivalent and who need to enhance their knowledge of law and develop the necessary study and research skills for entry to the University's LLM Master of Laws programme. Requires a minimum of IELTS 5.5 with 5.5 in all sub-skills or equivalent.

Compulsory Modules

- Introduction to English Law
- Law of Contract*
- Public International Law*
- Commercial Law*
- English Language and Communication Skills
- Law-based dissertation

(*Please note that students choose two of these three options, subject to availability. This programme does not offer progression to Diploma in Legal Practice and is not a qualifying Law programme for professional purposes.)

Optional Modules

Two from:

- Introduction to International Trade and Business Law
- Introduction to EU Law
- Introduction to Human Rights

Graduate LLB

A two-year accelerated conversion programme for students who have a first degree in another discipline and want to pursue a career in law. You will cover all the foundation subjects required by the Joint Academic Stage Board of the Solicitors Regulation Authority and the Bar Standards Board to pass the Academic Stage that forms part of the professional qualification as a lawyer in England and Wales. This is a vocation-facing programme for those wishing to pursue further training as a lawyer, or alternatively, provides preparation for further study through an academic Masters in Law. Please note that applications for this programme should be made through UCAS; please visit www.exeter.ac.uk/undergraduate/degrees/law/gradllb for full details.

Compulsory Modules

- Constitutional and Administrative Law
- Land Law
- The Law of Contract
- Law of Torts
- Criminal Law
- European Union Law
- Trusts

Optional Modules

One from:

- Public International Law
- Company Law
- Commercial Law
- Family Law
- Environmental Regulation and Redress
- Employment Law
- Aspects of Evidence
- Jurisprudence 1: Theories of the Nature of Law

Masters by Research in Law

Masters by Research is also available in this subject and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Visit our website for more details about this and other research degrees and the research interests of our staff.

The experience is challenging and enjoyable. The teaching methods are diverse and much freedom is given to explore our own interests. The communication of ideas is easy and you really feel that you are respected and valued. There are students from different backgrounds and the atmosphere is international and friendly. Exeter is developing fast and the University devotes a lot to promote its academic research.

Yutong Fan, LL.M Master of Laws



University of Law at Exeter

Students planning a career in law are able to complete both the academic stage of their training and the Legal Practice Course at the University of Exeter thanks to an innovative collaboration with the University of Law.

Non-law graduates are now able to convert to law after completing a Graduate Diploma in Law (GDL) course taught by ULaw at University of Exeter's renowned Streatham Campus. The Legal Practice Course, which is the next stage of the training for LLB and GDL graduates wishing to become solicitors, is also available by the same arrangement.

The University of Law is responsible for providing the educational content of both programmes, which includes face-to-face teaching, tutor support and an employability programme to boost workplace skills.

For further information about this groundbreaking collaboration please visit www.law.ac.uk/exeter

Programmes

Graduate Diploma in Law

The Graduate Diploma in Law from the University of Law is the first step for graduates wanting to convert to law after completing a non-law undergraduate degree. Their law conversion course offers unrivalled levels of face-to-face teaching, tutor support and a range of flexible study options.

www.law.ac.uk/postgraduate/gdl

Legal Practice Certificate

We're confident that the University of Law's newly-designed LPC is the best preparation for entering legal practice by offering you the skills to succeed in the business world. After all, they are the preferred legal training provider to over 30 major law firms and have trained more lawyers than anyone else.

www.law.ac.uk/postgraduate/lpc

I chose the LLM at Exeter because of the international outlook, excellent research-led modules and prestigious team of senior lecturers. I've since found that the research quality is very high, with excellent guidance available to help you pursue individual interests. Exeter also has fantastic library facilities, a strong student support system, and of course a beautiful campus! The programme is both academically intense and has great practical elements, including a field trip to the United Nations in Geneva. I hope to join an NGO as a lawyer and activist when I leave, and I've received careers guidance to help me achieve this, including help with my CV.

Siddhi Soni, LLM International Human Rights Law



| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|------------------------------|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| LLM | | | | | | |
| Master of Laws | £7,700 | £16,500 | E | ✓ | ✓ | |
| MRes | | | | | | |
| Socio-Legal Research | £6,900 | £16,950 | E | ✓ | ✓ | |
| INTO Graduate Diploma | | | | | | |
| Law | n/a | £17,450 | E | ✓ | | |
| Graduate LLB | | | | | | |
| Law | £9,000* | £15,950* | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

* Per year of two-year programme.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree (or equivalent) in a relevant subject. Please see www.exeter.ac.uk/law/postgraduate/taught for full details.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Social Sciences and International Studies

Phone: +44 (0) 1392 723192

Email: ssis-admissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/law/postgraduate



Mathematics and Computing

- Mathematics research expertise in climate modelling and statistics; control and dynamics; systems biology; astrophysical fluid flows; and number theory
- Strong research links with Biosciences, Engineering, Mathematics, the Met Office and industry corporations
- Wide range of exciting and high-impact research projects
- Combine the financial expertise in the University of Exeter Business School with the department's expertise in mathematics and computing
- Prepare for careers in areas such as international banking or international business
- Taught by expert business technology specialists and experienced practitioners
- Excellent opportunities for work experience and internships
- Computer Science research expertise in high performance computing, machine learning and multi-objective optimisation

As a postgraduate student in Mathematics and Computing at Exeter, you will be part of a friendly department which provides personal contact between staff and students, which results in a highly productive and well-organised research environment.

In Mathematics we have research expertise in pure mathematics, applied mathematics and statistics, and enjoy active collaboration with the Met Office in Exeter, one of the UK's major users of advanced mathematics and statistics. Our MSc Financial Mathematics, MSc Computational Finance and MSc IT Management for Business link our expertise in Mathematics and Computer Science with the Exeter Business School. MSc IT Management for Business is endorsed by the Tech Partnership and has been designed in consultation with industry to provide graduates with the digital tech skills that are so highly sought after by employers. The course includes guest lectures by leading industry figures, and each student undertakes a placement in an IT role with a business or government organisation.

In the field of Computer Science we maintain an excellent reputation for our research in machine learning, evolutionary and multi-objective optimisation, high performance computing and networking, knowledge representation, image and video processing, and hydroinformatics.

Mathematics and Computing CONTINUED

Programmes

MSc Advanced Mathematics

This programme brings together the latest developments in a range of mathematical disciplines and includes a substantial project which can be used to develop a specialisation. Internationally leading research supports this programme, with particular research strengths including magnetic fields, interface of algebraic number theory and abstract algebra, climate system dynamics and display-structure on crystalline cohomology. The programme prepares you for a career in numerous industries or for progression to a PhD for those interested in pursuing a research pathway.

