At UEA we offer a wide range of scholarships and loans. We have a whole host of different awards offering anything from £3,000 to £30,000 towards the cost of your studies at UEA. These are funded by UEA itself, our donors or through partnerships with funding bodies across the world. For more information visit our scholarship pages.

The UK Government Postgraduate Loan system is also supporting Master’s and Doctoral study. To find out more information and apply please visit: www.gov.uk/postgraduate-loan

Feel free to email us with any questions you have about postgraduate scholarships or loans via: student.finance@uea.ac.uk

OVER £7.8m Scholarship funding offered for postgraduate studies in 2018-19
Welcome to postgraduate study at UEA

A WORLD OF ENDLESS POSSIBILITIES

Whether you’re looking to feed a passion, advance your career or for a change of direction, study with us and we’ll help you achieve your goals, and set exciting new ones.

Whether your interests lie in the arts and humanities, medicine and health sciences, the sciences, or social sciences, UEA is home to world-leading academics in your field. Our Faculties offer stimulating and supportive learning environments, each dedicated to producing research that redefines their subjects.

UEA offers a broad range of courses to meet your ambitions, interests and lifestyle, including part-time and distance-learning. We have an enviable reputation for innovation and, as such, attract postgraduate students from around the world – something that will enrich both your learning and your personal experience with us. We provide a space where academic learning is not only respected, but cherished and fostered. All this in a beautiful setting, just outside the buzzing city of Norwich.

So come study with us.
Let’s discover what’s possible.
Why UEA?

Think Without Borders

Join a lively environment where world-renowned research flourishes and flows into your studies. Be curious. Collaborate. And get ready to truly make a difference – from influencing government policy to tackling today's global challenges.

## Why UEA?

We're constantly improving and expanding our facilities to offer you the most inspirational learning and research environment possible. These include:

- £81.6 million Quadram Institute – a new centre for food and health research
- £79 million Bob Champion Research and Education Building
- A bespoke anatomy suite and the NEAT suite, a custom-built assistive learning technology suite
- The Zuckerman Institute for Connective Environmental Research (ZICER)
- The Centre for Ocean and Atmospheric Sciences (COAS)
- The Biomedical Research Centre (BMRC) and imaging suites
- A major new facility for biophysical chemistry
- Two new laboratories for energy research
- D'Arcy Thompson Centre, home of the UEA Computational Biology Laboratory
- Access to shared research facilities on the Norwich Research Park.

## Teaching Rated

Teaching Excellence Framework 2017-2020

The Faculty of Science has a research grant pot of £189 million. Where could that take you?

## Reputation for Research

We're internationally recognised for the quality of our research and many of our academics have won prestigious awards for their outstanding achievements. For you, this means a fresh, contemporary take on your subject and an innovative, creative environment for your own research too.

You'll find our research philosophy has collaboration at its core. So you'll tackle projects with colleagues across the disciplines at UEA – from historians to economists – and work with experts from Norwich Research Park and other vibrant local communities.

## First-Class Teaching

Many of our lecturers and teachers are world experts, leading the way in their fields. But crucially, at UEA our team is just as dedicated to your studies and professional development as it is to its own research.

Learning doesn’t end in the classroom either. We use a range of teaching styles and formats so you can engage with your subject in all sorts of interesting ways. From hands-on classes where you put what you’ve learnt into practice to collaborative projects and real-world research. You’ll benefit from our well-established links with organisations, international networks and research councils around the world – developing not only your expertise but your professional network too.

## Think Flexibly

Whether you’re looking for a new career or already have a busy professional schedule, many of our courses can fit around you. We offer part-time, online and flexible options – ensuring that you have the freedom to explore what you want, when you want.

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GET CREATIVE WITH STUDENTS AND STAFF FROM ACROSS DISCIPLINES – WE DON’T DO BOUNDARIES.

## Join Student-led Seminars, Reading Groups, Symposia and Conferences, as well as our Interdisciplinary Seminars and Workshops, and a Masterclass Series.

WE HAVE AN INTERNATIONAL REPUTATION FOR RESEARCH IN SUCH AREAS AS NUTRITION, HEALTH ECONOMICS, DEMENTIA, CANCER STUDIES AND CARDIOLOGY.
Imagine looking out over 200 hectares of beautiful parkland as you study within architecturally award-winning buildings. Everything is on your doorstep – from a large food shop, bakery and bank to a post office, bookshop and restaurants. When you want to sample the delights of Norwich, simply hop on a bus direct from campus.

Imagine studying on a beautiful campus, minutes from a world-class city, enjoying outstanding music on a weekly basis, having the choice of more than 200 clubs and societies, breaking a sweat in one of the UK’s finest sports facilities, being inspired by arts and culture from all over the world and playing your part in campaigns that matter to you. Now you’re getting an idea of life at UEA.

LIFE AT UEA

Imagine looking out over 200 hectares of beautiful parkland as you study within architecturally award-winning buildings. Everything is on your doorstep – from a large food shop, bakery and bank to a post office, bookshop and restaurants. When you want to sample the delights of Norwich, simply hop on a bus direct from campus.

LIVE WITHOUT BORDERS

- FREE Microsoft Office 365 to download to your own device
- FREE unlimited cloud storage with access to your data anywhere in the world
- Campus-wide printing, scanning and photocopying facilities
- Access to UEA software on your device
- Online library catalogue and search tools that can be accessed on and off campus
- Over 800,000 books and journals. 15,000+ new titles added every year
- Access over 400,000 e-books and 75,000 e-journals anywhere in the world
- Extensive collections of specialist materials
- A wide range of subscribed digital resources, such as online databases and e-journals
- Bookable group study rooms with IT and AV equipment
- Assistive technology and specially equipped workstations for students with visual impairments or mobility difficulties.

THE SPORTSPARK IS ONE OF ONLY THREE UNIVERSITY SPORTS CENTRES IN THE COUNTRY TO BE RECOGNISED FOR ITS EXCELLENT FACILITIES IN A NATIONAL AWARD (QUEST 2018), SUPPORTED BY SPORT ENGLAND.

Norwich buzzes with live music, comedy, arts and culture. Be moved by arthouse cinema, touring West End and international theatre productions, and a thriving literary scene. Hear from famous alumni at our International Literary Festival. See art from around the world at the Sainsbury Centre for Visual Arts. Catch over 60 gigs a year at our on-campus live music venue, the Nick Rayns LCR. And join one of our 200+ clubs and societies to discover or share your passion – from Disney to drama, filmmaking to French, or burlesque to baking.

“There is so much to do here, the campus is vibrant and I love that it is a hive of activity.”

JEN BARWELL, MB BS MEDICINE GRADUATE
EXPLORE EVERY OPPORTUNITY
WITH CAREERCENTRAL

- Pop in for one-to-one advice at CareerCentral on campus
- Visit our online careers portal, MyCareerCentral
- Explore occupations, employers and further study
- Join employer and industry-focused events, fairs and workshops
- Network with professionals and alumni

- Apply for internship, voluntary, mentoring and graduate opportunities
- Discover our database of graduate vacancies and local part-time or casual work
- Join our graduate internship programme to hone your skills and experience through strategic projects.

CAREERS

DISCOVER A NEW DIRECTION

Where will your postgraduate degree take you? The opportunities are endless, so we’ll help you find, explore and maximise whatever excites you.

Alongside CareerCentral, each School has its own dedicated careers advisers for Master’s-level students – and PhD students have specialised support too. We’ll help you skill up, gain experience and network with inspirational employers, alumni and entrepreneurs. So you’ll graduate ready to make your career goals happen.

www.uea.ac.uk/careers
www.uea.ac.uk/internships

WE HAVE EXCELLENT LINKS WITH EMPLOYERS, INDUSTRY AND STARTUPS.

BUSINESS SET UP SUPPORT

STARTING A BUSINESS

UEA Enterprise Centre is host to a growing number of businesses and home to EnterpriseCentral, a dedicated space where you can grow and develop your own business ideas.

You can meet like-minded peers, collaborate and innovate with them, and bring your business ideas to life. Take advantage of one-to-one business coaching, mentoring, skills workshops, grants, funding, competitions and more, all aimed at helping you become a fully fledged entrepreneur.

You’ll get support every step of the way in starting your business, from idea to launch, through to growing your business. With virtual tenancy, hot-desking, co-working and private office spaces on offer, you can even base your business here.

www.uea.ac.uk/internships

We offer professional careers support for up to three years after graduation.
Homestay simply means living with a host family, right here in the local area. The scheme encompasses families from all walks of life, from those with children through to young, professional couples and retirees. Whatever type of family you’d like to stay with, Homestay is an affordable and increasingly popular alternative to living in student halls.

Norwich is a safe, beautiful and historical place to live. With a huge private rental market offering great-value properties all over the city, you’ll be moments away from your favourite bars, restaurants, music venues, museums and art galleries.

Most accommodation is fully furnished – you’ll just need to purchase your own bedding, crockery, cutlery and cooking utensils. When you sign up with a private landlord, you should sign a legal contract – just ask our Student Union Advice Centre if you have any questions about this.

On or off campus? Modern or historical? Country or city? There’s so much high-quality, affordable accommodation here at UEA that you’ll be spoilt for choice. One thing’s for certain: wherever you live you’ll enjoy the unique sense of community for which Norwich is known.

Our award-winning on-campus accommodation is just minutes from our impressive teaching and research facilities. When you’re not studying, check out our range of shops, cafes, a renowned music venue, a stunning art gallery, and our £30 million Sportspark. It’s all on your doorstep.

For more information about the options available, please visit: www.uea.ac.uk/study/accom
Norwich is one of the UK’s most exciting cities. Old meets new, nature meets technology, and local and global culture collide.

The bustle of Norwich is just minutes from campus and offers plenty to inspire and entertain. Norwich isn’t just a beautiful city; it has a cutting-edge arts scene and is steeped in literary excellence. You’ll find ancient cobbled streets and a historic castle alongside award-winning shopping, theatre, arts and live music.

Beyond the city you’ll be surrounded by some of the UK’s most beautiful countryside. You can explore the nearby Norfolk coastline with its stunning beaches and famous bird reserves. Or enjoy country walks, medieval villages, bustling market towns, and stately homes. Go walking, cycling or sailing on the Norfolk Broads national park.

Between the city of Norwich and the big skies of Norfolk, there are so many places to discover during your time at UEA.

**SEE THE WORLD IN ONE CITY**

Norwich was England’s first UNESCO City of Literature.

**DID YOU KNOW...**

- Norwich Market is one of the UK’s largest open-air markets
- Norwich was England’s first UNESCO City of Literature
- Norwich is foodie heaven – try local juicy mussels and organic chocolate or explore Japanese, Thai or Italian cuisine
- Sample delicious boutique gins and vodkas from East Anglia’s award-winning micro-distillers
- The Norfolk coastline for birdwatching and beautiful beaches
- Quintessential English countryside for sleepy medieval villages, bustling market towns and stately homes
- The Broads National Park for sailing, walking and cycling
- Paintballing, theme parks, zoos or horseracing for fun days out

**LOVE A FESTIVAL?**

MAY
- Norfolk and Norwich Festival
- Norwich City of Ale Festival

JUNE
- Royal Norfolk Show
- Latitude Festival (winner of best major festival 2017)
- Carnival and fireworks for the Lord Mayor’s Procession

JULY
- Norwich Science Festival
- Norwich Beer Festival
- Hostry Festival

OCTOBER
- Norwich Beer Festival
- Hostry Festival

**EXPLORE MORE**

- 6 theatres (with Norwich Theatre Royal regularly staging West End shows)
- 4 cinemas (including arthouse Cinema City)
- Museums and art galleries (from renowned Norwich Gallery to artist-led galleries Outpost and Stew)
- Live music, comedy and pubs (Norwich once had a pub for every day of the year)
- Top 15 UK shopping destination (Venuescore UK Shopping Venue Rankings 2017)
- Norwich Market is one of the UK’s largest open-air markets
- Home to Norwich City Football Club (The Canaries)
- Vibrant food and drink scene (eat your way around the world, including at celebrity restaurants, and sample many local beers and spirits)

**STEPHEN FRY, ACTOR, WRITER AND UEA HONORARY GRADUATE**

“Norwich is a fine city. None finer. If there is another city in the United Kingdom with a matchless modern art gallery, a university with a reputation for literary excellence which can boast Booker Prize-winning alumni, and an extraordinary new state-of-the-art public library then I have yet to hear of it.”

**WEDDING WITH CULTURE**

- Museums and art galleries
- Live music, comedy and pubs
- Live music, comedy and pubs
- Love a festival?
- Explore more
- Did you know...

**www.uea.ac.uk/video/norwich**

**www.visitnorwich.co.uk**

**www.hostryfestival.org**
Want to study in the UK? Our courses and support will help you progress onto a postgraduate degree at UEA.

INTO UEA is here to help international students turn ambitions into reality. We offer academic pathway programmes and English language courses to help you progress towards a variety of degrees.

**FIRST-CLASS FACILITIES**

Make yourself at home at our £38 million, purpose-built INTO Study Centre, located in the heart of the university campus. Studying here will prepare you for future success at UEA – ensuring you have the skills and knowledge you need to thrive on a postgraduate course.

We offer:
- A multipurpose lecture theatre
- Modern teaching rooms with interactive whiteboards and touchscreen smartpads
- Comfortable social spaces to relax with friends
- Free high-speed wireless internet
- 24/7 in-centre student support.

**YOUR HOME FROM HOME**

Live just minutes away from your classes in our INTO student accommodation, linked directly to the Study Centre. Or experience British life and culture first hand with one of our trusted Homestay hosts.

**MAKING LIFE EASIER**

When you move to the UK, we’ll help you every step of the way. Whether you need support setting up a bank account, renewing your visa, applying for a course, or simply a friendly face and a chat, we’re here to help. Find out more about INTO UEA courses, and download our latest brochure at: www.intostudy.com/uea or email: into@uea.ac.uk

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<th>COURSE</th>
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| **International Graduate Diploma in Business** | - Core Business  
- Core Economics  
- Statistics for Quantitative Methods  
| **International Graduate Diploma in Economics** | - Contemporary World Issues  
- International Political Economy  
- Social and Cultural Studies  
- Applied Research Skills in a Social Science area. | Postgraduate degrees at the School of Economics, including Finance and Trade, Business Economics, Media Economics. |
| **International Graduate Diploma in Social Sciences** | - Core Business  
- Core Economics  
- Statistics for Quantitative Methods  
- Applied Research Skills in either Business or Economics. | Postgraduate degrees at the Schools of International Development, Politics, Philosophy and Language and Communication Studies, Education. |

**ACADEMIC CHOICES**

We offer three International Graduate Diploma programmes. Whichever programme you choose, you’ll be introduced to the research skills required for postgraduate studies, and you’ll receive supervision to produce a piece of research related to the postgraduate course you’re aiming towards. You’ll also take English Language and Communication Skills classes that are closely linked to your future academic degree.
Are you ready to think bigger? Set yourself apart from others in your field with a prestigious research degree from UEA. We’re one of the UK’s leading research institutions, with more than 1,400 research students.

You will join a vibrant, multinational research community, where you’ll have the opportunity to learn from internationally-recognised academics and contribute to new and exciting developments in the UEA Doctoral College. You’ll also gain a qualification that will give you a genuine edge, further enhancing your future career prospects.

As a postgraduate research student, you are very much seen as an early career researcher and junior colleague, contributing to the intellectual vitality and vibrancy of our research-intensive university as you continue to learn, develop and grow.

**RESEARCH DEGREES AND PhDs**

**FIND GROUND-BREAKING IDEAS**

**UEA DOCTORAL COLLEGE**

Our postgraduate researchers are at the heart of active research teams, breaking boundaries and making real advances. At UEA we are committed to supporting all our postgraduate research community, from prospective students through to early career researchers.

The UEA Doctoral College brings together everyone involved in postgraduate research from right across the university, seeking to deliver an excellent postgraduate research environment.

The Doctoral College aims to create a supportive and nurturing environment for all our postgraduate research students, practically supporting you in your research and seeking to create a consistent experience regardless of discipline or school of study. By bringing together best practice, encouraging innovation and helping students become part of the vibrant postgraduate research community across our Graduate Schools, the Doctoral College will help students to make the most of their time at UEA.

**RESEARCH ENVIRONMENT**

UEA’s a centre of innovative research and our programmes are developed in line with our latest discoveries, ensuring you’re working at the forefront of your chosen discipline. In addition to your own independent study, you’ll contribute to the broader research of your department and take part in seminars and conferences, among other activities.

**PRESTIGIOUS STUDENTSHIP SCHEMES**

We have a number of studentship schemes available for an October 2019 start. In addition to those available through our Doctoral Training Partnerships (DTPs), we have University-funded studentships provided though our Faculty Graduate Schools as well as opportunities funded through major charities, and other UK Research and Innovation (UKRI) funding schemes and grants. We also have a significant partnership with the Southern University of Science and Technology (SUSTech) who provide studentships for Chinese citizens to study a Split Site PhD, with students spending time at both UEA and SUSTech. Details of our latest PhD opportunities can be found at: www.uea.ac.uk/study/postgraduate/research-degrees

**SUPERVISORY TEAMS**

You will work closely with your supervisory team, who will guide and advise you throughout your studies and the examination process, explaining at each stage what is required for your thesis. Importantly, all supervisors are still research active in their various fields of expertise. We adhere to the UK Quality Code for Higher Education published by the Quality Assurance Agency. Our Code of Practice for Research Degrees sets out how the responsibilities are shared between student and supervisors.