Compulsory Modules

- Research in Mathematical Sciences
- Computation and Numerical Analysis
- Advanced Mathematics Project

Optional Modules

- Algebraic Curves
- Methods for Stochastics and Finance
- Mathematical Theory of Option Pricing
- Dynamical Systems and Chaos
- Fluid Dynamics of Atmospheres and Oceans
- Logic and Philosophy of Mathematics
- The Climate System
- Algebraic Number Theory
- Modelling the Weather and Climate
- Statistical Modelling in Space and Time

MSc Computational Finance

Many areas of modern finance, such as risk management and option pricing, emphasise numerical and computational skills, as well as a mathematical understanding. This programme uses real world problems in quantitative finance to give you the skills to help you stand out in today's competitive jobs market. Learn how to review and implement complex financial models in a number of programming languages including C++, MATLAB and R.

Compulsory Modules

- Methods for Stochastics and Finance
- Analysis and Computation for Finance
- Mathematical Theory of Option Pricing
- Introduction to C++
- Computational Finance with C++
- Numerical Finance

Optional Modules

Either:

- Research Methodology
- Advanced Mathematics Project

Or:

- Investment Analysis
- Financial Modelling
- Investment Analysis Projects

MSc Financial Mathematics

Quantitative financial methods are one of the fastest growing areas of the present day banking and corporate environments. This programme teaches sophisticated mathematical techniques used in the financial markets and corporate planning. Combines financial expertise in the Business School with expertise in the Mathematics department to prepare you for a career in international banking or international business. Available over nine or 12 months.

Compulsory Modules

- Methods for Stochastics and Finance
- Analysis and Computation for Finance
- Mathematical Theory of Option Pricing
- Fundamentals of Financial Management

You will also study modules and undertake a research project from one of two streams:

- Mathematics stream within the Mathematics department
- Finance stream within the Business School

Optional Modules

- Topics in Financial Economics
- Derivatives Pricing
- Advanced Corporate Finance
- Quantitative and Research Techniques
- Advanced Econometrics
- Advanced Finance Theory
- Pattern Recognition
- Dynamical Systems and Chaos
- Advanced Mathematics Project
- Investment Analysis Project

MSc IT Management for Business

This programme has been designed to educate the next generation of IT management professionals. E-skills UK endorsed, it is recognised as a producer of multi-skilled graduates who are highly sought after by industry. You will develop the latest skills and knowledge in computing and management relevant to the provision of high quality IT services in business settings. Includes guest lectures from leading industry figures and the opportunity to undertake an IT management placement.

Compulsory Modules

- Business, Management and IT
- Digital Technologies
- Database and Information Management
- IT Project Management
- Information Security
- Information Systems

Optional Modules

- IT Law and Ethics
- Software Engineering 1
- Data Analysis 1
- Business Analysis

Masters by Research in Computer Science/Mathematics/Physics

Masters by Research is also available in these subjects and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Visit our website for more details about this and other research degrees and the research interests of our staff.

A Mathematics MSc at Exeter provides you with fundamental research skills in modelling applications and computational methods. The summer project gives you a great opportunity to tackle mathematical problems of current research interest. There is a vast range of topics to choose, including number theory, financial modelling, and understanding complex systems such as weather and climate.

Dr Mark Holland, Senior Lecturer in Applied Mathematics

| | Full-time programme fee 2016/17 [◆] | | Location | Full-time | Part-time | Modular/ Distance learning |
|-----------------------------------|--|---------------|----------|-----------|-----------|-------------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Advanced Mathematics | £9,000 | £18,600 | E | ✓ | ✓ | |
| Computational Finance | £12,500 | £22,500 | E | ✓ | | |
| Financial Mathematics | £12,500 | £22,500 | E | ✓ | | |
| IT Management for Business | £10,000 | £19,500 | E | ✓ | | |

[◆] Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree or equivalent in a related subject, though relevant and related experience considered. Please see our website for full details.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Engineering, Mathematics and Physical Sciences
 Phone: +44 (0) 1392 724061
 Email: mathematicsmsc@exeter.ac.uk
compmsc@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/mathematics/postgraduate
www.exeter.ac.uk/computer-science/postgraduate



Modern Languages

- Top 10 in all major UK university league tables for the subject
- Top 150 worldwide rankings for Modern Languages (QS World University Rankings 2014/15)
- £1.4 million external research funding awarded over the past 4 years
- 14 fully funded doctoral studentships over the last 3 years
- MA Translation taught by published literary translators, experienced practitioners and specialists in the use of computer-aided translation tools

www.exeter.ac.uk/languages

Modern Languages at Exeter is internationally renowned for research quality and excellence. We are regularly ranked among the highest UK universities for our teaching, research, and student satisfaction.

The translation industry is an area of growth in an increasingly global economy. If you choose to study at Exeter you will be taught by both academic staff and practicing translators, with excellent links to the industry. You might go on to become a Translation Project Manager, Subtitler, Editor or work for yourself as a Freelance Translator.

Our Centre for Translating Cultures takes a broad approach to the translation of film, literature, ideas and other cultural elements, often involving cooperation with research centres in History and English.

Programmes

MA Translation

Our MA provides an industry-recognised qualification and excellent professional training for a career in the translation industry. With specialist pathways in French, German, Italian, Russian, Spanish and Mandarin Chinese you will learn through both small-size workshops and larger group teaching where students of all languages are brought together. The programme is taught by published literary translators, current industry practitioners, and specialists in Computer-Assisted Translation (CAT) tools.

Compulsory Modules

- Translation Methodology
- Practical Translation
- Dissertation

Optional Modules

- Specialist Translation
- The Translation Profession
- Research in Translation Studies
- Literary Translation: Method and Practice
- Revisiting Literature: Translation as (Re-)Creation



The University has a beautiful and quiet campus which provides a comfortable environment in which to study. The programme is well-structured and practical, which helps us to develop our translation knowledge and skills. As an international student, I really enjoy my life here. I have many opportunities to communicate with native speakers and learn about English culture – I believe this has broadened my horizons.

Gao Xiang, MA Translation
(Specialist and Professional Pathway)

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|--------------------|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Translation | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree or equivalent in a field related to translation, such as language, literature, linguistics or philology. We also invite applications from translators with professional experience. Please see www.exeter.ac.uk/languages/postgraduate for full details.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Humanities: Postgraduate Admissions Administrator
Phone: +44 (0) 1392 725306
Email: humanities-pgadmissions@exeter.ac.uk

FURTHER INFORMATION

www.exeter.ac.uk/languages/postgraduate



Politics and International Relations

- ❑ 5th in the UK for world-leading and internationally excellent research¹
- ❑ 5th for Politics in *The Times and The Sunday Times Good University Guide 2015*
- ❑ Extensive range of research expertise across all politics disciplines including security, international relations, public policy and political theory
- ❑ Research funded by EU, ESRC, AHRC, British Academy, Leverhulme, Nuffield and others
- ❑ Research published in leading international journals and by the major academic and university presses, including Harvard, Oxford and Cambridge
- ❑ Editorship of leading and cutting-edge journals *History of Political Thought*, *European Journal of Political Research*, *International Review of Administrative Sciences* and *Critical Military Studies*
- ❑ Innovative graduate programmes including: International Relations; Public Administration; Conflict, Security and Development; and Political Thought

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 3* and 4*

The University of Exeter has one of the best all round Politics departments in the UK. We excel in research and teaching across all the main areas of political science including international relations, political theory, public policy and administration, comparative politics, public opinion and political behaviour. We rate highly for overall student satisfaction and our students benefit from above average employment rates. We have a thriving postgraduate community with over 80 Masters students each year and currently more than 60 PhD students.