**DEVELOPING YOUR SKILLS**

Your research programme will involve independent, original research, which you will present in your thesis. You will also undertake a specially developed skills training programme, designed to equip you with the knowledge and abilities required to complete your work.

At the start of each year you will review your skills and training requirements with your supervisory team, designing a personal development plan tailored to your individual needs. One that gives you a clear direction moving forward. Each Graduate School and DTP supports multiple training pathways and you can take courses from other Faculties allowing you to create a bespoke plan that addresses your personal ambitions.

Your personal development plan will enable you to make an outstanding contribution to your discipline and apply your knowledge to the challenges facing society, the global environment and the economy.

In addition, we provide opportunities to develop as an individual to ensure your research has the maximum impact, both for society and for your chosen career path.
THE BIGGER PICTURE

RESEARCH DEGREES AND PhDs

UEA leads or partners with several Doctoral Training Partnerships (DTPs) and Centres for Doctoral Training (CDTs). All provide innovative, insightful and inspiring training, so you can be assured that our programmes will broaden your knowledge, widen your skills set, and greatly improve your future career prospects.

STUDY SOCIAL

The South East Network for Social Sciences (SeNSS) Doctoral Training Partnership is funded by the Economic and Social Research Council (ESRC) and includes UEA, City University London, Essex, Goldsmiths, Kent, Reading, Roehampton, Royal Holloway, Surrey and Sussex.

SeNSS offers more than 40 fully-funded PhD (+3), Master’s and PhD (+3); studentships a year – either part-time or full-time. You’ll work collaboratively with academic, user and practitioner networks, and benefit from our 200+ partnerships with external organisations. For more information on how you can join the next generation of social scientists, please visit: www.senss-dtp.ac.uk

BRILLIANT BIOSCIENCE

The Norwich Research Park Biosciences Doctoral Training Partnership is a Biotechnology and Biological Sciences Research Council (BBSRC) DTP that brings together five world-class research institutions – the John Innes Centre, University of East Anglia, the Quadram Institute, The Sainsbury Laboratory and the Earlham Institute – on a single site. Excitingly, it offers studentships to support multidisciplinary research within a community recognised around the world for the quality of its bioscience research.

www.biodtp.norwichresearchpark.ac.uk

EVENVEAST

EnvEst is a consortium led by UEA which includes the University of Essex and the University of Kent, core research partners include British Antarctic Survey (BAS), British Geological Survey (BGS), British Trust for Ornithology (BTO), Centre of Ecology and Hydrology (CEH), Centre for Environment, Fisheries and Aquaculture Science (Cefas), The John Innes Centre (JIC), The Marine Biological Association (MBA), The Met Office, Plymouth Marine Laboratory (PML), Plymouth University Marine Institute and The Sir Alister Hardy Foundation for Ocean Science (SAHFOS). All are renowned and valued contributing partners.

Supporting projects that range from physical, mathematical, computer and engineering sciences to ecological, environmental, life and social sciences, our current NERC DTP provision can be viewed at: www.envest.ac.uk

IMPACT IN ENVIRONMENTAL SCIENCE

UEA has world-leading expertise for research across the remit of the Natural Environment Research Council (NERC) and is a lead and partner within a number of DTPs and CDTs. We’re proud to be part of collaborative partnerships that support cross-cutting research to explore the boundaries of research interests between Research Councils.

INTERCONNECTED ARTS

The Consortium for Humanities and the Arts South-East England (CHASE) is an Arts and Humanities Research Council (AHRC)-funded DTP that brings together nine leading institutions; UEA, Essex, Kent, Sussex, the Open University, Courtauld Institute of Art, Goldsmiths, University of London, Birbeck and SOAS, together with other creative and public-sector partners. Because we believe research is interdisciplinary, we offer you the chance to study periods, cultures and communities beyond disciplinary boundaries. So, why not join the many UEA students who gain full studentships (stipend and fees paid) as CHASE scholars and enjoy a rich research environment bursting with opportunities in the creative and public sectors.

www.chase.ac.uk

QUALIFICATIONS SPECIFICS

PhD

A three-year full-time or six-year part-time degree during which you will conduct original research designed to contribute to the development of understanding and new knowledge within your field. You will produce an original research thesis of up to 100,000 words, which will be assessed through an oral examination by experts within your field of research.

PhD by Publication

This programme is designed for experienced researcher who can evidence extensive active research effort in their field and through published work, a contribution to the development and understanding of your subject area. The course is a part-time and is assessed through a selection of published work, a critical analysis of your publications and oral examination.

MPhil

The MPhil is a shorter, two-year full-time or part-time programme of original research study leading to a research thesis of up to 60,000 words. Assessment of your thesis will be through an oral examination by experts within your field of research.

Masters by Research – MA (Res), MSc (Res), LLM (Res)

A Master’s by Research is a short, 12 month full-time or two-year part-time research programme, with the results written up as an original research thesis of up to 40,000 words. Assessment of your thesis will be through an oral examination by experts within your field of research.

EdD

The EdD is a part-time course based on your own research project. It culminates in an original thesis of 60,000 words, which is assessed through an oral examination. Candidates for the EdD initially register on the two-year MEd programme with the option upon successful completion of these two years to progress onto the EdD for a further three years.

MD

The Doctor of Medicine programme consists of either a two-year full-time or four-year part-time period of academic research. The programme is designed to allow clinicians-in-training to conduct research outside of their normal professional training. By the end of your programme, you will have produced a thesis of 65,000 words, which will be assessed through an oral examination.

ClinPsyD

The Doctorate in Clinical Psychology is a three-year full-time professional course that comprises both academic and clinical components. Successful completion of the course gives eligibility to apply to the HCPC registration to practise as a Clinical Psychologist.

EdPsy

The Doctorate in Educational Psychology combines theory, practice and research. You will combine a broad range of psychological theories, framed within the principles of critical pedagogy, psychology and social justice. Successful completion of the course gives eligibility to apply to the HCPC registration to practice as an Educational Psychologist.

PostFD (Health and Social Care)

This part-time five or interdisciplinary, postgraduate-level research programme is designed to help working practitioners develop the skills required to lead evidence-based interventions. It offers pioneering professional development, tailored to your specific needs within a research framework.

Entry Requirements

The minimum academic requirements for entry to a postgraduate research degree are dependent on the Faculty, School and individual course you are applying. The minimum is a 2:1 in UK undergraduate degree (or equivalent), but please note specific opportunities may have additional requirements.

Entry requirements vary across Schools and courses. Please check the postgraduate research degree area of the UEA website: www.uea.ac.uk/study/postgraduate/research-degrees/how-to-apply for more information on exact entry requirements. Minimum English Language requirements depend on Faculty, School and course. Typically, IELTS 5.5 for T2 or their equivalents are required.

Most postgraduate research programmes offer start dates of 1 October, 1 January, 1 April or 1 July. Although you shouldn’t apply for all start dates available for each School or individual course. Contact the Postgraduate Research Service for more information or check the relevant Graduate School Webpages for more information.

The Professional Doctorate courses, with the exception of the MD, normally offer specific start dates. Further information can be found on the Professional Doctorates webpage.

If you’d like to talk directly to someone about our postgraduate research programmes, please contact our Admissions Enquiry Assistant on: pgr-enquiries@admin.uea.ac.uk

+44 (0) 1603 593117

www.uea.ac.uk/postgraduate-research
The Norwich Research Park provides UEA postgraduate students with access to a world-leading science base, which brings six major research institutions together on one site.

**AT THE FOREFRONT OF RESEARCH**

Norwich Research Park is one of Europe’s leading research centres. It’s a partnership between UEA, the Norfolk and Norwich University Hospitals NHS Foundation Trust (NNUH), The Sainsbury Laboratory, and three BBSRC-supported research institutes: the John Innes Centre, the Quadram Institute and the Earlham Institute.

The Park has an annual research spend of over £130 million. It conducts cutting-edge multidisciplinary research, focused on the critical areas of Food and Health, Climate Science, Industrial Biotech, Agriculture Biotechnology, Genomics and Medical Technology.

Home to more than 80 science and technology businesses, Norwich Research Park boasts an incredible concentration of some of the world’s best scientific minds. Of the 12,000 people who work there, 3,000 are scientists, many of whom are also UEA graduates.

**NORWICH RESEARCH PARK**

The Park was established with the goal of becoming a thriving science and innovation business park, and it continues to grow through investment from large organisations, and through the support it provides to start-up companies.

As an official Enterprise Zone location, it provides office and laboratory space under flexible terms to young enterprises. The supportive, innovative and nurturing environment it offers, as well as access to its excellent facilities and superb infrastructure, make it the ideal space for businesses that are just starting out.

A key partner within the Park, the John Innes Centre is a dynamic and multinational community of scientists and students, all dedicated to the discovery of new plant and microbe knowledge through innovative research. This knowledge goes on to benefit agriculture, the environment and human health worldwide. The JIC is committed to training the scientists of the future and its global reputation for excellence means that it attracts some of the best and brightest scientists and students from around the world.

**Supporting Innovation**

The Sainsbury Laboratory was founded in 1988 to conduct cutting-edge research into plant pathogens and plant diseases. We have an enviable reputation and are dedicated to undertaking innovative long-term research. Our main goals are to make fundamental discoveries in the science of plant-microbe interactions, deliver science solutions that reduce crop losses to important diseases, and develop and deploy cutting-edge technologies to combat plant diseases and accelerate breeding.

The Quadram Institute tackles major global challenges by conducting life science research at the very forefront of the fields of bioinformatics, genomics and computational biology. Always ambitious in the questions we tackle, the Institute brings together leading experts in biosciences and high-performance computing. We deliver new levels of knowledge into the complex biological systems in plants and animals, and their interaction with the environment.

The Norfolk and Norwich University Hospital is one of the largest NHS hospitals in the UK. It is a regional referral centre for many conditions and has many specialisms, including cancer and musculoskeletal diseases.

At the forefront of research, Norwich Research Park provides UEA postgraduate students with access to a world-leading science base, which brings six major research institutions together on one site.
Has the art of public speaking been lost in a world of spin, sound bites and social media? UEA’s Professor Alan Finlayson argues that the power of persuasive speech remains fundamental to democratic politics. Everybody should learn how to create great rhetoric that can engage with audiences and build genuine understanding.

www.uea.ac.uk/research

Faculty of Arts and Humanities

The Faculty of Arts and Humanities at UEA has a proud history of creative, thoughtful and innovative teaching and research.

The first UK university to have taught creative writing, we are also pioneers in American studies, cultural heritage, and the theory and practice of translation. We have rich artistic, archival and cultural holdings – including the Sainsbury Centre for Visual Arts and the British Archive for Contemporary Writing – and boast scholarly experts on everything from the Magna Carta to Ian McEwan to Manga. We are also home to the Interdisciplinary Institute for the Humanities, which is the base for our state-of-the-art media suite, the Centre for Japanese Studies and the East Anglian Film Archive.

Both UEA and the city of Norwich host a rich cultural life, with a biannual literary festival, music, heritage, film, theatre and gaming events. This is really the place to live to fulfil your passion for the arts and humanities.
Welcome to the School of Art, Media and American Studies

Our School brings together world-leading experts and true pioneers in visual arts, material culture, film, television and media, and the literature, history and culture of the United States.

Join us and you’ll benefit from outstanding teaching and facilities, which include our television studio and media suite, and our world-famous on-campus art museum, the Sainsbury Centre for Visual Arts.

Entry requirements:
- UK Bachelors (Hons) 2.1 or equivalent in a Humanities or Social Sciences degree
- Special entry requirements: A 3,000 word essay from your previous degree should be uploaded to your online application

Studying one of the world’s most significant superpowers at this fascinating moment of flux and change will equip you to work in industries requiring complex and outward-facing views of the contemporary world.

ABOUT THE COURSE

Our course covers topics including race, gender and civil liberties, power and protest, and American popular culture and the avant garde. Your studies will equip you with the critical skills and methodological training needed to pursue your interest in America from different disciplinary perspectives.

If your background is in interdisciplinary and transdisciplinary American studies, we’ll help you specialise in this vibrant field and find exciting new areas to pursue.

AT A GLANCE
- Explore events and forces that have shaped the US
- Study US influence on culture, politics and economics around the world
- Discover new theoretical and conceptual perspectives.

WHAT YOU’LL GAIN

The course is excellent preparation for future employment in a number of fields, as well as for doctoral research.

Further information
- +44 (0) 1603 591515
- admissions@uea.ac.uk
- www.uea.ac.uk/ams/pgt
ABOUT THE COURSE
You’ll master the essential skills for a career in this field, and explore the social, cultural, political, industrial, historical and aesthetic dimensions of film through a range of global case studies.

You may also develop your practical skills, getting hands-on in our state-of-the-art Media Suite. And you’ll benefit from being based in a groundbreaking centre for the subject.

AT A GLANCE
- Train to use cutting-edge media technologies, including editing suites, cameras, sound equipment, a sound studio and digitisation suite
- Deepen your understanding of how film and television is produced
- Discover the social, cultural, political, industrial, historical and aesthetic aspects of film
- Develop sought-after transferable skills.

WHAT YOU’LL GAIN
As well as further academic study, our graduates go on to a wide variety of fields, including film, television, media, production, press and publicity, publishing, social media, and arts festivals.

Film, Television and Creative Practice (MA)
Entry requirements: UK Bachelor’s (Honors) 2.1 or equivalent in a Humanities or Social Sciences degree

Master the essential skills for a career in film and television at a pioneering centre for the subject.

Fees and funding
Details of our tuition fees and the film and television industries. Details of our tuition fees and the film and television industries. Details of our tuition fees and the film and television industries.

WHAT YOU’LL GAIN
You’ll master the essential skills for a career in this field, and explore the social, cultural, political, industrial, historical and aesthetic dimensions of film through a range of global case studies.

Entry requirements: UK Bachelor’s (Honors) 2.1 or equivalent in a Humanities or Social Sciences degree

ABOUT THE COURSE
Develop your creative and critical skills with an exciting mix of practice work and the academic study of media and history, with both core and optional modules.

As well as lectures, seminars and film screenings, you’ll have access to UEA’s Television Studio and our state-of-the-art Media Suite, packed with cutting-edge technologies.

WHAT YOU’LL GAIN
- Train to use cutting-edge media technologies, including editing suites, cameras, sound equipment, a sound studio and digitisation suite
- Deepen your theoretical understanding of how film and television is produced and learn new practical skills
- Train to use specialist editing suites, cameras, sound equipment, a sound studio and digitisation suite
- Discover the social, cultural, political, industrial, historical and aesthetic aspects of film
- Choose optional topics, such as gender in media, Hollywood cinema, and national and international film cultures.

WHAT YOU’LL GAIN
Graduates frequently progress to PhD study and have also gone on to rewarding careers in various fields, including archiving, academia, journalism, and the film and television industries.

History of Art (MA)
Entry requirements: UK Bachelor’s (Honors) 2.1 or equivalent in a Humanities or Social Sciences degree

Explore art’s ability to challenge and sustain world views, cultures and identities, delving into the rich and complex relationship between art and human experience in the modern period, from the 15th to the 21st century.

ABOUT THE COURSE
Your studies will draw on conceptual tools derived from a number of disciplines, including anthropology and philosophy as well as art history.

You’ll study artistic production, visual representation and modern cultural experience. At the same time, you’ll develop crucial skills in imaginative looking, critical thinking, robust writing and fluent, confident communication.

AT A GLANCE
- Experience close and imaginative encounters with artworks
- Engage critically with crucial aspects of modern art history and cultural theory
- Acquire a balance of practical experience, theoretical and historical knowledge, and critical awareness.

WHAT YOU’LL GAIN
You’ll graduate ready to launch or further a career within arts and heritage organisations, cultural heritage sites, historic properties management, museum curation, collections care, learning or development.

Cultural Heritage and Museum Studies (MA)
Entry requirements: UK Bachelor’s (Honors) 2.1 or equivalent in a Humanities or Social Sciences degree

Museums and heritage bodies have a major influence globally, responding to and shaping moral, political, social, ethical and religious debates.

ABOUT THE COURSE
You’ll develop an understanding of the history of museums and heritage bodies, and critically interrogate the theoretical models on which they’re based. At the same time, you’ll acquire knowledge of the practical approaches used in the 21st-century museum and heritage sectors.

Combining the theory and practice, you’ll consider your subject from a global perspective, while drawing on the wealth of nationally recognised institutions within East Anglia.

Fees and funding
Details of our tuition fees and the film and television industries. Details of our tuition fees and the film and television industries. Details of our tuition fees and the film and television industries.

WHAT YOU’LL GAIN
You’ll graduate prepared for a career in the museum and heritage sector, or for research in the rapidly advancing fields of museum studies and cultural heritage.

Film Studies (MA)
Entry requirements: UK Bachelor’s (Honors) 2.1 or equivalent in a Humanities or Social Sciences degree

Film is a multi-billion pound global industry that plays a crucial role in shaping how we understand the world around us.

Fees and funding
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WHAT YOU’LL GAIN
You’ll master the essential skills for a career in this field, and explore the social, cultural, political, industrial, historical and aesthetic dimensions of film through a range of global case studies.

As well as further academic study, our graduates go on to a wide variety of fields, including film, television, media, production, press and publicity, publishing, social media, and arts festivals.

ABOUT THE COURSE
You’ll master the essential skills for a career in this field, and explore the social, cultural, political, industrial, historical and aesthetic dimensions of film through a range of global case studies.

Entry requirements: UK Bachelor’s (Honors) 2.1 or equivalent in a Humanities or Social Sciences degree

Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/study/pgt/scholarships

How to apply
See page 154

Further information
+44 (0) 1603 592704
admissions@uea.ac.uk
www.uea.ac.uk/artsandhumanities

How to apply
See page 154
Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent in a Humanities or Social Sciences degree.