Our reputation for high-quality research has helped us recruit staff with excellent records, providing us with a breadth and depth of expertise. Research income has grown with major awards from the Economic and Social Research Council, the European Commission and Leverhulme Trust. Research by members of the department is used by governments and non-governmental groups and networks around the world. The department's strong research culture is reflected in our regular seminars and workshops and visits from internationally renowned scholars.

Whether you are considering an MA or a PhD, the University of Exeter is an ideal place to undertake further study in politics.

Programmes

MA European Politics

Covers the governance processes within the European Union and addresses key issues including European integration, EU policy-making, European federalism, democratisation/constitutionalisation and European identity and the public sphere. Opportunity for a period of study in Paris at Sciences Po, as well as two study tours to EU institutions in Brussels, Strasbourg and Luxembourg, and the annual SUNY Model EU simulation.

Compulsory Modules

- European Political Integration
- Dissertation Skills
- Dissertation

Optional Modules

Choose from a wide range including:

- European Public Policy
- The Political Economy of Food and Agriculture
- Global Security
- Europe in the Digital Age

MA Political Thought

Offers the opportunity to study the thinkers who shaped the modern world – Locke, Hegel, Marx and others – as well as more recent debates in social and political theory. It draws upon the diverse interests of our lecturers; refers to both Anglo-American and ‘continental’ literatures; and employs analytic and institutional approaches.

Compulsory Modules

- Sources of Modernity and Postmodernity
- Topics and Texts in Social and Political Thought
- Understanding and Interpretation of Political Thought
- Dissertation

Optional Modules

Recommended options:

- International Political Theory
- The Politics of Human Rights
- Global Justice

MA International Relations

Understand and contextualise major events, current crises and global trends within world politics with a particular focus on security, international political theory and foreign policy. A postgraduate degree in International Relations is a pathway to a range of careers in government, NGOs, international organisations, international charities and pressure groups. Teaching may include input from external speakers, debates, conferences, field trips and simulations.

Compulsory Modules

- Dissertation Skills
- Dissertation

Directed Optional Modules

Up to four from:

- Global Security
- The Politics of Global Capitalism
- International Political Theory
- US Foreign Policy
- The Politics of Human Rights
- The West, Civilizations and World Order
- European Political Integration

MA Politics and International Relations of the Middle East

Co-taught between the Politics department and the Institute of Arab and Islamic Studies, this MA examines patterns of state-society interaction, the processes of state formation and the constitution of social and political forces in the Middle East. Examine foreign policies and external interventions in the region to become aware of the different perspectives and debates. Options can be taken in the Politics department or the Institute of Arab and Islamic Studies.

Compulsory Modules

- International Relations of the Middle East
- State and Society in the Middle East
- Dissertation Skills
- Dissertation

Optional Modules

- The Middle East Since 1945
- US Foreign Policy
- Conflict, Security and Development in World Politics
- International Relations: Power and Institutions

MA Conflict, Security and Development

Offers academic and vocational training in the international policy fields of conflict, security and development. Includes an integrated work placement module and internship options with international organisations and nongovernmental organisations in the UK, the Middle East and Central Asia.

Compulsory Modules

- Conflict, Security and Development in World Politics
- Work Placement in Conflict, Security and Development
- Dissertation Skills
- Dissertation

Optional Modules

Recommended examples:

- US Foreign Policy
- State and Society in the Middle East
- Global Security
- Politics of Global Capitalism

Master of Public Administration (MPA)

Benefit from the latest ideas on public policy, administration, regulation and leadership. Learn alongside practitioners working in a variety of roles and organisations from the UK and overseas. Acquire specialist knowledge relevant to your own career and professional development. Specifically designed to meet the needs of both those studying full-time and professionals looking to study part-time alongside full-time employment.

Compulsory Modules

- Management and Governance: Comparing Public Administration Around the World
- Policy and Politics: The Theory and Strategy of Delivering Public Services
- Public Sector Finance for Managers
- Dissertation or two work-based research projects

Optional Modules

A choice of three modules which may include:

- New Public Management: Principles, Practice and Prospects
- Global Governance and Administration
- Politics, Policy and Practice of Sustainable Development

Politics and International Relations CONTINUED

- Risk, Responsibility and Regulation: Whose Policy is it Anyway?
- Regulation and Reform: Analysis and Policy
- Policy Analysis and Evaluation
- Past, Present and Future of Health Provision through a Financial Looking Glass

MRes Politics

Provides social science and politics-specific research training which is required for doctoral research or to pursue a career as a professional researcher. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Research Methods in the Social Sciences
- Quantitative Data Analysis OR Applied Quantitative Data Analysis
- Qualitative Methods in Social Research
- Dissertation Skills
- Dissertation

Optional Modules

Two further modules of your choice from the full range of options offered in the Politics department.


Masters by Research in Politics

Masters by Research is also available in this subject and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Visit our website for more details about this and other research degrees and the research interests of our staff.

Related programmes

MA Applied Security Strategy, p93

MRes Security, Conflict and Justice, p94

 Studying my MA at Exeter was a brilliant experience. In particular, the Global Security module allowed me to fully explore concepts I had encountered at undergraduate level but with a much deeper focus.



During this module we were visited by interesting guests including an international development worker, a foreign office civil servant and a former general. These real-world insights were exceptionally helpful in connecting theory to practice, and served to provide exceptional depth to the Global Security module. 

Ben May, Politics Graduate

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|---|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| European Politics | £7,700 | £16,500 | E | ✓ | ✓ | |
| Political Thought | £6,900 | £16,500 | E | ✓ | ✓ | |
| International Relations | £7,700 | £16,500 | E | ✓ | ✓ | |
| Politics and International Relations of the Middle East | £7,700 | £16,500 | E | ✓ | ✓ | |
| Conflict, Security and Development | £7,500 | £16,000 | E | ✓ | ✓ | |
| MPA | | | | | | |
| Masters in Public Administration | £16,500 | £16,500 | E | ✓ | ✓ | ✓ |
| MRes | | | | | | |
| Politics | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes, such as part-time, where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).



The academics leading the course were really keen for each student to pursue their individual research interests. As a result, I was able to investigate feminism in a range of contexts from the Middle East to the nanny economy. I also had an opportunity to study a law module, which helped me see how political philosophy has shaped our society.

Rachel Sloan,
Politics Graduate

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic All MAs: normally a 1st or 2:1 Honours degree (or international equivalent) in an appropriate subject from a recognised university. Please see our website for other programmes.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Social Sciences and International Studies
Phone: +44 (0) 1392 723192 or 724739
Email: ssis-admissions@exeter.ac.uk

SEE ALSO

Arab and Islamic Studies p32;
Security and Strategy p93

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/politics/postgraduate



Psychology

- Top 100 in the world for Psychology¹ and 10th in *The Times and Sunday Times University Guide 2015*
- 85 per cent of research classified as world-leading or internationally excellent²
- 93 per cent of students satisfied with teaching quality in the National Student Survey 2014³
- Extensive research facilities including eyetracking, EEG/ERP and TMS laboratories, audiovisual recording suite and MRI scanner
- Major centre for cognitive, clinical and neuroscience research
- Unique partnership with the NHS; contracts include the high profile NHS Treatment Centre and Improving Access to Psychological Therapies
- Internationally respected and fast developing social, environmental and organisational psychology research group
- ExBASE: the largest animal behaviour research group in the UK combining the work of Psychology and Biosciences researchers
- Numerous external links with organisations including IBM, NHS, Chartered Institute of Personnel Development, and The Ministry of Defence

Psychology at Exeter has over 120 academic, research and clinical training staff, and more than 300 postgraduate students, including over 200 students registered on accredited clinical training programmes. Our staff are recognised internationally for their academic excellence, high quality research and applied output. They actively research the areas of psychology they teach, so their expertise feeds directly into our research-led programmes.

Members of staff have strong research links with universities in other countries and there is a flourishing international community. We work in partnership with a variety of public and private sector organisations to ensure our research has policy relevance.

Unlike most other leading departments, we provide postgraduate training and continuing professional development (CPD) courses for Clinical Psychology and other psychological practitioners on the same site as our PhD and Masters degrees.

We place a strong emphasis on your personal and professional development, as well as academic performance, and are committed to providing a friendly and stimulating intellectual environment. You will benefit from state-of-the-art learning, teaching and research facilities, including well-equipped workshops, specialist laboratories, an audiovisual recording suite and a dedicated postgraduate computer laboratory.

¹ QS World University Rankings 2014/15

² Research Excellence Framework 2014 based on the percentage of research categorised as 4* and 3*

³ Percentage of Psychology students who agreed they were satisfied

Programmes

MSc Animal Behaviour

Provides a broad cross-section of main topics and methods in animal behaviour and welfare research. Gain insight into the varied means of performing animal behaviour research in a wide range of locations – zoo, laboratory and in the wild. Includes an in-depth research apprenticeship working under the supervision of experienced researchers or practitioners.

Compulsory Modules

- Advanced Statistics
- Advances and Methods in Animal Behaviour
- Behavioural Science Research Skills
- Research Apprenticeship
- Current Research Issues in Animal Behaviour

MSc Psychological Research Methods

Develop a range of methodological skills required for PhD study or professional research. Particular emphasis on research in cognitive psychology and neuroscience, and in clinical psychology and neuroscience. Includes an in-depth research apprenticeship, working alongside experienced researchers or practitioners, which makes a contribution to the discipline. Can be applied for as a stand-alone degree or form the first year of a PhD.

Compulsory Modules

- Advanced Statistics
- Methods in Cognitive and Clinical Psychology and Neuroscience
- Behavioural Science Research Skills
- Research Apprenticeship
- Current Research Issues in Psychological Research

MSc Social and Organisational Psychology

Taught by world-class social and organisational psychologists. Benefit from a friendly and supportive atmosphere as well as high quality teaching and supervision, an exciting seminar series and workshops. Provides the skills required for PhD research and careers in the fields of social and organisational psychology. Includes an in-depth research apprenticeship working alongside experienced researchers or practitioners.

Compulsory Modules

- Advanced Statistics
- Advances and Methods in Social and Organisational Psychology
- Behavioural Science Research Skills
- Research Apprenticeship
- Current Research Issues in Social and Organisational Psychology

Professional clinical training

The following professional programmes are available to all students. Please see the Clinical Education Development Research (CEDAR) website for the complete list of programmes available to UK/EU students only: www.exeter.ac.uk/cedar

Doctor of Clinical Practice

Designed to provide clinical and research training for advanced and consultant practitioners in psychodynamic and psychoanalytic psychotherapy. Provides the knowledge, skills and understanding required to critically appraise theory, practice and research in psychoanalysis and related fields. Includes a small-scale treatment-related research project linked to your own area of clinical work as well as a large scale research project in your chosen area.

Compulsory Modules

- Advanced Clinical Skills and Critical Appraisal
- Advanced Theoretical Seminars in Clinical Practice
- Service Related Research Project
- Major Research Project Proposal
- Major Clinical Research Project

Doctor of Clinical Research

Designed for senior managers who are expected, or wish, to undertake research as part of their role, with the aim of enhancing services, influencing system dynamics using psychological perspectives within an organisation, and developing improved outcome models. The research curriculum for this programme is underpinned by the Medical Research Council's Complex Intervention Framework.

Compulsory Modules

- Advanced Skills in Clinical Research and Critical Appraisal
- Service Related Research Project
- Major Research Project Proposal
- Advanced Clinical Research Leadership and Reflective Organisational Practice
- Major Clinical Research Project


Masters by Research in Psychology

This degree provides the opportunity to carry out a supervised research project leading to a formal postgraduate qualification, without the longer-term commitment of a PhD. It is ideal if you are interested in pursuing a specific shorter-term research project, perhaps whilst working.

Our MSc by Research can be studied in any of our research groups, however, we particularly welcome applications in:

- Centre for Research in Animal Behaviour
- Clinical Research Group

If you are interested in pursuing the MSc by Research with us, you will first need to agree on a research project and identify a staff member for potential supervision.

 I now work as a research psychologist for the Defence Science and Technology Laboratory (DSTL) as part of the Ministry of Defence, where the skills, knowledge and expertise acquired during my degree is invaluable and forms a core part of the work I engage in.

Laura Spear, MSc Social and Organisational Psychology 

Psychology CONTINUED

The programme was very interesting and the staff were very helpful. I was able to network with other researchers and people working within local zoos and rescue centres. I really enjoyed the close-knit campus atmosphere with lots going on.



Emma Godsell,
MSc Animal Behaviour Alumna

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|---|--|--|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Animal Behaviour | £7,500 | £18,600 | E | ✓ | ✓ | |
| Psychological Research Methods | £7,500 | £18,600 | E | ✓ | ✓ | |
| Social and Organisational Psychology | £7,500 | £18,600 | E | ✓ | ✓ | |
| Professional clinical training | | | | | | |
| Doctor of Clinical Practice | £6,800 for years 1 and 2; £1,600 for years 3 and 4 | £7,800 for years 1 and 2; £1,700 for years 3 and 4 | E | | ✓ | |
| Doctor of Clinical Research | £6,800 for years 1 and 2; £1,600 for years 3 and 4 | £7,800 for years 1 and 2; £1,700 for years 3 and 4 | E | | ✓ | |
| Masters by Research | | | | | | |
| Psychology | £4,300 | £18,600 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints.