This unique programme covers the historical and contemporary arts of Africa, Oceania and the Americas, with an emphasis on museum anthropology and material culture.

ABOUT THE COURSE
Throughout the course you’ll engage with the issues involved in the analysis and display of art from around the world, both in their original contexts and in museums and exhibitions. You’ll also examine key topics regarding theoretical and methodological approaches to the study of art and material culture. And you'll encounter contemporary theories and current methods of research.

AT A GLANCE
- Enjoy stimulating study visits to museums in the UK and France
- Delve into issues relating to assembling, organising, documenting, disseminating and analysing collections
- Explore collection curation, conceptualisation of exhibitions and conservation
- Become fluent in concepts of agency, sociality, materiality, heritage, and analogy.

WHAT YOU’LL GAIN
Your dissertation will give you the chance to study a topic of your choice intensively, possibly as a precursor to PhD research.
Fees and funding
Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at:
www.uea.ac.uk/study/pgt/scholarships

About the course
We’re a society that has developed in geographical pockets, as reflected in our attitudes, beliefs, social structures, industries – and not forgetting our accents.

Studying material from early prehistory to the Cold War, you’ll unearth clues about the relationship between human beings and the natural environment – from henges and hillforts, to historic gardens and wartime pillboxes.

AT A GLANCE
– Discover the enduring legacy of landscape on our regional communities
– Work with academic experts on a wide range of topics
– Complete a Master’s dissertation based on your interests that could eventually form the basis of a published article.

What you’ll gain
Many of our graduates go on to pursue academic careers, while others have developed careers in business, public service, teaching, management and the heritage and tourism sectors.

Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/his/pgt
Entry requirements: UK Bachelors (Hons) 2.1 or equivalent in a History degree or related subject

Special entry requirements: Applicants must submit a sample of written work (in English). This should be a typed essay on a historical subject, 2,000 – 3,000 words long, preferably a photocopy of an assessment marked by a tutor, complete with critical comments and a percentage or grade. The essay should address a specific question, and must demonstrate an ability to construct a historical argument, familiarity with the conventions of academic writing, and competence in English. This should be uploaded to your online application.

Explore contemporary trends through historical lenses by focusing on the deeper histories of nationalism, imperialism and popular politics, and gain new insight into seismic political events, such as Brexit, Trump’s election and the European refugee crisis.

ABOUT THE COURSE
You’ll learn to synthesise and apply complex historical theories and concepts, and to test hypotheses against highly detailed examples and case studies.

AT A GLANCE
- Specialise in the area of modern history that interests you most
- Learn how to develop and own original historical research
- Study the turbulent history of the 20th century from a transnational and comparative perspective.

WHAT YOU’LL GAIN
You’ll graduate fully prepared for doctoral study, and with qualities vital to successful future employment.
Fees and funding
Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at:
www.uea.ac.uk/study/pgt/scholarships

How to apply
See page 134.

Further information
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admissions@uea.ac.uk
www.uea.ac.uk/humanities
www.uea.ac.uk/hum/gs
www.uea.ac.uk/hum/mace

Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent

ABOUT THE COURSE
Equality and diversity are seen as vital to organisational success, and public feminism has a renewed prominence in culture – yet tackling gender inequalities remains a challenge.

You’ll explore the fundamental debates, ideas and writings in gender studies, focusing on gendered aspects of society and culture and its links with other inequalities and social divisions.

AT A GLANCE
– Learn about feminist research methods to equip you for your own exploration
– Think critically about the questions we should be asking about gender equality in arts, society and culture
– Untangle the dynamics of gender that structure the private and public worlds in which we all operate.

WHAT YOU’LL GAIN
Encompassing politics, sociology, law, business and development studies, this course will prepare you for careers in research, policy, NGOs, the public sector, or for PhD study.
Welcome to the School of Literature, Drama and Creative Writing

We unite writers, academics, teachers and students in an exploration of the powers and possibilities of literature. Our aim is to bring reading, writing and performance together in ways that sharpen and enliven them all.

We were the first UK university to introduce a degree in creative writing. Today we offer internationally recognised programmes of teaching and research in literature, translation and drama.

ABOUT THE COURSE

You’ll work intensively on your writing practice with expert guidance and support, and be part of a high standard peer group, offering and accepting rigorous feedback and discussion.

Our academic environment allows you to personally develop by learning more about poetry across time and place, about form and technique, concept and theory, and cause and effect.

AT A GlANCE

- Write poetry of a publishable standard
- Discover types of poetry beyond the forms and approaches previously encountered
- Meet leading poets and poetry editors; benefit from their insight and expertise
- Work with our Poetry Fellow
- Take part in our annual Poetry Festival
- Gain performance and publishing experience through our regional poetry network.

WHAT YOU’LL GAIN

Your work will be professionally published in our annual anthology and distributed to poetry houses and key contacts.

Creative Writing, Poetry (MA)

Entry requirements: UK Bachelor (Hons) 2:1 or equivalent preferred but not essential
Special entry requirements: Candidates will be expected to submit a portfolio of writing for assessment – up to 20 pages of poetry

Immerse yourself in writing and reading, and discover more about your imaginative, artistic and intellectual capabilities as a poet.

ABOUT THE COURSE

You’ll work intensively on your writing practice with expert guidance and support, and be part of a high standard peer group, offering and accepting rigorous feedback and discussion.

Our academic environment allows you to personally develop by learning more about poetry across time and place, about form and technique, concept and theory, and cause and effect.

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- Work with our Poetry Fellow
- Take part in our annual Poetry Festival
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WHAT YOU’LL GAIN

Your work will be professionally published in our annual anthology and distributed to poetry houses and key contacts.

Creative Writing, Prose Fiction (MA)

Entry requirements: UK Bachelor (Hons) 2:1 or equivalent preferred but not essential
Special entry requirements: Candidates will be expected to submit a portfolio of writing for assessment of between 3,000 - 5,000 words, which could be part of a novel in progress or a piece or pieces of short fiction

Study the craft: the MA Prose Fiction at UEA is the oldest and most prestigious Creative Writing programme in the UK.

ABOUT THE COURSE

Uniquely focused on the writing of fiction, we take a rigorous and creative approach to enable you to develop your ideas, voice, technique and skill.

You will study the craft of prose fiction with an internationally excellent cohort of other writers, and you’ll be taught by internationally recognised writers too - recent visiting professors include Margaret Atwood, Ali Smith, Caryl Phillips and Ian Rankin.

AT A GlANCE

- Our alumni include Nobel Laureate Kazuo Ishiguro, Bailey’s Prize-winner Naomi Alderman, Emma Healey and Tash Aw
- Challenge and explore your notions of writing and being a writer.
- Immerse yourself in writing through play, experimentation and risk.
- Write poetry of a publishable standard
- Discover types of poetry beyond the forms and approaches previously encountered
- Meet leading poets and poetry editors; benefit from their insight and expertise
- Work with our Poetry Fellow
- Take part in our annual Poetry Festival
- Gain performance and publishing experience through our regional poetry network.

WHAT YOU’LL GAIN

Our graduates have enjoyed unparalleled success, with many going on to publish their own work, and we continue to attract the best student writers from around the world.

Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/pgt/ldc

How to apply
See page 194.
Create your own story. Be inspired by the best. Learn from the best.

Creative Writing, Scriptwriting (MA)

- Entry requirements: UK Bachelor’s Honours 2:1 or equivalent preferred but not essential
- Special entry requirements: Candidates will be expected to submit a portfolio of work for assessment of between 3,000 – 5,000 words.

Prepare for a career as a professional writer in film, TV, theatre, radio, and even online platforms.

About the Course

On our world-renowned MA, you’ll be taught by leading theorists, practitioners, and visiting specialists, through seminars, presentations, workshops, readings, and performance visits.

You’ll study the theory and practice of dramatic writing, address contemporary critical debates, analyse written and performance texts, develop skills in constructive criticism, and experiment with techniques in original writing.

At a Glance

- Writing from day one, your dissertation will culminate in a full-length script
- Be published in our professionally-produced anthologies
- Meet leading novelists, poets, and creative writing tutors, without relocating or giving up work

What You’ll Gain

Past graduates have gone on to win BAFTAs, work in radio, teaching and script editing, and even run other MAs.

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- Entry requirements: UK Bachelor’s Honours 2:1 or equivalent preferred but not essential
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Prepare for a career in writing crime fiction, experimental short fiction, and learn to teach creative writing.

About the Course

The Creative Writing programme at UEA was first of its kind in the UK and is distinguished by the unrivalled success of its alumni, including Nobel Laureates Kazuo Ishiguro, and his fellow Booker Laureate Kazuo Ishiguro, and his fellow Booker Prize winner Ian McEwan and Anne Enright.

The MFA presents an alternative to a PhD, requiring fewer years out of employment, and offers the possibility of completing a work of publishable length (60,000 – 80,000 words) written under close editorial supervision.

At a Glance

- Writing from day one, your dissertation will culminate in a full-length novel
- Attend our world-renowned Noirwich crime writers and creative writing tutors, without relocating or giving up work

What You’ll Gain

Our programme will help you develop an invaluable set of skills, so you’ll graduate ready to begin a sustainable, fulfilling career.

Biography and Creative Non-Fiction (MA)

- Entry requirements: UK Bachelor’s Honours 2:1 or equivalent preferred but not essential
- Special entry requirements: A sample of your biographical writing or creative non-fiction of around 3,000 words

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What You’ll Gain

Past graduates have gone on to win BAFTAs, work in radio, teaching and script editing, and even run other MAs.
Entry requirements: UK Bachelors (Hons) 2:1 or equivalent

Special entry requirements: A sample of your academic writing (for example an essay from your undergraduate degree) of approximately 2,000 – 3,000 words, plus a translation of a short story, poem or literary text with the source text of no more than five pages.

About the course
Our course focuses exclusively on literary translation, combining translation practice with translation theory, whilst building the professional skills needed for a career in this field.

At the heart of the course is a lively programme of literary translation workshops taught by leading award-winning translators, writers, editors and literary critics and biographers. Working in technical and commercial editorial, literary, or publishing.

Literary Translation (MA)

UK | EU | INT
1 year full-time, 2 years part-time

Entry requirements: UK Bachelors (Hons) 2:1 or equivalent

Special entry requirements: A sample of your academic writing (for example, an essay from your undergraduate degree) of approximately 2,000 – 3,000 words.

AT A GLANCE
- Gain the academic qualification needed for a career as a professional translator.
- The course is supported by the British Centre for Literary Translation (BCLT).

WHAT YOU’LL GAIN
- Open employment opportunities in translation, teaching, lecturing, librarianship, work in the media, or publishing.

Immerse yourself in medieval and early modern literature in all its rich historical, intellectual, cultural, and material contexts, in a region that played a key role in the period.

about the course
Our programme has two main focuses: the relationship between key writers of high modernism and contemporary literature, and between creative and critical writing.

The critical study of literature can and should also be creative, and creative writing is always in itself an act of criticism.

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Our programme is designed to explore the rise of Renaissance humanism and its medieval antecedents.

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Our programme is designed to explore the rise of Renaissance humanism and its medieval antecedents.

Uncover Norwich’s role as a vibrant, international centre of the North Sea trade and culture.

at a glance
- Explore the rise of Renaissance humanism and its medieval antecedents.
- Discover East Anglia’s extraordinary collections of early modern printed books and medieval manuscripts.
- Uncover Norwich’s role as a vibrant, cosmopolitan, and religiously diverse, international centre of North Sea trade and culture.

WHAT YOU’LL GAIN
- This archival landscape is yours to explore – helping you to understand the priorities of medieval and early modern readers and develop your own original research projects.

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WHAT YOU’LL GAIN
- Gain the academic qualification needed for a career as a professional translator.
- The course is supported by the British Centre for Literary Translation (BCLT).

Entry requirements: UK Bachelors (Hons) 2:1 or equivalent

Special entry requirements: A sample of your academic writing (for example, an essay from your undergraduate degree) of approximately 2,000 – 3,000 words.

AT A GLANCE
- Explore the rise of Renaissance humanism and its medieval antecedents.
- Discover East Anglia’s extraordinary collections of early modern printed books and medieval manuscripts.
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Welcome to the School of Politics, Philosophy, Language and Communication Studies

Our School brings together academics and students from diverse but interconnected subjects, such as politics, international relations, public policy, philosophy and intercultural communication, to name but a few.

We foster a rich interplay of ideas and approaches, producing a lively and stimulating academic environment for your postgraduate studies. Moreover, we offer state-of-the-art facilities and have an international reputation for excellence in research across all of our subject areas.

**Fees and funding**
Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at: www.uea.ac.uk/study/pgt/scholarships

**How to apply**
See page 134.

Further information
(+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/lcs/pgt

**Entry requirements:**
UK Bachelor (Hons) 2.1 or equivalent in a Humanities or Social Sciences degree

Intercultural communication is crucial to comprehending the world today and participating in the world of tomorrow.

**ABOUT THE COURSE**
In a world where most people work in professions that routinely operate across linguistic and cultural barriers, our MA in Global Intercultural Communication will equip you to take on a wide range of key roles.

You’ll explore how the linguistic forms and patterns within a language give expression to a culture’s worldview, norms and values. And you’ll examine how language is used to both create and sustain our sense of personal, cultural and national identity.

**AT A GLANCE**
- Explore the ways new media and mobile technologies are affecting communication
- Study with an international community of peers

**WHAT YOU’LL GAIN**
As a graduate of this course you will have excellent employability prospects and the skills to take on a wide range of roles in the rapidly growing field of intercultural communication.

**Applied Translation Studies (MA)**

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<td>1 year full-time, 2 years part-time</td>
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Entry requirements: UK Bachelor (Hons) 2:1 or equivalent in a Humanities or Social Sciences degree

Global demand for well-qualified translators is increasing. Our Master’s will equip you to break down language barriers and help people, organisations and countries communicate more effectively.

**ABOUT THE COURSE**
The course offers three tailored study pathways. Professional translation keeps a broad range of careers open. Forensic linguistics and translation focuses on investigative interviews in sensitive contexts, including criminal and civil justice. Translation and intercultural communication covers cross-cultural transfer within organisational contexts.

With our strong industry links, you will have a wealth of opportunities to expand your practical experience and prepare for a career in translation.

**AT A GLANCE**
- Develop an individual portfolio of translations
- Take part in team projects and work with leading experts
- Access our state-of-the-art digitised Sanako language laboratory
- Acquire competency in the latest technological tools.

**WHAT YOU’LL GAIN**
You’ll gain a broad skillset that’s highly valued in many professions, and you’ll be in an excellent position to progress to further postgraduate research in the field.

**Global Intercultural Communication (MA)**

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<td>1 year full-time, 2 years part-time</td>
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Entry requirements: UK Bachelor (Hons) 2:1 or equivalent in a Humanities or Social Sciences degree

Intercultural communication is crucial to comprehending the world today and participating in the world of tomorrow.

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In a world where most people work in professions that routinely operate across linguistic and cultural barriers, our MA in Global Intercultural Communication will equip you to take on a wide range of key roles.

You’ll explore how the linguistic forms and patterns within a language give expression to a culture’s worldview, norms and values. And you’ll examine how language is used to both create and sustain our sense of personal, cultural and national identity.

**AT A GLANCE**
- Explore the ways new media and mobile technologies are affecting communication
- Study with an international community of peers

**WHAT YOU’LL GAIN**
As a graduate of this course you will have excellent employability prospects and the skills to take on a wide range of roles in the rapidly growing field of intercultural communication.
Broadcast and Digital Journalism (International Pathway) (MA)

UK | EU | INT

1 year full-time

Entry requirements: UK Bachelor (Honours) 2:1 or equivalent

This is a course for storytellers with a mission to inform at an international level. Gain the practical, core skills of modern journalism, and examine the media’s relationship with society.

ABOUT THE COURSE

You will already have excellent spoken and written English language skills: this course will help you to develop them into your own journalistic style and voice.

You’ll explore the rapidly changing world of professional journalism, and acquire legal knowledge to navigate the complexities of media law and ethics in different countries.

WHAT YOU’LL GAIN

The course will give you space to really develop your skills as you research, write and present the stories you find, so you can pursue a career in general news journalism.

AT A GLANCE

- Gain practical newsroom experience in our well-equipped city centre production facility
- Practise the skills of a foreign correspondent
- Also explore the fields of mobile journalism, interviewing and online production
- Demonstrate your journalism and broadcast skills through a production project which you design yourself
- Options include a range of topics such as international security, foreign relations in Asia, free speech and intercultural communications.

Public Policy and Public Management (MA)

UK | EU | INT

1 year full-time, 2 years part-time

Entry requirements: UK Bachelor (Honours) 2:1 or equivalent

What governments do — and why they do it — are perennially important questions, and a critical understanding of the processes and results is more vital than ever before.

ABOUT THE COURSE

Throughout this course you’ll develop in-depth knowledge of public policy and public management, at national and international levels. Flexible and multidisciplinary, it will arm you with an advanced understanding of the main theories, models and concepts behind public policy and public management.

You’ll then be able to focus on one of three main pathways: Public Policy and the Environment, International Public Policy, or Regulation and Competition.

WHAT YOU’LL GAIN

You’ll graduate with a wealth of knowledge and transferable skills applicable to many careers.

AT A GLANCE

- Ideal for social science graduates looking to specialise
- Environmental studies or geography graduates can also gain wider applications of subject knowledge
- Hone your ability to think critically and to constructively question received wisdom.

International Relations (MA)

UK | EU | INT

1 year full-time, 2 years part-time

Entry requirements: UK Bachelor (Honours) 2:1 or equivalent in a Humanities or Social Sciences degree

Focusing on the big questions, our MA International Relations will equip you with the knowledge and skills to grapple with major global issues.

ABOUT THE COURSE

Our programme will help you understand causes and consequences within the context of international systems. You’ll examine war, peace, conflict and security, as well as transnational dynamics, such as global economics, the environment, human rights, religion and migration.

Whether you’ve previously studied international relations or a related subject, or you simply have a keen interest in global politics, this flexible and cross-disciplinary MA will have much to offer.

WHAT YOU’LL GAIN

You’ll graduate ready to begin a career in international relations or a related subject.

AT A GLANCE

- Field trips to Brussels, including visits to the EU and NATO, visits to international organisations, non-governmental bodies and think tanks
- Expert tuition in international relations, security studies, political philosophy, political communications and media studies
- Attend a rich programme of talks by distinguished guest speakers.

How to apply

See page 184.

Details of our tuition fees and scholarships can be found on the Fees and funding sections of the course profiles at: www.uea.ac.uk/study/pgt/scholarships

Further information

+44 (0) 1603 592592
admissions@uea.ac.uk
www.uea.ac.uk/pgt
ABOUT THE COURSE

International Security (MA)

Entry requirements: UK Bachelor's Honours 2:1 or equivalent in a Humanities or Social Sciences degree

Gain a thorough and in-depth understanding of the key issues and debates within international security.

WHAT YOU’LL GAIN

You’ll have the opportunity to speak to academics, officials, politicians and military personnel about their work.

WHAT YOU’LL GAIN

You’ll also have the chance to take part in trips to places such as Brussels and Geneva, and to places such as the EU and NATO, where you’ll examine the role of media and culture play – shaping people’s understanding of and responses to their world.

ABOUT THE COURSE

Covering war, peace, conflict and terrorism, as well as new security challenges, such as poverty, famine and environmental change, our course will give you an essential grounding in international relations theory.

You’ll also have the chance to take part in trips to places such as Brussels and Geneva, and to places such as the EU and NATO, where you’ll examine the role of media and culture play – shaping people’s understanding of and responses to their world.

ABOUT THE COURSE

Central to everything from daily routines to the grand designs of contemporary society, it’s almost impossible to make sense of national or world events without understanding the role media and culture play – shaping people’s understanding of and responses to their world.

ABOUT THE COURSE

Analyse the changing politics of contemporary culture and communication, and reflect on their impact on the conduct and character of society.

WHAT YOU’LL GAIN

You’ll acquire and hone research skills that will prove essential to possible future careers in the media, the creative industries, or politics and its related fields.

WHAT YOU’LL GAIN

You’ll select optional modules to pursue your personal interests; these could include practical skill modules to enable you to work in the media.

AT A GLANCE

- Examine the study of security, from the Cold War to the present day
- Engage in simulations, learning about the theoretical and practical real-world challenges of strategic relations between international stakeholders
- Attend a rich programme of talks by distinguished guest speakers, such as Gary Gibbon, political editor for Channel 4 News, Anna McEvey of The Economist, and Owen Jones, author and columnist for The Guardian.

WHAT YOU’LL GAIN

You’ll graduate ready to begin a career in international security or to pursue doctoral research.

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You’ll graduate ready to begin a career in international security or to pursue doctoral research.
Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent in a Philosophy degree or related subject

Special entry requirements: A 3,000 word essay from your previous degree should be uploaded to your online application

ABOUT THE COURSE
In the course of your studies with us you will explore key areas where philosophy and literature are linked and engage with one another. Alongside this you can further your studies in literature, or take an additional module in philosophy, and there are a wide range of aspects of philosophy and its links with literature that you can explore in your dissertation.

You’ll also discover the core philosophical questions we face in creating and engaging with the literary arts – aesthetic, ethical, and so on.

AT A GLANCE
- Study in a small supportive community of people who share your passions
- Gain interdisciplinary thinking through modules taught jointly by experts from literature and from philosophy
- Engage with influential readings concerning notions of truth, authority, meaning and morality in relation to literature and its value.

WHAT YOU’LL GAIN
Ideal preparation for a PhD, you’ll also develop transferable skills, valuable in any number of careers, from law to marketing to journalism.

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Special entry requirements: A 3,000 word essay from your previous degree should be uploaded to your online application

ABOUT THE COURSE
We’ll help you develop as an independent thinker, and give you the time and space to find a topic for further research, especially with a view to applying for a PhD in the area. Aside from one seminar-based module, all your modules are one-to-one work with a tutor; you can design the topics to suit your interests and develop a complete plan leading to your extensive dissertation work and to your preparation of a PhD proposal.

Areas you might explore include all central aspects of philosophy, both continental and analytic, and you can also investigate the boundaries where philosophy borders upon film, linguistics, political science, environmental science, mathematics, economics, and classical studies/ancient science.

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Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/phi/pgt
Prostate cancer is the most frequently diagnosed cancer type in men and has overtaken breast cancer as the biggest cause of cancer-related fatalities. UEA is working on tests to distinguish passive and aggressive prostate cancer – this could save thousands of men from life-altering treatment.

Comprised of the School of Health Sciences and Norwich Medical School, our Faculty is world-renowned for its workforce-ready graduates who leave us equipped with the skills to have a positive impact across primary, secondary, tertiary, community and social care settings.

Our training combines academic learning with hands-on experience where relevant, with many courses offering practice placements. Our inter-professional approach is highly practical too, giving our students true insight into the roles of other healthcare professionals so they can optimise the way they work together in the future.

You’ll learn from first-class academics and may have the opportunity to undertake cutting-edge research with them too – 92% of our overall research in allied health professions and nursing and 82% of our research in clinical medicine was rated as ‘world-leading’ (REF 2014).

Join our Faculty and you’ll be welcomed into a thriving postgraduate community with access to excellent facilities, including Norwich Business Park, a leading European centre for health research. All of which means you’ll graduate with the skills to take your career to the next level – and to deliver the highest standards of care.
In the Faculty of Medicine and Health Sciences we have a great reputation for delivering high-quality programmes. Our courses are developed with the NHS to tackle some of the most pressing health challenges of the 21st century. If you are a health or medical professional looking to develop your skills or a current medicine student looking to boost your opportunities when you graduate, then we have a range of excellent courses to suit you.

YOUR PATHWAY, YOUR CAREER

Get ahead in your health career
- Courses to boost your career at any time – from study days to Professional Doctorates or PhDs
- CPD programmes developed with local NHS Trusts (we’ve trained more than 20,000 students in the last six years)
- Learn anywhere in the world with our online health courses and Master of Surgery routes
- Develop your expertise with a post-registration course, such as our popular Advanced Professional Practice programme. www.uea.ac.uk/medicine-health-sciences/cpd

Intercale your medical degree
Are you a current medicine student? Get ahead of the competition with a Master’s degree.
Take our research-focused Master’s degree for hands-on research experience in clinical specialties or laboratory medicine. Or choose one of three other specialist courses to train in clinical education, biomedical research or health economics. It’ll give your future employability a boost and give you the chance to get published along the way. The following courses are available to you if you are in your third or fourth year:
- Master of Clinical Education (MClinEd)
- Masters in Clinical Science (MRes)
- Masters in Cognitive Neuroscience (MSc)
- Masters in Health Economics (MSc)
- Masters in Molecular Medicine (MSc).
Welcome to the School of Health Sciences

Discover a superb learning environment, second-to-none facilities and a wide variety of practice placements.

Study with us and you’ll graduate ready to provide the highest standards of care. You’ll be taught by research-active academics whose teaching is underpinned by our world-leading research. Our interdisciplinary approach will equip you with an advanced understanding of the role of other healthcare professionals.

Entry requirements:
UK Bachelors (Hons) 2.2 or above

Special entry requirements: Successful applicants will have recent experience of working in a professional role in a health, education or care setting. Students will typically hold a professional registration with a recognised health or care professional body.

Our Advanced Professional Practice programme is designed to help experienced professionals meet new challenges changes head-on, with improved ways of working producing positive impacts on patient health.

ABOUT THE COURSE
The overarching philosophy of our programme is that advanced practice is all about a level of practice, rather than a specific professional role. Suitable for experienced health and care professionals, it’s based on the four pillars of advanced practice: clinical, research, education, and management. And the five key principles: autonomous practice, critical thinking, values-based care, improving practice, and high levels of decision-making and problem-solving.

AT A GLANCE
– Full or part-time programme that fits around your working life
– Choose Leadership or Clinical pathway, and PgCert, PGDip or Master’s level
– Develop skills in leadership, innovation and change management.

WHAT YOU’LL GAIN
You’ll graduate armed with the skills you require to support your advanced professional practice and to deliver the highest standards of care.

Entry requirements:
Minimum UK Bachelors (Hons) 2:1 or equivalent; Degrees should normally have been completed within the last five years, although other recent, relevant study may be considered. If you already are a nurse this courses is not suitable and you may wish to consider our other professional nursing courses delivered at Degree and Master’s level.

Alternative qualifications: The University will also take into account the employment experience of applicants where relevant.

Our MSc Nursing programme will provide you with the rigorous training you need to become a brilliant nurse and a leader of your profession.

ABOUT THE COURSE
A career in nursing involves working with everyone from young adults to the elderly, from people recovering from illness to those who need extra support to stay mentally well.

Our innovative, accelerated course is ideal if you already have a degree and are looking for a fast-track into nursing.

AT A GLANCE
– Qualify in just two years
– Split 50/50 across theory and practice
– Encompasses all aspects of nursing across all clinical settings
– Deliver best care, critical thinking and service improvements
– NHS Constitution lies at the course’s core.

WHAT YOU’LL GAIN
Our Master’s graduates are the future leaders of nursing. Our course will get your career off to the best possible start – and ready to have a truly positive impact on peoples’ lives.

Fees and funding: Details of our tuition fees can be found on the fees and funding sections of the course profiles at: www.uea.ac.uk/study/pgt/scholarships

How to apply: See page 154.

Further information: +44 (0) 1603 593050
admissions@uea.ac.uk
www.uea.ac.uk/hsc/pgt
Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent in a Health Care Profession degree

Alternative qualifications:
The University will also consider applications from applicants with current registration as a health professional with an appropriate professional statutory regulatory body.

Clinical research is the foundation for evaluating health and social care practice and ensuring patient wellbeing comes first.

ABOUT THE COURSE
Tailored to your needs and interests, this fascinating and dynamic programme will equip you with the clinical research skills and knowledge you need to help you deliver the best and most effective service.

You’ll learn in small groups within a close-knit group of students, and you’ll be allocated a personal adviser and a dissertation supervisor. Our inter-professional approach also ensures that you’ll study alongside students from the related health and social care professions.

AT A GLANCE
- Study one year full-time or three years part-time
- Learn to conduct critical analysis of evidence
- Carry out in-depth qualitative and quantitative research.

WHAT YOU’LL GAIN
Taught by inspirational teachers working at the forefront of cutting-edge research, our course is an ideal vehicle as a precursor to a PhD.

Entry requirements:
Minimum UK Bachelors (Hons) 2.1 or the overseas equivalent

Special entry requirements:
You must have graduated within 10 years of the start date of the course, which is in February each year.

The central tenet of occupational therapy is that we all engage in meaningful activities, therefore activity is part of a healthy identity and can be used to aid rehabilitation.

ABOUT THE COURSE
Occupational therapists work closely with people who have an illness, injury or disability and help them live their lives to their full potential.

OTs are qualified to work in a uniquely varied range of settings and our programme will teach you how to apply clinical reasoning, drawing on human sciences, occupational theory, psychology, sociology and creativity.

AT A GLANCE
- Open to all graduates
- Join a community of enthusiastic lecturers and educators
- Enquiry-based learning
- Multi-professional approach; gain insight into the role of others
- An active OT Society.

WHAT YOU’LL GAIN
Our programme will equip you with knowledge of human sciences and therapeutic approaches, and enable you to gain a life-long career helping others to overcome personal setbacks.

Entry requirements:
Minimum UK Bachelors (Hons) 2.1 or the overseas equivalent

Special entry requirements:
You must have graduated within five years of the start date of the course which is in February each year.

Physiotherapy is a career suited to those who want to go beyond the theory and make physical benefits happen.

ABOUT THE COURSE
Our innovative training is based on the very latest research. Through our rigorous programme you’ll develop sound knowledge of the clinical sciences underpinning human movement and function.

You’ll also become expert in understanding specific psychological, cultural, and social factors in the context of care, as well as learning how to consider the needs and abilities of others involved with the client.

AT A GLANCE
- Early patient contact
- Superb dedicated learning facilities
- Access to anatomy room and assistive technology suite
- Prepare for interdisciplinary practice by training with students from other healthcare professions
- Small group taught sessions.

WHAT YOU’LL GAIN
Complete your Master’s at UEA and you’ll graduate ready to have an incredibly positive impact on people’s lives, helping them overcome physical setbacks and literally get back on their feet.
Welcome to Norwich Medical School

Our School has a long-established reputation for exciting and innovative teaching, supported by strong and rapidly developing research, leading the way in fields such as population medicine, biomedicine and health economics. Study with us and you’ll be part of a Medical School that’s committed to advancing the field and training the leaders of tomorrow. You’ll learn with an exceptional peer group and gain invaluable experience that will ensure you graduate ready to do the best for your patients.

MEDICINE AND HEALTH SCIENCES

NORWICH MEDICAL SCHOOL

Clinical Education (MRes, PGCert, PGDip)

Entry requirements: UK Bachelors (Honors) 2.2 or equivalent in a Health Care Profession degree
Alternative qualifications: Also open to medical undergraduates who have successfully completed three or four years of study and wish to obtain a Masters by intercalation
Special entry requirements: The University will also consider applications from applicants with current registration as a health professional with an appropriate professional/statutory regulatory body.

Studying clinical education at UEA will set you apart as a leader and educator in your field.

ABOUT THE COURSE

This programme will equip you with the skills to educate others in clinical practice or higher education. You’ll explore clinical education theory and practice, take on work-based projects, develop fresh insights and gain a new level of critical thinking. You’ll also get to grips with research methodologies.

Combining workshops and distance learning, this course attracts a wide variety of students – a rich mix that enhances your experience and challenges you to think about the different ways people learn.

AT A GLANCE

– Master’s: one year full-time or three years part-time
– PGDip: one year full-time or two years part-time
– PGCert: one year part-time
– Accredited by the Higher Education Academy at Fellowship level (FHEA).

WHAT YOU’LL GAIN

You could go on to become a full-time educator, a mentor, or a healthcare supervisor. Whichever path you choose, you’ll be ready to train and inspire the healthcare professionals of the future.

Clinical Science (MRes)

Entry requirements: Minimum UK Bachelors (Honors) 2.2 or equivalent in a Health degree or related subject
Alternative qualifications: Also open to medical undergraduates who have successfully completed three or four years of study and wish to obtain a Masters by intercalation

Clinical science research underpins every aspect of modern enquiry-based medicine.

ABOUT THE COURSE

It’s becoming widely accepted that advanced research skills help doctors develop a greater depth of understanding and positively impacts their practice.

We accommodate the full spectrum of clinical scientific research, letting you define the question you wish to pursue, from the design and deployment of new drugs to the optimisation of primary care. You’ll also have an expert mentor related to your chosen field.

AT A GLANCE

– Experience the reality of cutting-edge clinical research
– Develop a broad, considered approach to medical research
– Develop intellectual and practical skills
– Gain greater understanding of underlying theories and comprehension of critical review in evidence-based medicine.

WHAT YOU’LL GAIN

You’ll graduate with a wealth of transferable research skills that you can put to use in your professional career – as well as improving your understanding, confidence and communication skills.
82% of our research outputs in clinical medicine is world-leading or internationally excellent (REF 2014)

Entry requirements: Minimum UK Bachelors (Hons) 2.1 or equivalent (honours) in a Life Science or Health-related discipline degree
Special entry requirements: Applicants will normally have three A levels at grade C or above, including at least one Science Subject. Academic study should have been completed within the last 5 years

Train for a Master’s in Physician Associate Studies at UEA and be set for a career as a versatile, dynamic healthcare professional.

ABOUT THE COURSE
The physician associate is an indispensable and growing new profession in the UK. Learn to support both doctors and patients by providing diagnostic and therapeutic treatment, developing care management strategies and working with patients’ families.

You’ll be studying at Norwich Medical School with access to first-class facilities, and at a level that will give you a deeper understanding of the role.

AT A GLANCE
- Two-year, full-time intensive course
- Split 50/50 between theory and practice
- Placements tailored to your requirements
- Train alongside other healthcare professionals

WHAT YOU’LL GAIN
Developed in conjunction with partner hospitals across Norfolk and Suffolk, our course will equip you with a full set of skills to enter the workforce – and to start making a real difference to patient health and wellbeing.

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<th>Physician Associate Studies (MSc)</th>
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Entry requirements:
UK Bachelor (Hons) 2.2 or equivalent in Economics or related Social Science, Medicine, Pharmacy or other Health Care Profession degree, with substantial quantitative components (e.g. Maths, Statistics, Econometrics, Epidemiology).

Special entry requirements: Also open to medical undergraduates who have successfully completed three or four years of study and wish to obtain a Master’s by intercalation.

In an era of diminished budgets and ageing populations, health economists are in more demand than ever.

ABOUT THE COURSE
Based in the Norwich Medical School, you’ll not only develop an understanding of economic concepts as applied to health, public health, and health services policy, you’ll be part of a School at the forefront of research.