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Please see www.exeter.ac.uk/psychology/postgraduate/taught for full details.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E Psychology enquiries
Phone: +44 (0) 1392 724611
Email: psychology@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/psychology/postgraduate/taught



Security and Strategy

- Exposure to industry practitioners through opportunities including work placements, simulation exercises, field trips, lectures, workshops and networking
- Extensive research expertise across a variety of disciplines focusing on high impact priority areas directly related to current global issues
- Hubs of excellence in research and consultancy such as the Centre for Advanced International Relations, and Strategy and Security Institute
- Research funded by ESRC, British Academy, Leverhulme, Home Office and others
- Funding available including full scholarships and 1 + 3 studentships

www.exeter.ac.uk/politics/security

We offer a suite of postgraduate programmes built around innovative approaches to the areas of conflict, security, development, strategy and justice.

Each degree is tailored to suit particular career or academic aspirations. Features vary and include integrated work placements, simulation exercises, field trips, outside speakers, and practitioner-led workshops. Funding awards are also available.

Programmes

MA Applied Security Strategy

Designed to develop future leaders, decision makers and confident strategic thinkers who are able to drive and execute policy calmly, under pressure, at the very highest levels. The programme takes a sharp, highly-relevant and practitioner-targeted focus, and employs simulations and fieldtrips alongside lectures, seminars and conferences with leading academics and practitioners. Creates and trains experts in the fusion of strategic communications and intelligence to craft policy and strategy in the contemporary security arena. Please see www.exeter.ac.uk/strategy for more information.

Security and Strategy CONTINUED

Compulsory Modules

- Security Strategy in History and in Theory
- Security Strategy: Planning, Process and Product
- Security Strategy and Resources
- Security Strategy: Implementation, Adaptation and Evolution
- Crisis Watch: Active Strategy
- Dissertation

Masters by Research in Strategy and Security

Masters by Research is also available in this subject and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Visit our website for more details about this and other research degrees and the research interests of our staff.

MA Conflict, Security and Development

Offers academic and vocational training in the international policy fields of conflict, security and development. Includes an integrated work placement module and internship options with international organisations and non-governmental organisations in the UK, the Middle East and Central Asia.

Compulsory Modules

- Conflict, Security and Development in World Politics
- Work Placement in Conflict, Security and Development
- Dissertation Skills
- Dissertation

Optional Modules

Recommended examples:

- US Foreign Policy
- State and Society in the Middle East
- Global Security
- Politics of Global Capitalism

MRes Security, Conflict and Justice

Examine the latest critical thinking and the key issues surrounding the field of security studies; develop better strategies for resolving conflicts and securing social justice. Gain skills that have an impact on the research, policy and practice needed to avoid and mitigate security risks. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Contemporary Debates in Security, Conflict and Justice
- Interdisciplinary Research Design
- Qualitative Research Methods
- Quantitative Data Analysis
- Dissertation

Optional Modules

Choose from a wide range including:

- Global Justice
- Global Security
- International Politics
- Conflict, Security and Development in World Politics

| | Full-time programme fee 2016/17 | | Location | Full-time | Part-time | Modular/Distance learning |
|------------------------------------|---------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Applied Security Strategy | £13,200 | £20,100 | E | ✓ | ✓ | |
| Conflict, Security and Development | £7,700 | £16,500 | E | ✓ | ✓ | |
| MRes | | | | | | |
| Security, Conflict and Justice | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites). Note: all MA Applied Security Strategy modules are compulsory.

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic All MAs: normally a 1st or 2:1 Honours degree (or international equivalent) in an appropriate subject from a recognised university. Please see our website for other programmes. MA Applied Security Strategy accepts relevant work experience in lieu.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Social Sciences and International Studies
Phone: +44 (0) 1392 723192
Email: ssis-admissions@exeter.ac.uk

SEE ALSO

Arab and Islamic Studies p32;
Food Security and Sustainable Agriculture p38;
Politics and International Relations p86

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/politics/security

We provide a dynamic environment for postgraduate study. Our students work in a friendly environment, in close contact with internationally recognised researchers in their field of study. A distinctive feature is our commitment to interdisciplinary work. Philosophers, sociologists, and anthropologists work together to undertake postgraduate teaching and collaborative research projects. We are committed to the idea that drawing sociology, anthropology and philosophy together, and in ways that include empirical philosophy, enriches all fields.

Programmes

MA Anthrozoology

This award winning MA is directed by Dr Samantha Hurn, author of a core textbook on anthrozoology, the interdisciplinary study of human-animal relations. Designed for anyone who would like to investigate the ways in which humans perceive, engage, compete and co-exist with animals. Delivered via distance learning, the programme is particularly suitable for Continuing Professional Development (CPD) for those who work with animals eg, vets, animal trainers and conservationists.

Compulsory Modules

- Anthrozoology: Theory and Method
- Applied Anthrozoology
- Dissertation

Optional Modules

- The Animal Mirror: Representations of Animality
- Animals, Health and Healing
- Humans and Wildlife: Conflict and Conservation
- Family Hominidae and Other Primates
- Representation of Animals Through Religion

Sociology, Philosophy and Anthropology

- Ranked 4th in the UK in the latest Research Excellence Framework 2014¹
- 6th for Philosophy in *The Times and The Sunday Times Good University Guide 2015*
- Internationally recognised for work in science and technology studies, philosophical anthropology and the sociology of culture
- Funding opportunities available through ESRC South West Doctoral Training Centre – a hub of world-class social sciences research

¹ Research Excellence Framework 2014 when intensity (100 per cent) and 4* and 3* grades are taken into account

Sociology, Philosophy and Anthropology CONTINUED

MA Philosophy and Sociology of Science

This unique MA combines philosophical and sociological perspectives on science and technology. You can examine the concept of science, the knowledge it provides and the way in which the production of knowledge is organised in society. The programme is excellent preparation for further research or employment in the management and evaluation of science and its impact on society – an increasingly important aspect of science policy.

Compulsory Modules

- Cultures of the Life Sciences
- Science, Technology and Society
- Dissertation

Optional Modules

- Money, Ethics and Power
- Philosophy of Science
- Independent Study in Sociology and Philosophy
- Knowledge and History: Theories of Scientific Change
- Methodology and Research Skills in Sociology

Masters by Research in Anthropology/Philosophy

Masters by Research is also available in these subjects and may suit you if you would prefer to carry out an independent research project in a specific subject under the supervision of an academic expert. Visit our website for more details about this and other research degrees and the research interests of our staff.