You’ll train with a wide range of healthcare students, taught by leading academics, and you’ll be connected to a well-respected group of researchers who advise on international and national policies that affect people’s health worldwide.

AT A GLANCE
- Develop analytical skills in quantitative research methods and critical appraisal
- Apply research to health service decision-making
- Apply economic analysis to real health problems.

WHAT YOU’LL GAIN
You’ll graduate highly sought after and ready to tackle the biggest care provision questions for national government, the NHS, the World Health Organisation and others.

Entry requirements:
UK Bachelor (Hons) or equivalent in a MBBS or overseas equivalent degree
Special entry requirements: MRCS examination or equivalent

Developed with support from the Royal College of Surgeons (England), the Association of Breast Surgery (ABS), BAPRAS, and an active 150-strong specialist faculty, our unique course is designed for surgeons looking to progress in this specialised field.

ABOUT THE COURSE
The programme comprises six core modules covering Benign Breast Disease, Malignant Breast Disease, Oncoplastic Breast Conservation, Oncoplastic Breast Reconstruction, Research (and Service Evaluation), and Management and Service Improvement. Each tutor-mediated forum discussion will bring new expertise and insights, directly applicable to your own clinical practice. The final year comprises a dissertation project related to oncoplastic breast surgery.

AT A GLANCE
- Distance learning course delivered almost entirely online
- Focus on consultant-level critical thinking and decision-making
- Network with peers and educators at real-time study events.

WHAT YOU’LL GAIN
You’ll gain invaluable practical experience as you continue to work while developing your knowledge and expertise in this growing area.

Entry requirements:
UK Bachelor (Hons) or equivalent in a MBBS or overseas equivalent degree
Special entry requirements: MRCS examination or equivalent

Breast cancer is the most common form of cancer in women, and its incidence continues to rise. Our course is designed to provide surgeons with access to high-quality education in oncoplastic breast surgery.

ABOUT THE COURSE
The programme comprises six core modules covering Benign Breast Disease, Malignant Breast Disease, Oncoplastic Breast Conservation, Oncoplastic Breast Reconstruction, Research (and Service Evaluation), and Management and Service Improvement. Each tutor-mediated forum discussion will bring new expertise and insights, directly applicable to your own clinical practice.

AT A GLANCE
- Distance learning course delivered online
- Join a thriving online community of students and senior specialists
- Gain CPD accreditation with each module
- Build towards a full Master’s degree if you choose.

WHAT YOU’LL GAIN
The course has been designed to fit around your busy timetable, enabling you to further your learning while you continue your surgical work.
Breast Aesthetics
Specialist Development Modules (CredPG)
UK | EU | INT
1 year part-time, 2 years part-time

Entry requirements: Pass, merit or equivalent in a MRCS or overseas equivalent degree
Special entry requirements: MRCS examination or equivalent

Following the recent implementation of certification requirements for all surgeons practising cosmetic breast surgery in the UK, this unique online course will provide a route to accreditation in Aesthetic Breast Surgery. The course is specially designed to promote consultant-level critical thinking and decision-making skills in managing super-specialist surgical cases.

ABOUT THE COURSE
The course offers the flexibility to select modules based on your professional interest rather than students being required to register up-front for the full academic qualification (PG Certificate, Diploma or Masters). Modules may be studied in any order and you may also choose to study two modules in parallel.

The programme comprises six core modules covering Principles of Breast Aesthetic Practice, Augmentation Mammoplasty, Mastopexy and Reduction, Breast Anomalies: Congenital and Acquired, Secondary Aesthetic Surgery, and Specialised Aesthetic Techniques. Each tutor-mediated forum discussion will bring new expertise and insights, directly applicable to your own clinical practice.

AT A GLANCE
- Distance learning course delivered online
- Join a thriving online community of students and senior specialists
- Gain CPD accreditation with each module
- Build towards a full Master’s degree if you choose.

WHAT YOU’LL GAIN
The course has been designed to fit around your busy timetable, enabling you to further your learning while you continue your surgical work.

Principles of Regional Anaesthesia
Specialist Development Modules (CredPG)
UK | EU | INT
1 year part-time, 2 years part-time

Entry requirements: Pass, merit or equivalent in a MRCS or overseas equivalent degree
Special entry requirements: MRCS examination or equivalent

Regional anaesthesia is both incredibly specialised and highly skilled. Offering the highest worldwide qualification in the subject, our course will enable you to become a true expert in the field and is designed to provide anaesthetists with consultant-level critical thinking and decision-making skills in managing regional anaesthesia cases.

ABOUT THE COURSE
The course offers the flexibility to select modules based on your professional interest rather than students being required to register up-front for the full academic qualification (PG Certificate, Diploma or Masters). Modules may be studied in any order and you may also choose to study two modules in parallel.

The programme comprises six core modules covering Anatomy and Applied Anatomy applicable to Regional Anaesthesia, Neuropharmacology / Physiology of Perioperative Pain Medicine, Applications of Regional Anaesthesia, Delivering a High Quality Service in Regional Anaesthesia, Clinical Leadership and Management in Regional Anaesthesia, and Research Methodology applicable to Regional Anaesthesia. Each tutor-mediated forum discussion will bring new expertise and insights, directly applicable to your own clinical practice.

AT A GLANCE
- Distance learning course delivered online
- Join a thriving online community of students and senior specialists
- Gain CPD accreditation with each module
- Build towards a full Master’s degree if you choose.

WHAT YOU’LL GAIN
The course has been designed to fit around your busy timetable, enabling you to further your learning while you continue your surgical work.

Coloproctology
Specialist Development Modules (CredPG)
UK | EU | INT
1 year part-time, 2 years part-time

Entry requirements: Pass, merit or equivalent in a MRCS or overseas equivalent degree
Special entry requirements: MRCS examination or equivalent

Coloproctology is an important super-specialism of surgery, dealing with the investigation, diagnosis and treatment of all aspects of colorectal conditions, including with the colon, bowel, rectum and appendix. Our course is designed to provide surgeons with consultant-level critical thinking and decision-making skills in managing coloproctology cases.

ABOUT THE COURSE
The course offers the flexibility to select modules based on your professional interest rather than students being required to register up-front for the full academic qualification (PG Certificate, Diploma or Masters). Modules may be studied in any order and you may also choose to study two modules in parallel.

The programme comprises six core modules covering Colorectal Emergencies, Neoplasia, Research Audit and Service Evaluation, Inflammatory Bowel Disease, Proctology and Functional Bowel Disorders Management, and Service Delivery. Each tutor-mediated forum discussion will bring new expertise and insights, directly applicable to your own clinical practice.

AT A GLANCE
- Distance learning course delivered online
- Join a thriving online community of students and senior specialists
- Gain CPD accreditation with each module
- Build towards a full Master’s degree if you choose.

WHAT YOU’LL GAIN
The course has been designed to fit around your busy timetable, enabling you to further your learning while you continue your surgical work.
Antimicrobial resistance (AMR) is one of the biggest risks to human health today, with disease-causing bacteria and fungi becoming resistant to the antibiotics used in human medicine. Now researchers at UEA are turning to fungus-growing ants to understand the ways they’ve used antibiotics to their benefit for millions of years.

Welcome to the Faculty of Science

The Faculty of Science at UEA enables postgraduate students to learn from world-leading academics working at the cutting-edge of their field. We also offer a unique environment where new thinking is actively promoted and encouraged.

We offer state-of-the-art facilities and take an interdisciplinary ‘faculty without walls’ approach to innovation and learning. No matter what your subject, it will enable you to collaborate with schools across the University and with our other partners on the Norwich Research Park.

This makes our Faculty the ideal place to unlock completely new thinking – and your potential.

Immersed within this intellectually challenging yet supportive environment, you’ll be encouraged to tackle fundamental questions with global significance. You’ll be able to specialise in biological sciences, chemistry, computing sciences, engineering, environmental science, mathematics or pharmacy. And you’ll play an integral role in a Faculty dedicated to your personal and professional development.
Welcome to the School of Biological Sciences

Join us and discover a vibrant and friendly community, firmly embedded in the internationally renowned Norwich Research Park. We boast extensive state-of-the-art research facilities as well as modern teaching laboratories. We offer a diverse range of postgraduate degrees delivered by research-active academic staff who are experts in their fields. And our affiliation to the Park further boosts the breadth, depth and excellence of our work.

ABOUT THE COURSE
You’ll study genetics, biotechnology and molecular medicine, and prepare for a fulfilling career in medical research, the pharmaceutical industry or the health services.

You’ll learn how human diseases work at molecular and cellular levels throughout the body. And through hands-on experience, you’ll learn experimental techniques, such as mammalian cell culture, gel electrophoresis, Western blotting and more.

AT A GLANCE
– Debate the most important questions in the field
– Understand the structure and function of DNA, genomes and the role of bioinformatics
– Develop valuable transferable skills.

WHAT YOU’LL GAIN
A postgraduate degree in plant genetics and crop improvement comes with excellent career prospects, with graduates going on to PhD study and successful careers in the plant breeding industry.

Entry requirements: UK Bachelor’s degree or equivalent in a Biological Sciences or Plant Biology degree
Alternative qualifications: Candidates with other experience, such as employment within a plant breeding company or relevant research experience, will also be considered

If you’re inspired by new advances at the cellular and molecular levels of modern medicine, and passionate about understanding diseases and discovering treatments, this course is for you.

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You’ll learn how human diseases work at molecular and cellular levels throughout the body. And through hands-on experience, you’ll learn experimental techniques, such as mammalian cell culture, gel electrophoresis, Western blotting and more.

AT A GLANCE
– Undertake research with world-leading authorities
– Explore genetics, plant genomics, plant molecular genetics and statistics for plant science
– Develop invaluable transferable skills.

WHAT YOU’LL GAIN
A postgraduate degree in plant genetics and crop improvement comes with excellent career prospects, with graduates going on to PhD study and successful careers in the plant breeding industry.

Entry requirements: UK Bachelor’s degree or equivalent in a Biological Sciences or Plant Biology degree
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– Understand the structure and function of DNA, genomes and the role of bioinformatics
– Develop valuable transferable skills.

WHAT YOU’LL GAIN
A postgraduate degree in plant genetics and crop improvement comes with excellent career prospects, with graduates going on to PhD study and successful careers in the plant breeding industry.
Entry requirements: UK Bachelor (Hons) degree 2.1 or equivalent

The Graduate Diploma in Ecology is an intensive conversion course designed if you want to change career direction and move into the fields of ecology or conservation. This course will equip you with the essential concepts, skills and experience needed to make a successful transition into these areas.

ABOUT THE COURSE
UEA has an outstanding international reputation for research and training in ecology, conservation and environmental sciences, based at the Centre for Ecology, Evolution and Conservation (CEEC).

The course can be tailored to your goals, and you’ll develop practical and field-skills through our field-training opportunities in East Anglia, Ireland, Peru and Swaziland. Many of your lecturers will be internationally recognised researchers, so you’ll be learning at the cutting edge of the discipline.

AT A GLANCE
- Fast-track your career change
- Study one year full-time or two part-time
- Open to arts and science graduates
- Field training opportunities in East Anglia, Ireland, Peru and Swaziland.

WHAT YOU’LL GAIN
After the course you’ll be fully prepared for further MSc study or a variety of exciting scientific careers in ecology and nature conservation, research, consultancy or advocacy.
Welcome to the School of Chemistry

One of the first disciplines established at UEA, the School of Chemistry has always maintained its position as a leading UK research centre, while retaining a dynamic yet friendly environment.

Studying at postgraduate level with us will enable you to perform outstanding research. Our former graduates are now applying their skills at laboratories worldwide across a range of major industries, including pharmaceuticals, plastics, healthcare, agrochemicals, science media and energy production.

Entry requirements:
UK Bachelors (Hons) 2.1 Honours degree required (or equivalent). This programme is open to students with a good first degree in Chemistry or an appropriate, related joint discipline (depending on content).

Organic chemistry underpins research and innovation in many areas of the chemical, science and technology industries— including technology, food, pharmaceuticals and energy.

ABOUT THE COURSE
Designed for scientists with an undergraduate background in chemistry, this course provides advanced training in organic chemistry, enabling you to deepen your specialist knowledge. It’s the ideal next step for skilled chemists looking for a new challenge.

You’ll complete an important in-depth laboratory research project, allowing you to work closely with expert research supervisors on a topic of your choosing.

WHAT YOU’LL GAIN
Our course provides the high level of training that is sought after by employers in the chemical industry, and by top academic institutions working on fundamental research.

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WHAT YOU’LL GAIN
Our course provides the high level of training that is sought after by employers in the chemical industry, and by top academic institutions working on fundamental research.
Welcome to the School of Computing Sciences

We’ve been excelling in research-led Computing Science teaching at UEA for more than 40 years. We have an international reputation for research in data mining, statistics, computer vision, colour vision, computer graphics, speech processing, virtual humans, bioinformatics and computational biology. Join us and you’ll benefit from state-of-the-art facilities, hands-on teaching at the forefront of the field, dynamic course programmes and the chance to collaborate with industry on your research projects.

Fees and funding
Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at: www.uea.ac.uk/study/pgt/scholarships

How to apply
See page 134.

Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/cmp/pgt

Entry requirements:
UK Bachelors (Hons) degree 2.1 or equivalent

ABOUT THE COURSE
You’ll be exposed to the cutting edge of computing science and will gain experience in our specialist MSc lab with state-of-the-art computers and high-end graphics cards.

Our strong ties with the IT and computing industries ensure our course content and projects are based on current trends, industry demand and real-world problems.

AT A GLANCE
– Access to Motion Capture studio, 3D printer, 3D stereoscopic monitors, humanoid robots, haptic feedback devices, and mainstream Virtual Reality (VR) hardware
– Cover advanced programming concepts, artificial intelligence, data mining, computer vision, audio and visual processing
– For applicants with BSc degree in Computing Science (or equivalent)

WHAT YOU’LL GAIN
The programme’s heavy research start is perfect preparation for the job market or further research studies once you graduate.

Entry requirements:
UK Bachelors (Hons) degree 2.1 or equivalent

ABOUT THE COURSE
Your course will start with three important fundamental modules in Applications Programming, Internet and Multi-media Techniques and Databases Manipulation. If you already have gained some intensive knowledge and experience in one or two of these three areas by yourself or from your work, you may select other available modules to suit your interests.

AT A GLANCE
– Get to grips with essential skills in programming, databases and web-based system development
– Learn more advanced and specialist knowledge from modules such as software engineering, machine learning, data mining, information visualisation computer vision and modern embedded technology.

WHAT YOU’LL GAIN
Upon graduation you’ll be equipped with essential computing knowledge and experiences as well as transferable skills to embark on a new professional career in computing or related fields, or to further your studies.

Entry requirements:
UK Bachelors (Hons) degree 2.1 or equivalent

ABOUT THE COURSE
You’ll be immersed in the expertise of our world-leading research team, all working at the cutting edge of computing science. And you’ll gain experience in our specialist MSc lab with state-of-the-art computers and high-end graphics cards.

Our strong ties with the IT and computing industries ensure our course content and projects are based on current trends, industry demand and real-world problems.

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– For applicants with BSc degree in Computing Science (or equivalent)

WHAT YOU’LL GAIN
The programme’s heavy research start is perfect preparation for the job market or further research studies once you graduate.
Entry requirements:

UK Bachelors (Hons) 2.1 or equivalent in a Computing, Mathematics degree or related subject

Great business decisions are underpinned by high-quality data, making data scientists absolutely integral to the success of an organisation and its strategic decision-making.

ABOUT THE COURSE

Our course will prepare you to join a new generation of data analysts, who understand effective and efficient data analysis methods and the Knowledge Discovery and Data Mining (KDD) process.

You’ll gain an advanced practical and theoretical grounding in data mining and statistics, and select from optional modules in artificial intelligence, visualisation, programming and database manipulation.

AT A GLANCE

- Our data mining, machine learning and statistics research group has made significant contributions to the field in the last 15 years
- You’ll work directly with the pioneering experts behind the research
- Full Chartered IT Professional (CITP) accreditation (Further Learning Element).

WHAT YOU’LL GAIN

Data scientists are highly prized and you’ll graduate with knowledge, prestigious connections and research experience to advance your career.
Welcome to the School of Engineering

Join us for postgraduate study and benefit from leading-edge teaching and strong links with industry.

Our connections with the 400 member companies within East of England Energy Group and Skills for Energy will enable you to gain commercial awareness and build a network of contacts. There are opportunities to spend three months on placement at one of these companies, working on an industrial project and gaining invaluable hands-on experience.

Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent.
This programme is open to students with a degree (or equivalent) in a relevant subject, which includes significant mathematical content. The minimum mathematical qualification will be A level mathematics (or equivalent).

Alternative qualifications: Entry with other qualifications or experience will be considered if the necessary mathematical and technical expertise has been acquired elsewhere (e.g. relevant industrial experience).

Our highly commended collaboration with industry ensures you’ll graduate with experience in the energy sector and the perfect mix of knowledge, contacts and transferable skills.

ABOUT THE COURSE
Our course has been uniquely tailored to the needs of the industry right now. You’ll master fundamental energy and electrical engineering principles alongside specific modules in wind, oil and gas, with options to focus on conventional energy or future developments.

You’ll have invaluable opportunities to mix with practising professional engineers at UEA and trade events, and on individual and team-based project work.

AT A GLANCE
– Complete the practical element of your dissertation while on work placement or linked to a company
– Close links with our world-renowned School of Environmental Sciences
– Fully-accredited MSc, helping you move into energy engineering or build on an existing degree.

WHAT YOU’LL GAIN
Your enhanced experience will put you one step ahead of other graduates and in high demand from the industry.

Energy Engineering with Environmental Management (£7500)
UK | EU | INT
1 year full-time

YOU’LL GAIN PRACTICAL EXPERIENCE AND BUILD A NETWORK OF CONTACTS WITH OUR STRONG INDUSTRY LINKS
Welcome to the School of Environmental Sciences

Study environmental sciences at postgraduate level at UEA and learn to meet the complex challenges of sustainable development.

Established more than 50 years ago, ours was one of the first Schools of Environmental Sciences in the world. Our innovative approach brings together physical and social scientists to study natural and human environment interactions. We pride ourselves on continuing to break the mould today.

Environmental Sciences (MSc)

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent. This programme is open to students with a good first degree in Environmental Science, Geography, Natural Sciences, Meteorology or a related discipline.

About the course

Environmental sciences is the interdisciplinary study of atmospheric, oceanic, freshwater and terrestrial environments, coupled with an assessment of the interactions with human society. Our MSc programme will give you a rigorous understanding of the Earth’s natural processes, the impacts of human activities on the global environment, and the strategies required for the sustainable management of natural resources.

At a glance

- Explore impacts of global environmental changes and the human adaptive responses
- Master the collection, analysis, interpretation and presentation of diverse datasets
- Use analytical tools such as numerical models and geographic information systems (GIS) to aid complex decision-making.

What you’ll gain

Our programme will offer you a wide array of career options ranging from environmental consultancies, government agencies, NGOs, industries, to academic research.

Climate Change (MSc)

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent. This programme is open to students with a good first degree in Environmental Science, Geography, Natural Sciences, Meteorology or a related discipline.

About the course

Based in the Climatic Research Unit in our School of Environmental Sciences, this course will give you an authoritative understanding of climate change. You’ll discover the fundamentals of the changing climate and develop in-depth knowledge of climate change science, society and policy needed to meet the demanding challenges arising from global warming.

At a glance

- Explore how climate change impacts the environment and society
- Understand the complex links between energy use and climate
- Identify the causes of climate change and how to predict our future climate.

What you’ll gain

As a graduate of this course you will have strong employability potential in many areas, including academic research, business consultancies, industry, policy-making and government research agencies.
ENVIRONMENTAL SCIENCES

Environmental Assessment and Management (MSc)
UK | EU | INT
1 year full-time, 2 years part-time

Entry requirements: UK Bachelor’s Honours Degree 2.1 or equivalent. This programme is open to students with a first degree in a related discipline and/or relevant work experience. Related disciplines across the Natural Sciences, Social Sciences and Arts
Alternative qualifications: Please contact us if you are unsure about the suitability of your background

Prepare for a career in environmental management with this vocational course, exploring why and how we use environmental assessment and the consequences of good and bad practice.

ABOUT THE COURSE
You’ll learn from international experts, discovering how to properly evaluate the potential impacts of proposed policies, plans or projects, and drawing on best practice from around the world.

You’ll apply theory to practice on a weekly basis, and undertake in-depth fieldwork. You’ll connect the environmental process with the operational stages of development by examining environmental management plans to ensure the findings are implemented.

AT A GLANCE
– Experience the challenges: conduct fieldwork in all weathers, interview the public, write management plans and present findings
– The course is accredited by the Institute of Environmental Management and Assessment (IEMA) and recognised by employers.

WHAT YOU’LL GAIN
You’ll develop skills essential to a career with environmental consultancies, decision makers, regulators, statutory consultees and NGOs, amongst others.

Applied Ecology – International Programme (International Master’s)
UK | EU | INT
2 years full-time, 1 year at UEA

Entry requirements: UK Bachelor’s Honours Degree 2.1 or equivalent in a Biology-related subject plus evidence of additional research or conservation experience. First degrees in geography or environmental management are also accepted if these contain a strong ecological component
Alternative qualifications: Non-scientists wanting to retrain may take the one-year Diploma in Ecology and enter the MSc Applied Ecology – International Programme the following year

Become a world-class ecological specialist on a prestigious programme that will see you study in several different universities and field locations around the world.

ABOUT THE COURSE
This exciting and dynamic course is a collaboration between six major universities worldwide. Highlights include field trips to Mediterranean ecosystems and tropical ecosystems in Brazil, and time spent studying in Coimbra, Portugal and in Kiel, Germany.

You’ll develop a vast array of competencies and skills, completed by a professional specialisation in one of several leading fields of ecology.

AT A GLANCE
– Explore ecology with leading experts around the world
– Specialist subjects include biodiversity, conservation, ecotoxicology, functional ecosystem dynamics, systems theory and evolutionary ecology
– Fantastic links with major industry, NGOs and governmental organisations.

WHAT YOU’LL GAIN
You’ll graduate from the International Masters in Applied Ecology with a specialisation in Applied Ecology – International Programme at UEA. You will be a skilled, adaptable specialist in applied ecology, with a wealth of connections with organisations and universities around the world.

Further information +44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/env/pgt
Welcome to the School of Pharmacy

Our School has a leading reputation for an innovative and progressive approach to support the learning of our students, and for producing excellent research that has a real impact on people's lives.

Join us and you'll be taught by both academics and practising pharmacists, all of whom are dedicated specialists in their field. You'll have access to the most up-to-date clinical and operational pharmacy knowledge, as well as the latest teaching and learning techniques.

ABOUT THE COURSE

Natural products possess enormous structural and chemical diversity that cannot be matched by synthetic molecules. Incredibly important to both human healthcare and agriculture, recent technological advances mean that their application can now be fully explored.

Taught by academic and industrial experts active in the field, our course will equip you with the key skills and methods in natural product research and drug discovery.

AT A GLANCE

- Subjects include nutriceuticals and herbal extracts, antibiotics and antimicrobial resistance and major human diseases
- Guest speakers from the pharmaceutical and biotech sectors
- Design, execute and interpret your own experiments
- Explore how to take natural products from bench to bedside.

WHAT YOU'LL GAIN

Our course is ideal preparation for a research-based career taking theoretical knowledge through to practical application.

Natural Product Drug Discovery (MSc)

Entry requirements: UK Bachelor (Hons) 2.1 or equivalent degree in a Chemistry, Pharmaceutical Sciences degree or related subject

Our one-year Master’s course will equip you with theoretical and practical knowledge in the science of natural product discovery.

ABOUT THE COURSE

Natural products possess enormous structural and chemical diversity that cannot be matched by synthetic molecules. Incredibly important to both human healthcare and agriculture, recent technological advances mean that their application can now be fully explored.

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AT A GLANCE

- Subjects include nutriceuticals and herbal extracts, antibiotics and antimicrobial resistance and major human diseases
- Guest speakers from the pharmaceutical and biotech sectors
- Design, execute and interpret your own experiments
- Explore how to take natural products from bench to bedside.

WHAT YOU'LL GAIN

Our course is ideal preparation for a research-based career taking theoretical knowledge through to practical application.

Independent Prescribing (CredPG)

Entry requirements: Degree in Pharmacy (BPharm) or equivalent

Special entry requirements: A General Pharmaceutical Council (GPhC) certificate or verification of registered pharmacist status is required, with two years continuous registration with either GPhC or the PSNI. For full requirements, please refer to the website

Tailored to the requirements of clinically experienced pharmacists, this part-time course will empower you to become a competent prescriber.

ABOUT THE COURSE

You’ll be taught by a multidisciplinary team of practicing clinical and prescribing pharmacists, doctors and nurses. The study day content, combined with clinical practice supervised by a Designated Medical Practitioner (DMP) in your own workplace and e-learning, will equip you with the knowledge and skills required by the General Pharmaceutical Council for annotation as an independent prescriber. Study days cover a range of topics, including advanced consultation skills, clinical decision-making and public health.

AT A GLANCE

- 13 study days with preparatory learning
- 12 days in supervised clinical practice with a DMP
- Workplace activities and e-learning elements
- Attendence and fee requirements may be adjusted according to your own prior experience.

WHAT YOU'LL GAIN

After you successfully finish the course you'll be eligible for the annotation of ‘Independent Prescriber’ on the General Pharmaceutical Council (GPhC) Register of Pharmacists.
**Special entry requirements:** You must be currently practising in a General Pharmaceutical Council (GPhC) registered pharmacy.

Kick start your pharmacy career or take it to the next level with our professional skills-based course, designed to help you meet the challenges of modern practice.

**ABOUT THE COURSE**

Pharmacists today work with growing patient complexity and higher patient turnover. As a team of working professionals ourselves, we understand the pressures faced by other pharmacists.

You’ll learn from senior pharmacists with patient-facing roles, as well as senior academic pharmacists, all of whom have shaped post-registration pharmacist training, both nationally and internationally.

**AT A GLANCE**

- Employer input ensures the course remains responsive and fit for workforce purpose
- Enhance your basic clinical skills and medication knowledge
- Hone your general and practice skills to maximise patient safety, conduct simple research, teach peers, introduce change and engage with the national pharmacy agenda.

**WHAT YOU’LL GAIN**

Whatever your sector, you’ll develop the clinical and organisational skills required to participate fully and competitively in the changing NHS.
It’s well proven that organisations that invest in their employees’ emotional and physical wellbeing reap rewards in creativity, productivity and reduced sick leave. Now, UEA researchers are taking the thinking even further by focusing on practical actions that protect and enhance the wellbeing of workers, as well as those seeking work, adult learners and students.

Ranked in the top 150 institutions in the world for social sciences (Times Higher Education World University Rankings 2018), the Faculty of Social Sciences at UEA works at the very forefront of its field. Join us and you’ll have the opportunity to study with the very best academics, in a Faculty dedicated to cutting-edge research and personal and professional development.

As a postgraduate student you’ll be part of a thriving community. Thanks to our ‘faculty without walls’ approach to teaching and research you’ll learn within a unique environment, so no matter what subject you’re studying you’ll be able to make connections that transcend traditional boundaries.

You’ll also have access to our influential research centres, including the Centre of Behavioural and Experimental Social Science, the Centre for Competition Policy, and the Centre for Research on Children and Families, enabling you to push your thinking even further. Join us and you’ll be tackling the fundamental questions in social sciences today.
If you’re a social sciences graduate with an interest in research, our MRes programme is for you. Whether you’ve recently enjoyed producing a final year undergraduate research project, or you’re already in practice and have a question you want to explore, our course will give you the knowledge and skills you need to complete an independent research project.

Entry requirements: UK Bachelor (Hons) 2.1 or equivalent in a Social Sciences degree or related disciplines
Special entry requirements: Applicants must submit a short (approx. 500 word) research proposal in support of their application and a proposed supervisor. You can find a potential supervisor on the people pages of each School’s webpage. This should indicate their initial thoughts about a possible research topic and should consider why the topic might be important, whether there is a research gap in this area, and propose a possible methodology for the investigation. Please note, however, that the final research topic will be finalised in discussion with supervisors at the start of the course.

ABOUT THE COURSE
Your core modules will introduce you to the essentials of social science research methodology, helping you get to grips with experimental methods, questionnaire design, thematic analysis and grounded theory.

You’ll select specialist modules relevant to your specific subject and School. You’ll also study advanced modules in qualitative or quantitative analysis, allowing you to hone your skills ready for your research project.

You’ll complete a piece of Master’s-level research with the expert guidance of a specialist supervisor in your field of interest. You’ll also have the option of a research placement, where you’ll be able to apply the skills you’ve acquired to a real-world setting and make valuable contacts.

AT A GLANCE
- Undertake a research placement
- Gain valuable contacts in your chosen field
- Study one year full-time or two years part-time.

WHAT YOU’LL GAIN
This course is ideal preparation for PhD study or for a career in research, for example, as an associate in a university setting, the third sector or government.
Welcome to the School of Economics

We have an international reputation for research in experimental and behavioural economics, industrial and competition economics, financial economics, and applied econometrics and policy.

Our research-led and applied training courses will equip you with the skills vital to developing a career as a professional economist, and also to working in areas such as banking, business, finance, international trade and media, or enrolment onto PhD programmes.

Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent degree in Economics (or related degree programme)

Policy-makers in government and decision-makers in industry increasingly look to insights in decision-making behaviour to inform their understanding of how individuals, groups and markets operate.

ABOUT THE COURSE
This MSc blends economic and psychological modelling, alongside controlled experiments inside and outside the laboratory. It will provide you with research-led training in advanced economic theory, econometrics and research methods.

Part of our Academic and Professional Programme, you will have already studied economics and be ready to gain a deeper understanding of what drives our choices.

AT A GLANCE
- Interact with researchers in the Centre for Behavioural and Experimental Social Science (CBESS)
- Conduct experiments in our state-of-the-art lab
- UEA pioneered behavioural and experimental economics in the UK.

WHAT YOU’LL GAIN
This Master’s is ideal for those who aim to work as a professional economist in government, industry, international agencies or similar organisations. It is also an excellent step towards PhD enrolment.
Entry requirements: UK Bachelors (Hons) 2.1 or equivalent in Economics or related degree programme

The area of Industrial Economics has been the source of some of the most fertile developments in economic theory in the last 30 years, with new research in the behaviour of firms and industries and important debates in relation to merger policy.

**ABOUT THE COURSE**

This course combines theoretical, empirical and policy analysis in the study of industrial organisation. It will prepare you for a career as a professional economist within government or industry, or for PhD study.

This course is ideal if you have already studied economics and are looking for research-led training in advanced economic theory, econometrics and research methods, specialising in industrial organisation and policy.

**AT A GLANCE**

- Applicants need an undergraduate degree of 2.1 or higher with a substantial component of economics, or a Graduate Diploma in Economics
- Engage with research conducted by the Centre for Competition Policy

**WHAT YOU’LL GAIN**

Upon completion you will be well placed to work as a professional economist in government, industry, international agencies and other similar organisations. It’s also an excellent step towards PhD enrolment.

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent in Economics or related degree programme

Enhance your prospects with advanced study that combines the theoretical and quantitative methods associated with economics, while developing a deeper understanding of the financial sector.

**ABOUT THE COURSE**

Part of our Academic and Professional Programme, this course is designed to help you pursue a career as a professional economist within government and industry, or to move onto PhD study.

It involves research-led training in advanced economic theory, econometrics and research methods, combined with a particular focus on finance.

**AT A GLANCE**

- Develop your expertise with core modules in economics theory, econometric theory, and financial econometrics
- Applicants need an undergraduate degree of 2.1 or higher with a substantial component of economics, or a Graduate Diploma in Economics

**WHAT YOU’LL GAIN**

Upon completion you will be well placed to become a professional economist in government, industry, international agencies and similar organisations, including the financial sector. It’s also an excellent step towards PhD enrolment.

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

Gain the skills and knowledge you need to pursue a successful career in international economics or international relations.

**ABOUT THE COURSE**

This interdisciplinary course will help you gain the ability to understand international institutions and foreign policy, while developing the analytical skills of an economist.

Part of our Applied Training Programme, it is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

**AT A GLANCE**

- Gain a strong foundation in economics and econometrics through core modules
- Taller learning to your interests and career with a wide range of optional modules
- You can also choose from a selection of modules offered by the School of Politics, Philosophy, Language and Communication Studies.

**WHAT YOU’LL GAIN**

Upon completing this MSc you will be ideally placed to pursue a variety of careers in finance, management, international business and political organisations.
Upon completion you will be well placed to pursue a career in banking, finance, management and international business.

ABOUT THE COURSE
You’ll develop a strong foundation in economics while exploring the role of money, central banking and monetary policy, as well as gaining insights into the global financial system and the challenges it faces.

Part of our Applied Training Programme, it is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

AT A GLANCE
- Gain a firm foundation in core subjects including economic concepts, econometrics, money and banking
- Tailor your learning to your goals with optional modules, such as Financial Markets, Multinational Firms and Risk Management.

WHAT YOU’LL GAIN
Upon completion you will be well placed to pursue a career in banking, finance, management and international business.

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

Global Media Economics

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

This specialist Master’s degree will develop a deep understanding of the world of film, TV and social media from an economics perspective.

ABOUT THE COURSE
MSc Global Media Economics is part of our Applied Training Programme, designed to equip you with key skills in economics. It is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

You’ll take modules covering economic concepts and econometrics, as well as specialist modules in the areas of media and communication.

AT A GLANCE
- Gain a firm foundation in core subjects including economic concepts, econometrics, money and banking
- Tailor your learning to your goals with optional modules, such as Financial Markets, Multinational Firms and Risk Management.

WHAT YOU’LL GAIN
Upon completion you will have the skills required for a successful career in media - from advertising to publishing, and even finance or management positions in broadcasting.

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

International Business Economics

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

Gain an international perspective as you develop your knowledge of global business and enhance your understanding of the international economy.

ABOUT THE COURSE
The MSc International Business Economics is part of our Applied Training Programme, which will equip you with key skills in economics. It is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

At a glance
- Develop transferable skills, including data analysis
- Investigate the motivations and financial practices of international firms
- Choose from a wide range of optional modules on topics such as Finance, Financial Mathematics, Environmental Economics and Media Economics.

WHAT YOU’LL GAIN
The course is ideal if you aim to work in the areas of finance, management or international business.

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

International Business Finance and Economics

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

Take a world view as you develop your knowledge and understanding of international business finance and economics.

ABOUT THE COURSE
Part of our Applied Training Programme, the MSc International Business Economics will equip you with key skills in economics. It is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

As this course has a particular focus on the international economy, your modules are specifically designed to give you specialist knowledge in this area.

AT A GLANCE
- Enhance your comprehension of the broader context of how businesses operate in the international economy
- Core modules include Economic Concepts, Financial Econometrics, and International Finance.