MRes Science and Technology Studies

Acquire a broad-based knowledge of social science research methods, as well as core research training within a contemporary sociology context. Develop your understanding of the origins, history and development of science and technology studies and its theoretical underpinnings. Gain the skills for PhD research or a career as a professional researcher. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Research Methods in the Social Sciences
- Applied Quantitative Data Analysis
- Philosophy of the Social Sciences
- Science, Technology and Society
- Dissertation

Optional Modules

One from:

- Cultures of the Life Sciences
- Philosophy of Science
- Knowledge and History: Theories of Scientific Change

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|--|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Anthrozoology | £6,900 | £15,950 | E | ✓ | ✓ | ✓ |
| Philosophy and Sociology of Science | £6,900 | £15,950 | E | ✓ | ✓ | |
| MRes | | | | | | |
| Science and Technology Studies | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic A 2:1 Honours degree or equivalent in any discipline.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Social Sciences and International Studies
Phone: +44 (0) 1392 723192
Email: ssis-admissions@exeter.ac.uk

SEE ALSO

MA Political Thought p87;
MA Applied Security Strategy p93

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/sociology/postgraduate



Sport and Health Sciences

- 1st for Sports Science in *The Complete University Guide 2016*
- 2nd in the UK for Sports Science in *The Guardian University Guide 2016*
- 3rd in the UK for research¹
- 97 per cent of students satisfied with teaching quality in the National Student Survey 2014²
- Research expertise spans the full range of disciplines in sport, health and exercise sciences
- Internationally recognised, prize-winning Children's Health and Exercise Research Centre
- State-of-the-art teaching and research facilities including modern laboratories for biomechanics, physiology, psychology and social sciences
- One of the UK's top sporting universities, consistently top 10 in British Universities and Colleges Sport (BUCS) championships

¹ Times Higher Education, REF 2014: subject ranking on intensity-weighted GPA

² Percentage of Sports Science students who agreed they were satisfied

Sport and Health Sciences at the University of Exeter consistently ranks in the UK's top three sport science departments and maintains an international reputation for excellence in teaching and research, and an exceptional track record for student satisfaction.

Recognised for world-leading and internationally excellent research across the discipline (latest Research Exercise Framework, 2014), all of our teaching staff are active researchers and their work informs public policy on exercise and health. For example, we provide scientific support and consultancy services to national and international athletes and teams including Rugby Football Union, UK Athletics, England and Wales Cricket Board, and the Football Association.

As a postgraduate student you will be welcomed into a friendly, intellectually stimulating and highly supportive learning environment. You'll benefit from programmes enhanced by the current research of our academic staff who collaborate with industry, national and international organisations and professional athletes to advance knowledge within the discipline.

Sport and Health Sciences CONTINUED

Programmes

MSc Paediatric Exercise and Health

Informed by internationally-recognised research conducted at the Children's Health and Exercise Research Centre. Provides the theoretical knowledge and practical experience to understand the unique physiological responses of children and adolescents during exercise, and how physical activity and fitness can enhance the health and wellbeing of young people. Graduates have pursued careers in a variety of sport, exercise and health promotion settings. All modules are compulsory.

Compulsory Modules

- Laboratory Techniques in Physiology
- Paediatric Exercise and Health
- Paediatric Exercise Physiology
- Research Methods and Analytical Procedures
- Dissertation (Journal Article)

MSc Sport and Health Sciences

Develop your scientific understanding of sport, exercise and health, through theoretical concepts in applied sport, health and exercise settings. Programme content is underpinned by internationally recognised research with a diverse range of option modules allied to our research expertise. Graduates have pursued careers in a variety of sport, exercise, management, consultancy and health promotion settings.

Compulsory Modules

- Research Methods and Analytical Procedures
- Dissertation (Journal Article)

Optional Modules

- Biomechanical Aspects of Lower Limb Injury
- Current Issues in Sport and Exercise Psychology
- Laboratory Techniques in Physiology
- Paediatric Exercise and Health
- Physical Activity in the Prevention and Treatment of Chronic Diseases

MRes Health and Wellbeing

Understand the social, biological and environmental drivers of individual health behaviours and interventions. Further your understanding of how the social sciences underpin the development of effective interventions, strategies and policies which aim to improve health and wellbeing, and reduce physical and psychological health inequalities. This programme forms part of the ESRC South West Doctoral Training Centre and studentship funding may be available for UK/EU students embarking on the programme and wishing to work towards a PhD.

Compulsory Modules

- Contemporary Debates in Lifestyle Behaviours and Public Health
- Interdisciplinary Research Design
- Dissertation/Dissertation (Journal Article)
- Choice of research methods modules

Optional Modules

- Advances and Methods in Social and Organisational Psychology
- Contemporary Debates in Human Geography
- Current Issues in Sport and Exercise Psychology
- Current Research Issues in Social, Economic and Organisational Psychology
- Methods in Cognitive and Clinical Psychology and Neuroscience
- Paediatric Exercise and Health
- Physical Activity in the Prevention and Treatment of Chronic Diseases

Masters by Research in Sport and Health Sciences

This degree provides the opportunity to carry out a supervised research project leading to a formal postgraduate qualification, without the longer-term commitment of a PhD. It is ideal if you are interested in pursuing a specific shorter-term research project, perhaps whilst working. The programme offers you the flexibility to shape your research in an area of particular interest to you.

Our MSc by Research can be studied in either of our research groups:

- Bioenergetics and Human Performance
- Physical Activity and Health

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/ Distance learning |
|---------------------------------------|-----------------------------------|---------------|----------|-----------|-----------|-------------------------------|
| | UK/EU | International | | | | |
| MSc | | | | | | |
| Paediatric Exercise and Health | £7,300 | £18,600 | E | ✓ | ✓ | |
| Sport and Health Sciences | £7,300 | £18,600 | E | ✓ | ✓ | |
| MRes | | | | | | |
| Health and Wellbeing | £7,300 | £18,600 | E | ✓ | ✓ | |
| Masters by Research | | | | | | |
| Sport and Health Sciences | £4,300 | £18,600 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.



Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Exeter, St Luke's Campus

ENTRY REQUIREMENTS

Academic Normally a minimum 2:1 degree or equivalent in a relevant discipline.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