WHAT YOU’LL GAIN
Upon completing this MSc you’ll be well equipped to pursue a variety of careers in the areas of finance, management or international business.

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

International Business and Economics

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

Pave the way for a successful career in finance with an MSc that will help you gain skills in economics that are applicable to a wide range of financial careers.

ABOUT THE COURSE
You’ll develop a strong foundation in economics while exploring the role of money, central banking and monetary policy, as well as gaining insights into the global financial system and the challenges it faces.

Part of our Applied Training Programme, it is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

WHAT YOU’LL GAIN
The MSc International Business Economics is part of our Applied Training Programme, designed to equip you with key skills in economics. It is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

AT A GLANCE
- Explore the economic and political contexts of global media
- Advance your analytical and numerical skills
- Modules available include International Trade, Politics and Media, and Environmental and Natural Resource Economics.

WHAT YOU’LL GAIN
Upon completion you will have the skills required for a successful career in media - from advertising to publishing, and even finance or management positions in broadcasting.
Entry requirements: UK Bachelors (Hons) 2.2 or equivalent

Become an expert in quantitative financial economics with an emphasis on financial markets and asset pricing models.

**ABOUT THE COURSE**
MSc Quantitative Financial Economics is part of our Applied Training Programme and will equip you with key skills in economics. It is suitable if you’re a graduate without an economics background, or an economics graduate looking to develop specialist expertise without committing to full research training.

You’ll gain a general training in economics, while specialising in the area of quantitative finance. The course also provides you with a firm grasp of some of the methods, models and techniques used by firms in the financial services sector and beyond.

**AT A GLANCE**
- Explore how financial markets work;
- Understand equilibrium asset prices and the term structure of interest rates;
- Get to grips with risk management and trading;
- Understand how trader behaviour contributes to bubbles and crashes.

**WHAT YOU’LL GAIN**
Upon completion you’ll be well placed to pursue a variety of careers in a wide range of financial professions, including roles such as financial or market analyst.

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**Graduate Diploma in Economics**

**Entry requirements:**
- UK Bachelors (Hons) 2.2 or equivalent in any subject
- Special entry requirements: Maths GCSE grade B or equivalent required

Our Graduate Diploma is a 10-month programme intended for those with a first degree in a subject other than economics who wish to convert to economics with the ultimate objective of embarking on a PhD or gaining employment as a professional economist.

**ABOUT THE COURSE**
With compulsory modules in intermediate microeconomics, intermediate macroeconomics and econometrics, our course ensures that you receive a thorough grounding in economic modeling techniques. Optional modules (covering areas including international trade, behavioural economics and mathematical economics) enable you to tailor your learning to your own interests.

**AT A GLANCE**
- Convert to economics from another discipline;
- Ten months, full-time study in a lively and friendly environment;
- Learn to defend your own ideas – and question those of others;
- Conduct econometric analysis using the latest software.

**WHAT YOU’LL GAIN**
Obtain a good pass in your Diploma and you’ll be guaranteed a place on our Academic and Professional MSc programme. You could then go on to PhD study, or employment as an economist in government, financial institutions, industry, international agencies and other similar organisations.

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Welcome to the School of Education and Lifelong Learning

Our School has a longstanding reputation for world-class educational research and outstanding professional training. Join us and you’ll be part of a diverse and internationally renowned community of researchers, scholars and practitioners of education.

Our courses will give you hands-on experience and enhance your career. Whether your career ambitions are local, national or international, we’ll equip you with the knowledge, skills and insight you’ll need to thrive.

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**Quantitative Financial Economics (MSc)**
UK | EU | INT
1 year full-time

**Graduate Diploma in Economics**
UK | EU
1 year full-time

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ABOUT THE COURSE

Teaching English to Speakers of Other Languages (TESOL) (MA)

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent degree in English Language, English Literature or other related English Linguistics areas.

Special entry requirements: Second language teaching experience desirable but not essential.

With more and more people learning English, the demand for high quality English language teaching is growing. This course will set you up for a career that could see you work anywhere in the world, in a wide range of sectors.

ABOUT THE COURSE

Study with top professors and lecturers in the fields of applied linguistics, language education and English education. You'll develop a critical awareness of current practice in language teaching as well as the latest research in UK and international contexts. You'll become expert in matters of professional responsibility, integrity and ethics while you build transferable skills, such as critical thinking and effective oral and written communication.

AT A GLANCE

– Intensive, up-to-date one year academic course
– Develop your academic, linguistic and professional skills
– Choose from a dissertation or additional taught modules.

WHAT YOU’LL GAIN

You’ll graduate ready to contribute to the teaching of English worldwide, as a teacher, policy-maker, or academic researcher.

Education: Learning, Pedagogy and Assessment (PGCE) (MA)

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent in a Social Science degree (e.g. Education, Sociology, International Development, Philosophy, Psychology, Modern Languages, Classics).

Special entry requirements: Relevant teaching experience desirable.

Study how people learn, how to assess progress, and the interactions between teaching and learning.

ABOUT THE COURSE

This Master’s is ideally suited to anyone with some experience in education who wants to delve deeper into the processes, theories and practices at play in this fascinating field. Placing equal emphasis on theory and practice, it will build on your existing knowledge, interests and expertise, and help you apply theoretical constructs in practice.

AT A GLANCE

– Master’s one year Full-time
– Join our renowned School of Education and Lifelong Learning
– Conduct your own research project.

WHAT YOU’LL GAIN

You’ll graduate with an in-depth understanding of current educational issues, research, debates, trends and policies, nationally and internationally. Your new skills and knowledge will prove invaluable in your career in education or one of the many associated fields.

Postgraduate Certificate in Education (PGCE) (MA)

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent in English Language, Mathematics, and for some courses a natural Science subject.

Our 38-week PGCE programme interweaves school and university-based training to prepare confident, competent and reflective teachers.

ABOUT THE COURSE

You’ll spend 24 weeks in placement schools, getting to grips with life in the classroom, applying theory and developing skills in lesson planning, teaching and assessment. Through a range of practical and participatory lectures, seminars and workshops at UEA you’ll be prepared to make learning interesting, relevant and enjoyable.

AT A GLANCE

– Be prepared as an inspirational teacher able to help children reach their full potential
– Learn from academics who are experienced teachers
– Complete assignments linking your school experience to theory and research
– Obtain Qualified Teacher status
– Gain 90 credits towards a Master’s degree.

WHAT YOU’LL GAIN

This course will prepare you with a firm foundation for a career in teaching, with a range of options to complete your Master’s degree.

Educational Practice and Research (MA)

Entry requirements: UK Bachelors (Hons) 2.2 or equivalent in English Language, Mathematics, and for some courses a natural Science subject.

Develop and explore your own thinking as an educator, expanding your knowledge in the same way you help your students expand theirs.

ABOUT THE COURSE

The modules we offer are shaped by the educational landscape and current educational debates, as well as our academics’ interests and areas of research, so you can be sure you’re at the forefront of current thinking in the field.

You’ll cover varied topics, such as Meaning and Identity in Teaching, Leadership and Management in Education, and the Use of Technology in the Teaching and Learning of Mathematics, among others.

AT A GLANCE

– Flexible, personalised part-time course, scheduled around your commitments
– Use previously accrued Master’s credits to reduce study time
– Enhance your practice or explore a new area of education.

WHAT YOU’LL GAIN

Taught by leading academics, you’ll graduate with a wide range of skills that will prove invaluable in your future career.

Further information

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profile at: www.uea.ac.uk/study/pgt/scholarships

How to apply

See page 194.
Entry requirements: UK Bachelor's (Honors) 2:1 or equivalent degree in Social Science or Mathematics degree
Special entry requirements: Relevant teaching experience desirable but not essential

Explore the challenges and excitement of the teaching and learning of mathematics from a research perspective.

ABOUT THE COURSE
Our one-year MA Mathematics Education brings together those who teach and those who do research on the teaching and learning of mathematics.

Discover seminal theories, research methods, new technologies, and pursue your own research in mathematics education. You will explore questions such as how we can remove barriers to the enjoyment and appreciation of mathematics, and how we can foster greater competence and confidence in it, for all learners.

AT A GLANCE
- Understand international research literature
- Explore current research and trends
- Analyse and lead innovative change.

WHAT YOU’LL GAIN
If you have experience of learning and/or teaching a second language and an interest in second language education, our MA programme will help you further your knowledge and grow your research potential, as well as enhancing your career prospects.

Entry requirements: UK Bachelor's (Honors) 2:1 or equivalent degree in Social Science/Humanities, English, Modern Languages and other second languages desirable
Special entry requirements: Second language teaching experience desirable but not essential

Gain a critical understanding of the principles, practices and policies governing second language education in our interconnected, multilingual societies.

ABOUT THE COURSE
Grasp the key theoretical questions, theories, concepts and debates around second language education and develop understanding about excellent teaching and learning in this field.

You’ll explore the various social, cultural and political factors that influence teaching and learning – and look at ways to bring about change and lead innovative practice through assessing policy and practice.

AT A GLANCE
- Learn about state-of-the-art research in mathematics education
- Carry out your own in-depth research project
- Become involved with the Research in Mathematics Education (RME) Group.

WHAT YOU’LL GAIN
Whether you’re a mathematics graduate with an interest in education or a practising mathematics teacher or educational professional, this Master’s will see you take your research and career potential to the next level.
Welcome to the School of International Development

Established in 1973, our School was the first to offer degrees in international development and it continues to be renowned for its teaching, research and consultancy in the field.

Join us and you’ll be learning in a stimulating environment with students from more than 50 countries. And you’ll be taught by people who advise policymakers and tackle major global challenges, such as poverty and environmental sustainability.

Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent degree in Social Sciences

Gain comprehensive knowledge in the field of international development as you grapple with the big issues, including the definition of democracy and ways to establish peace in developing countries.

ABOUT THE COURSE

Your critical assessment skills will be sharpened and deepened as you explore the challenges faced by states experiencing endemic political instability, violent civil conflict, gross human rights abuses and acute crises of governance.

You’ll study the political, social and economic effects of different political institutions, as well as the contested origins of violent intrastate conflicts.

Optional modules cover topics including contemporary world development, international economic policy and perspectives on globalisation.

AT A GLANCE

– Gain cutting-edge insights into the relationship between agriculture and rural development
– Study the policies and practices of major international institutions like the World Bank
– Benefit from your teaching team’s hands-on experience in the field.

WHAT YOU’LL GAIN

As you profit from first-class training on how agriculture can contribute to poverty alleviation and rural development, you’ll strengthen your analytical prowess and graduate with a strong set of transferable skills.
ABOUT THE COURSE
You’ll explore the role of education in the development process, and use a variety of perspectives to analyse current challenges in education and development.

You’ll use human rights and social and human development angles to study topics like teacher recruitment and quality, school violence, responses to gender inequality, conflict and HIV/AIDS.

WHAT YOU’LL GAIN
Whether you go on to study for a PhD, or are seeking a career in educational policy or national and international development, you’ll graduate ready to make a difference.

Previous graduates have gone on to work for the British High Commission in Ghana, UNITAR in Japan, the Swiss Federal Department of Foreign Affairs and more.

ABOUT THE COURSE
You’ll engage with fascinating topics like social justice, gender and power, and poverty and inequality.

Through teaching that is both sectoral (e.g. education, land and property, rural livelihoods) and cross-cutting (e.g. migration, male gender identities and masculinities in development), you’ll tackle gendered approaches to a range of social and human development issues.

AT A GLANCE
- Learn to contribute to policy design
- Hone your analytical skills
- Prepare for a career in the field or lay the groundwork for PhD study.

WHAT YOU’LL GAIN
You’ll graduate ready to take your skills and knowledge to a range of working environments – from the World Bank to large international NGOs like Oxfam, to government departments in developing countries. 

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent degree in Social Sciences

This course integrates theory and development policy – and there’s never been a more apt time to study gender and its effect on international development.

ABOUT THE COURSE
You’ll engage with fascinating topics like social justice, gender and power, and poverty and inequality.

Through teaching that is both sectoral (e.g. education, land and property, rural livelihoods) and cross-cutting (e.g. migration, male gender identities and masculinities in development), you’ll tackle gendered approaches to a range of social and human development issues.

AT A GLANCE
- Discover why globalisation is the most important change in human history
- Tailor the course to your interests with optional modules
- Integrate different disciplinary perspectives.

WHAT YOU’LL GAIN
Our unique interdisciplinary approach will provide you with a competitive edge. You’ll gain transferable skills suited to a variety of exciting careers both in and beyond international development.

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent degree in Social Sciences

This process of globalisation is central to an understanding of the contemporary world. You’ll integrate different disciplinary perspectives to analyse the economic, political, social and environmental dimensions of globalisation, and grapple with its hotly debated implications for international development.

ABOUT THE COURSE
You’ll examine the discussions and moral dilemmas that have shaped international development as you address the main theoretical and pragmatic approaches to the area since World War II.

You’ll investigate cause and effect, evaluate policy frameworks, and critically analyse different development patterns and pathways. You’ll engage with topics like the state versus market debate, neoliberalism, and the capability approach.

AT A GLANCE
- Take a multidisciplinary approach to international development
- Develop the ability to think critically about development concerns
- Benefit from the wide-ranging research findings of our lecturers.

WHAT YOU’LL GAIN
Whether you go on to study for a PhD or build a successful career in the field, you’ll be equipped with the comprehensive knowledge and skills you need.

Entry requirements: UK Bachelors (Hons) 2.1 or equivalent degree in Social Sciences
DEVELOPMENT
INTERNATIONAL

ABOUT THE COURSE
You’ll engage with topics at the forefront of global development – topics like vulnerability, resilience, gender inequality, education and health – and with the agendas of key international development agencies like the UN and the World Bank. You’ll explore local and global challenges to people’s wellbeing, in order to inform better solutions.

WHAT YOU’LL GAIN
Equipped with professional skills alongside your academic learning, you’ll be ready to pursue a career in the field or go on to further study.

International Social Development (MA)
UK: £14,970 | EU: £14,970 | INT: £28,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent

WHAT YOU’LL GAIN
You’ll graduate ready to work internationally in a range of fields, including humanitarian communication, NGOs and development journalism, media development, journalism and academia.

Media and International Development (MA)
UK: £14,970 | EU: £14,970 | INT: £28,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences, preferably Media or Development

WHAT YOU’LL GAIN
You’ll engage with the cutting-edge research of our academics, benefit from interdisciplinary specialist expertise and opportunities for internships and professional training workshops.

Climate Change and International Development (MSc)
UK: £13,000 | EU: £13,000 | INT: £26,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences

WHAT YOU’LL GAIN
You’ll graduate equipped with a broad knowledge base and transferable skills that will be invaluable in your international development career.

Development Economics (MSc)
UK: £13,000 | EU: £13,000 | INT: £26,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences with a strong background in Economics

WHAT YOU’LL GAIN
You’ll be taught by a team of internationally renowned natural scientists, policy analysts and economists, drawing on ongoing research and applied work. Your interdisciplinary approach will introduce you to a varied topics like carbon trade, markets and development, climate change and poverty reduction, and sectoral responses (e.g. water, energy, food and forests).

ABOUT THE COURSE
You’ll be taught by a team of internationally renowned natural scientists, policy analysts and economists, drawing on ongoing research and applied work. Your interdisciplinary approach will introduce you to a varied topics like carbon trade, markets and development, climate change and poverty reduction, and sectoral responses (e.g. water, energy, food and forests).

ABOUT THE COURSE
You’ll engage with topics at the forefront of global development – topics like vulnerability, resilience, gender inequality, education and health – and with the agendas of key international development agencies like the UN and the World Bank. You’ll explore local and global challenges to people’s wellbeing, in order to inform better solutions.

WHAT YOU’LL GAIN
Equipped with professional skills alongside your academic learning, you’ll be ready to pursue a career in the field or go on to further study.

International Social Development (MA)
UK: £14,970 | EU: £14,970 | INT: £28,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent

WHAT YOU’LL GAIN
You’ll graduate ready to work internationally in a range of fields, including humanitarian communication, NGOs and development journalism, media development, journalism and academia.

Media and International Development (MA)
UK: £14,970 | EU: £14,970 | INT: £28,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences, preferably Media or Development

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Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences

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Development Economics (MSc)
UK: £13,000 | EU: £13,000 | INT: £26,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences with a strong background in Economics

WHAT YOU’LL GAIN
You’ll be taught by a team of internationally renowned natural scientists, policy analysts and economists, drawing on ongoing research and applied work. Your interdisciplinary approach will introduce you to a varied topics like carbon trade, markets and development, climate change and poverty reduction, and sectoral responses (e.g. water, energy, food and forests).

ABOUT THE COURSE
You’ll engage with topics at the forefront of global development – topics like vulnerability, resilience, gender inequality, education and health – and with the agendas of key international development agencies like the UN and the World Bank. You’ll explore local and global challenges to people’s wellbeing, in order to inform better solutions.

WHAT YOU’LL GAIN
Equipped with professional skills alongside your academic learning, you’ll be ready to pursue a career in the field or go on to further study.

International Social Development (MA)
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Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent

WHAT YOU’LL GAIN
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Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences, preferably Media or Development

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You’ll engage with the cutting-edge research of our academics, benefit from interdisciplinary specialist expertise and opportunities for internships and professional training workshops.

Climate Change and International Development (MSc)
UK: £13,000 | EU: £13,000 | INT: £26,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences

WHAT YOU’LL GAIN
You’ll graduate equipped with a broad knowledge base and transferable skills that will be invaluable in your international development career.