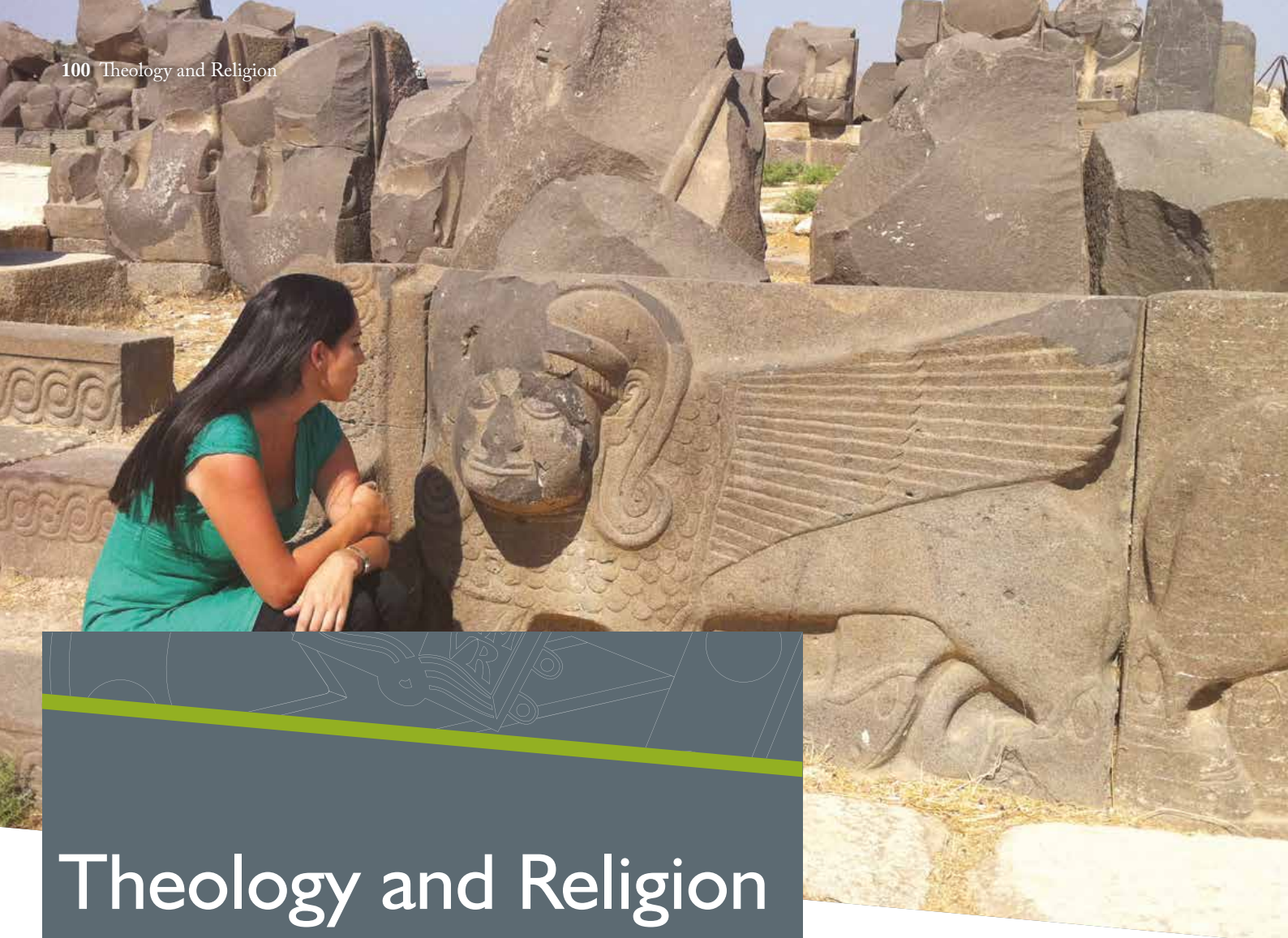
CONTACT US

E Sport and Health Sciences
Phone: +44 (0) 1392 722774
Email: pgt-shs-admissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/sportscience/postgraduate



Theology and Religion

- 2nd in the UK for world-leading and internationally excellent research¹
- 2nd in *The Guardian University Guide 2016* and 5th in *The Complete University Guide 2016*
- 6th in *The Times and The Sunday Times Good University Guide 2015*
- 12 fully funded doctoral studentships over the last 3 years
- £900,000 external research funding awarded over the past 4 years
- 1st in the National Student Survey 2014²
- Regular research seminars involving staff, students and visiting speakers
- Theologians, philosophers, biblical scholars, and historians join in one united research culture to exchange and develop ideas

¹ Research Excellence Framework 2014 based on the percentage of research categorised as 4* and 3*

² Based on the average percentage of positive responses across all survey categories for full service universities

Research is at the heart of the department of Theology and Religion, which boasts a diverse and vibrant group of students from many parts of the world. Our current research interests and expertise encompass biblical studies, Jewish studies – from early rabbinic literature to the Holocaust and the State of Israel – early Christian history, modern theology, practical and ecumenical theology, ethics, philosophy of religion, and the interface between science and religion; and much more. Graduate students in all of these fields are invited to become part of our academic community – in which both discipline-specific and multi-disciplinary skills are nurtured and tested, and in which faculty work closely with students to encourage creativity and enable critical thought.

The department places strong emphasis on research-inspired teaching, and enjoys an excellent reputation for teaching of the highest quality. Unparalleled league table rankings (including a satisfaction rate of 100 per cent in the National Student Survey for three consecutive years) are evidence of excellent undergraduate and MA-level teaching across a broad curriculum, as well as high-quality research student supervision. The department's academic and administrative-support staff are committed to helping you make the most of all that the University offers.

Programmes

MA Theology

This is an imaginative and exciting programme designed to reflect the emphases and range of our research culture. All of the available modules offer a great breadth of learning, allowing for plenty of flexibility and room to specialise in the areas that interest you most. To further develop interdisciplinary approaches students may also take a module from another Humanities postgraduate programme or may choose to build up the foundations of their learning with a module from the third year undergraduate Theology and Religion course. Throughout your studies you will benefit from access to the department's extensive resources and enjoy a close working relationship with our exceptional academic staff. The MA in Theology will help you to develop the research skills and tools to examine the subject in depth, whether or not you choose to pursue an academic career.

Compulsory Modules

- Research Skills in Theology
- Research Proposal in Theology
- Dissertation

Optional Modules

- Approaches to Biblical Studies
- Reading Early Jewish and Christian Texts
- Reception of Christian and Jewish Traditions
- Theology, Ethics and Public Issues
- Introducing Biblical Hebrew
- Intermediate Biblical Hebrew
- Elements of New Testament Greek
- Intermediate New Testament Greek



The Theology department has an extremely supportive group of staff and an exciting range of research specialisms. There are also postgraduate research seminars available to widen interest. The staff have a great mix of faith backgrounds which is refreshing and very helpful in terms of an open study environment. It is small enough to have a supportive, 'family' feel but also has an excellent reputation for research and some well-known theologians on staff.

Catherine Matlock,
MA Theology

| | Full-time programme fee 2016/17 ♦ | | Location | Full-time | Part-time | Modular/Distance learning |
|-----------------|-----------------------------------|---------------|----------|-----------|-----------|---------------------------|
| | UK/EU | International | | | | |
| MA | | | | | | |
| Theology | £6,900 | £15,950 | E | ✓ | ✓ | |

♦ Fees quoted are pro-rata for other study modes where applicable. Please note study in future years may be subject to an annual fees increment.

E Exeter **C** Cornwall

Modules listed are for illustrative purposes only and are subject to change and timetabling constraints. You may exchange up to 30 credits of optional modules from other University of Exeter Masters programmes (subject to approval from relevant College(s) and completed pre-requisites).

LOCATION

E Streatham Campus, Exeter

ENTRY REQUIREMENTS

Academic Normally a 2:1 Honours degree in Theology or a related subject. Professional qualifications or experience may also be considered.

English language Please see www.exeter.ac.uk/postgraduate/englishrequirements for information on our requirements, including IELTS/TOEFL/PTE Academic and other qualifications we deem equivalent.

CONTACT US

E College of Humanities: Postgraduate Admissions Administrator
Phone: +44 (0) 1392 725306
Email: humanities-pgadmissions@exeter.ac.uk

FURTHER INFORMATION

For further information, including full module details and staff profiles, please see our website:

www.exeter.ac.uk/theology/postgraduate



USEFUL CONTACTS

Useful webpages

Postgraduate study webpages
www.exeter.ac.uk/postgraduate
www.exeter.ac.uk/postgraduate/apply

College webpages
www.exeter.ac.uk/departments

Virtual campus tours
www.exeter.ac.uk/virtualtours

Teacher training programmes
www.exeter.ac.uk/education/pgce

Exeter Students' Guild/
Penryn Campus Students' Union
www.exeterguild.org
www.fxu.org.uk

International students

International Office
www.exeter.ac.uk/international

INTO University of Exeter Centre
www.intohigher.com/exeter

UK Council for International
Student Affairs
www.ukcisa.org.uk

Funding

University of Exeter funding
www.exeter.ac.uk/funding
www.exeter.ac.uk/funding/search
[www.exeter.ac.uk/students/finance/
studentfunding](http://www.exeter.ac.uk/students/finance/studentfunding)

International scholarships
[www.exeter.ac.uk/international/students/
scholarships](http://www.exeter.ac.uk/international/students/scholarships)

UK government funding information
www.gov.uk/funding-for-postgraduate-study

British Council
www.educationuk.org

Student Funder
www.studentfunder.com

Chevening Scholarships
www.chevening.org

Fulbright Scholarships
www.fulbright.org.uk

Contact us

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+44 (0) 1392 723044
(EU/International callers)

Email: pg-ad@exeter.ac.uk

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Accessibility Service (Cornwall)
Phone: +44 (0) 1326 370443
Email: AccessAbility@falmouth.ac.uk

University Switchboard
Phone: +44 (0) 1392 661000

Alternative formats
Please contact the Accessibility Service to discuss your needs.

HOW TO GET HERE

All our campuses are well connected by road, rail, and air travel.

Streatham Campus and St Luke's Campus

Both campuses are within easy walking distance of the city centre.

By train

The average journey time from London Paddington to Exeter St David's station is 2 hours 30 minutes.

By coach

Exeter is well connected by coach, and local buses from the coach station can take you direct to either of our campuses.

By car

The M4/M5 links Exeter directly to London, the Midlands, South Wales and the North including Scotland. The average journey time from either London or the Midlands is 3 hours. For satellite navigation use postcode EX4 4QJ for the Streatham Campus and EX2 4TE for St Luke's.

By air

The nearest regional airports are at Exeter and Bristol.



Penryn Campus

By train

There are regular services to Truro from all major British cities, and connecting services from Truro to Penryn. The average journey time from London Paddington to Truro is just over 4 hours, and from Truro to Penryn about 15 minutes.

By coach

For timetables visit www.nationalexpress.com or phone National Express on +44 (0) 8717 818178.

By car

The Penryn Campus is approximately 2 hours' drive from Exeter. For satellite navigation use postcode TR10 9FE or TR10 9EZ.

By air

The closest airport to the Penryn Campus is at Newquay.

For full instructions and directions to each campus, please see www.exeter.ac.uk/visit/directions

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□ EdD

▲ MA

★ MBA

◆ MRes

† MSc by Research

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◇ INTO Graduate Diploma

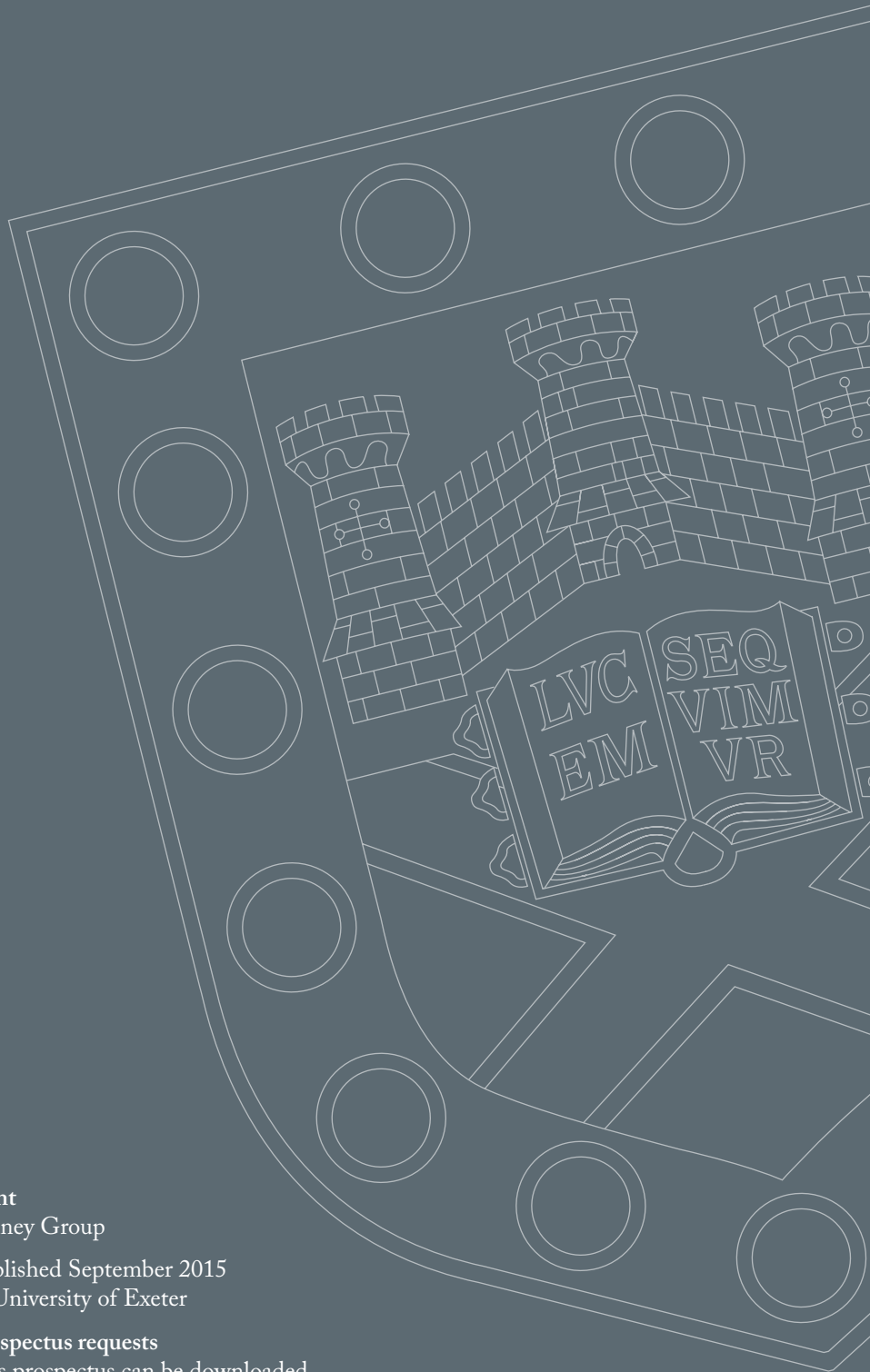
• Masters by Research

■ MEd

○ MSc

○ PgCert

** with management option



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