Development Economics (MSc)
UK: £13,000 | EU: £13,000 | INT: £26,000
Entry requirements: UK Bachelor’s (Honours) 2.1 or equivalent degree in Social Sciences with a strong background in Economics

WHAT YOU’LL GAIN
You’ll be taught by a team of internationally renowned natural scientists, policy analysts and economists, drawing on ongoing research and applied work. Your interdisciplinary approach will introduce you to a varied topics like carbon trade, markets and development, climate change and poverty reduction, and sectoral responses (e.g. water, energy, food and forests).

ABOUT THE COURSE
The programme provides a solid foundation in contemporary development economics. You’ll be taught by a team of internationally respected development economists, and also have the chance to select from modules taught by political scientists, anthropologists and more. Your learning will be set apart by our team’s innovative use of behavioural and experimental economics.

AT A GLANCE
- Apply economic analyses to real-world problems
- Learn cutting-edge behavioural and experimental economics approaches
- Study with development economists at the forefront of the field
- Optional modules allow you to tailor the course to your interests.

WHAT YOU’LL GAIN
Our behavioural and experimental economics perspective will give you a more subtle understanding of development processes and more realistic policy analyses. You’ll develop skills that are invaluable to international development organisations like the World Bank, IMF, DFID, Oxfam and Action Aid.

Further information
See page 134.

How to apply
See page 154.

Learn more at
www.uea.ac.uk/study/pgt/scholarships
www.uea.ac.uk/dev/pgt
www.uea.ac.uk/study/pgt/fees
www.uea.ac.uk/dev/pgt
www.uea.ac.uk/study/pgt/howtoapply
**Environment and International Development (MSc)**

**Entry requirements:** UK Bachelors (Honours) 2:1 or equivalent degree in Social Sciences

Interest in global development and the environment has never been so intense. Now is the time to act on your passion for protecting the environment while fostering sustainable development.

**ABOUT THE COURSE**

This MSc is underpinned by a unique interdisciplinary approach. You'll engage with environmental issues as both natural processes and social issues, as well as considering their political implications.

You'll study the interaction between environment and development through analysing policy processes at local, national and international levels, and development through analysing policy programmes and develop and enhance your skills in designing and implementing development projects.

**WHAT YOU’LL GAIN**

You'll study with a nuanced understanding of the environment and international development, set within an interdisciplinary context – making you extremely well placed for the next step in a rewarding career in the field.

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**Impact Evaluation for International Development (MSc)**

**Entry requirements:** UK Bachelors (Honours) 2:1 or equivalent degree in Social Sciences

Special entry requirements: Basic statistics skills are essential

Impact evaluation has become an important tool in development policymaking. This Master’s will support your career development in this growing area.

**ABOUT THE COURSE**

Get to grips with the basics of modern, evidence-based policymaking and impact evaluation, under the excellent teaching of our team of academics.

You'll become familiar with qualitative and quantitative research methods, feed your interest in development economists, and develop critical and analytical skills.

**WHAT YOU’LL GAIN**

You'll study with practical experience as well as honed academic skills, ready for a rewarding, successful career in your field, or further study.

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**Development Practice (MA)**

**Entry requirements:** UK Bachelors (Honours) 2:1 or equivalent degree in Social Science or Natural Resource Science

A new, interdisciplinary degree focusing on the key management and strategic challenges faced in this sector, suited both to those beginning and advancing their careers in the field.

**ABOUT THE COURSE**

You'll gain critical perspectives on the key management and economic challenges and transition and development over the last 30 years.

You'll study key landmarks in development thinking from the post-war period up to present-day debates. Then you'll explore how this challenging and evolving sector works today through a series of specialist modules.

**WHAT YOU’LL GAIN**

You'll finish your Master’s with a comprehensive understanding of the way the development and humanitarian management sector works, and the critical issues that affect it.

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**Water Security and International Development (MSc)**

**Entry requirements:** UK Bachelors (Honours) 2:1 or equivalent degree in Social Science or Natural Resource Science

Water is a resource of fundamental importance to environment and development concerns. It is inextricably linked to people’s welfare and livelihoods in non-industrialised contexts.

**ABOUT THE COURSE**

On this degree you’ll explore water security in its broad political ecology and political economy context. You’ll discover how to develop a better foundation upon which to achieve developmental and environmental objectives.

You’ll explore the hydrological cycle’s close connection to a host of global concerns like climate change, and to the international cooperation that affects human, community, regional and state security.

**WHAT YOU’LL GAIN**

You’ll graduate with the knowledge and experience to understand and audit the water security of a system of interest, from the national security of a system of interest, from the national level to the household level.

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**Fees and funding**

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at: [www.uea.ac.uk/study/pgt/scholarships](http://www.uea.ac.uk/study/pgt/scholarships)

**Contact**

admissions@uea.ac.uk
+44 (0) 1603 591515

[www.uea.ac.uk/study/pgt](http://www.uea.ac.uk/study/pgt)
Welcome to UEA Law School

Housed in historic Earlham Hall, we are a top law school that prides itself on the quality of our teaching and student experience. Our specialist Master’s (LLM) degrees are taught in a personal, small group environment by leading experts. Our postgraduate students come from a variety of geographical and personal backgrounds, creating a vibrant and dynamic postgraduate community.

We work hard to enhance our students’ employability and develop their legal and transferable skills, with graduates progressing to a wide variety of successful careers; in private practice with local and international law firms; in government legal departments and international organisations; in universities, industry and commerce.

Information Technology and Intellectual Property Law (LLM)

- Entry requirements: UK Bachelors (Hons) 2.2 Law or equivalent cognate degree
- Gain sound knowledge in international and commercial business law, and learn how to apply it from an international perspective: highly sought after skills in modern practice.
- ABOUT THE COURSE
- Taught by leading experts, you’ll discover how to think from a global legal perspective, hone your research and analytical skills, and develop and communicate your own ideas.
- You’ll gain a thorough grounding in intellectual property law and theory, and current law on information technology. You’ll then specialise in related areas, including commercial law and competition law.
- AT A GLANCE
  - Choose from 20+ internationally-focused modules
  - No prior knowledge of information technology or IP law required.
- WHAT YOU’LL GAIN
  - Your studies will be comparative and internationally-focused, with an emphasis on new technologies. You will not only develop legal knowledge, but also the legal and transferable skills that will enhance your career prospects.

International Commercial and Business Law (LLM)

- Entry requirements: UK Bachelors (Hons) 2.2 Law or equivalent cognate degree
- Gain sound knowledge in international and commercial business law, and learn how to apply it from an international perspective: highly sought after skills in modern practice.
- ABOUT THE COURSE
- Taught by leading experts, you’ll discover how to think from a global legal perspective, hone your research and analytical skills, and develop and communicate your own ideas.
- You’ll gain a thorough grounding in international commercial and business law and explore the factors driving development of the law in this area, the reasons for harmonisation of laws, the scope of the harmonisation process and the institutions involved in it. You will then have free choice to focus on specialist subjects from a wide range of modules.
- AT A GLANCE
  - Choose from a comprehensive range of internationally-focused commercial law modules
  - Learn to think and apply law from an international perspective
  - Choose modules from other UEA Schools.
- WHAT YOU’LL GAIN
  - Your studies will be comparative and internationally-focused, with an emphasis on new technologies. You will not only develop legal knowledge, but also the legal and transferable skills that will enhance your career prospects.

Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/law/pgt/scholarships

How to apply
See page 134.

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at www.uea.ac.uk/study/pgt/scholarships
With fines against individual businesses now exceeding £1 billion in some jurisdictions and implications for contract, intellectual property and other key areas of law, knowledge of Competition Law is sought after by commercial law firms.

**ABOUT THE COURSE**
On this interdisciplinary course you will examine the issues, concepts and principles that underpin the substantive law on competition control and the factors driving development of the law in this area, the reasons for harmonisation of laws, the scope of the harmonisation process and the institutions involved in it. You will then have free choice to focus on specialists subjects from a wide range of modules.

**WHAT YOU’LL GAIN**
You’ll gain a thorough grounding in international trade law and commerce. You’ll gain a strong foundation in all aspects of the media and graduate well placed to pursue a successful career in media law.

**International Commercial and Competition Law (LLM)**

- Entry requirements: UK Bachelors (Honours) 2:2 Law or equivalent cognate degree
- Get to grips with media law, policy and practice on a ground-breaking course that capitalises on UEA’s expertise in both media and media law.
- About the course: You’ll develop an integrated, critical understanding of the media and have the opportunity to interact with leading international experts in both media and media law.
- This is the perfect course if you aspire to a career in media law, or to build on your expertise and knowledge. It’s also ideal if you work in another area of law and want to broaden your professional skills.

**Media Law, Policy and Practice (LLM)**
- Entry requirements: UK Bachelors (Honours) 2:2 Law or equivalent cognate degree
- Explore how media content is constructed and the factors that govern how it is controlled.
- Benefit from our internationally-renowned expertise in Competition Law – home to a globally leading universities for the research in Competition Law.
- AT A GLANCE: The opportunity to complete a Commercial Law LLM with an important specialism in Competition Law.
- WHAT YOU’LL GAIN: You’ll gain a strong foundation in all aspects of the media and graduate well placed to pursue a successful career in media law.

**International Trade Law (LLM)**
- Entry requirements: UK Bachelors (Honours) 2:2 Law or equivalent cognate degree
- Become an expert in the specialist area of international trade law. By building a firm knowledge of the law in this challenging and complex area, you’ll come to appreciate why a clear and global legal framework is essential to cross-border trade.
- ABOUT THE COURSE: You’ll learn to think from an international and comparative legal perspective, hone your research and analytical skills, and discover the fundamentals of international trade law and commerce.
- You’ll gain a thorough grounding in international trade law and explore the factors driving development of the law in this area, the reasons for harmonisation of laws, the scope of the harmonisation process and the institutions involved in it.
- At a glance: Select modules from the Law School with others from across UEA.
- WHAT YOU’LL GAIN: You’ll gain a strong foundation in all aspects of the media and graduate well placed to pursue a successful career in media law.

**Master of Laws (LLM)**
- Entry requirements: UK Bachelors (Honours) 2:2 Law or equivalent cognate degree
- If you’d like to undertake a Master’s in Law specifically tailored to your interests, our LLM General degree is an excellent choice.
- ABOUT THE COURSE: You’ll be able to choose any combination of LLM modules from the extensive selection offered by UEA Law School. Subjects range from international trade and commercial law to information technology law, and from international competition law to socio-legal subjects, such as freedom of speech and public protest law.
- AT A GLANCE: Select modules according to your interests and aspirations.
- WHAT YOU’LL GAIN: You’ll be well placed to pursue a range of exciting careers, from private practice in local and international law firms to government legal departments and international organisations, from universities to industry and commerce.
Entry requirements: UK Bachelor (Honours) 2.2 or equivalent in a non-Law degree.

Convert to a legal career and study for the required Qualifying Law Degree to complete the academic stage of your legal training.

ABOUT THE COURSE
Through this intensive course you’ll gain the legal skills necessary for the study of law, and an understanding of the methods and processes of the English legal system.

You’ll cover seven foundation subjects encompassing the core elements of English law: Constitutional and Administrative Law, Contract Law, Criminal Law, EU Law, Land Law, Law of Trusts and Tort Law. You will also complete a project on a legal topic of your own choosing.

AT A GLANCE
- Approachable academic staff and an emphasis on small-class teaching in seminars
- Make a difference to the local community by getting involved in our Law Clinic
- A wide range of extra-curricular activities, including mooting, negotiations and client interviewing
- Employability support and opportunities to apply for a wide range of placements.

WHAT YOU’LL GAIN
Complete the Diploma successfully and you’ll be eligible to progress to the vocational training stage by completing either the Legal Practice Course for solicitors or the Bar Professional Training Course, if you wish to qualify at the Bar.
Welcome to Norwich Business School

Join a different kind of Business School – one that is rigorous and comprehensive, but also creative and ethical. Study with us and you’ll tailor your learning to your preferred career path and develop the skills essential to it.

You’ll be part of an internationally recognised community of experts, shaping the business world of the future. Our strong industry links mean you’ll be exposed to real businesses. And our low student-to-staff ratios mean you’ll have greater contact with academic staff.

Fees and funding
Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at: www.uea.ac.uk/study/pgt/scholarships

How to apply
See page 134.

Further information
+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/nbs/pgt
Prepare for a high-flying career in marketing with this internationally respected Master’s.

ABOUT THE COURSE
Marketing is the practice of identifying and satisfying customer needs. But the best marketers aren’t only experts in their specialization. They also understand the other key functions of business. On this course you won’t only learn how to identify, evaluate and execute marketing strategies. You’ll also discover how to engage and collaborate with company-wide specialists, and have the chance to develop key management skills too.

WHAT YOU’LL GAIN
– Gain an international perspective.
– Discover emerging marketing techniques
– Learn to develop winning brands
– Discover how to analyse markets
– Lay the foundation for a career in marketing and/or management and learn to bring marketing and management perspectives to other business roles.

AT A GLANCE
– Previous business (or related) studies are not a prerequisite
– Discover how to analyse markets
– Learn to develop winning brands
– Discover emerging marketing techniques
– Gain an international perspective.

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.

Marketing and Management

UK | EU | INT
1 year full-time

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.
All subjects (excluding UK degrees in a business-related subject)

Prevent the practice of identifying and satisfying customer needs. But the best financial managers aren’t only experts in their specialization. They also understand the other key functions of business. On this course you won’t only learn how to identify, evaluate and execute marketing strategies. You’ll also discover how to engage and collaborate with company-wide specialists, and have the chance to develop key management skills too.

WHAT YOU’LL GAIN
– Gain a foundation in general accounting and financial management
– Explore different disciplines and find your niche.

AT A GLANCE
– Previous business (or related) studies are not a prerequisite
– Get a domestic and international view
– Explore different disciplines and find your niche.

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.
All subjects (excluding UK degrees in a business-related subject)

International Accounting and Financial Management

UK | EU | INT
1 year full-time

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.
All subjects (excluding UK degrees in a business-related subject)

Prevent the practice of identifying and satisfying customer needs. But the best financial managers aren’t only experts in their specialization. They also understand the other key functions of business. On this course you won’t only learn how to identify, evaluate and execute marketing strategies. You’ll also discover how to engage and collaborate with company-wide specialists, and have the chance to develop key management skills too.

WHAT YOU’LL GAIN
– You’ll discover the intellectual and practical skills of marketing and management, exploring theories, techniques and analytical tools and perspectives needed for a lifetime of marketing and management decision making.

AT A GLANCE
– Previous business (or related) studies are not a prerequisite
– Gain a foundation in general accounting and financial management
– Accredited by the Association of Chartered Certified Accountants
– No dissertation benefit from an extra term of dissertation modules.

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.
All subjects (excluding UK degrees in a business-related subject)

Investment and Financial Management

UK | EU | INT
1 year full-time

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.
All subjects (excluding UK degrees in a business-related subject)

Prevent the practice of identifying and satisfying customer needs. But the best financial managers aren’t only experts in their specialization. They also understand the other key functions of business. On this course you won’t only learn how to identify, evaluate and execute marketing strategies. You’ll also discover how to engage and collaborate with company-wide specialists, and have the chance to develop key management skills too.

WHAT YOU’LL GAIN
– You’ll graduate ready to work in an accountancy firm, or join a graduate scheme in a banking and financial services firm or in a multinational corporation.

AT A GLANCE
– Previous business (or related) studies are not a prerequisite
– Gain key skills and learn to ask difficult questions.

Entry requirements:
UK Bachelors (Hons) 2.2 or equivalent.
All subjects (excluding UK degrees in a business-related subject)

Further information
www.uea.ac.uk/study/pgt/scholarships
www.uea.ac.uk/study/pgt/scholarships
www.uea.ac.uk/study/pgt/scholarships
www.uea.ac.uk/study/pgt/scholarships
www.uea.ac.uk/study/pgt/scholarships
www.uea.ac.uk/study/pgt/scholarships
Discover how finance and management drive business by studying these two highly complementary disciplines together.

**ABOUT THE COURSE**
This flexible course is ideal if you’re interested in finance and management and want to study both while keeping your options open. You can tailor your studies towards one discipline or the other, or balance your studies equally. Whichever path you choose, you’ll discover that these two disciplines overlap and enrich each other in many exciting and satisfying ways.

**WHAT YOU’LL GAIN**
You could go on to work in finance or management. Whichever career path you choose, you’ll find that the multidisciplinary expertise and general business skills gained on this course will support your future career.

**Management (MSc)**
Entry requirements: UK Bachelor’s degree 2:2 or equivalent
Special entry requirements: Exceptional applicants who do not meet the standard admission criteria of a 2:2 honours degree will be assessed on an individual basis and may be required to provide further material in support of their application.

**Enterprise and Business Creation (MSc)**
Entry requirements: UK Bachelor’s degree 2:2 or equivalent
Special entry requirements: A desire to create your own business – you must submit a business idea with your application. For more details please visit our website.

**Finance and Management (MSc)**
Entry requirements: UK Bachelor’s degree 2:2 or equivalent
Special entry requirements: A desire to create your own business – you must submit a business idea with your application. For more details please visit our website.

**Operations and Logistics Management (MSc)**
Entry requirements: UK Bachelor’s degree 2:1 or equivalent in Business, Management, Accounting, Finance, Mathematics, Economics, Engineering or other quantitative subject area. Special entry requirements: Exceptional applicants who do not meet the standard admission criteria of a 2:1 honours degree will be assessed on an individual basis and may be required to provide further material in support of their application.

**Enterprise and Business Creation**
Discover how to turn an idea into reality with this distinctive course. Realise your path to self-employment, venture creation and business growth.

**ABOUT THE COURSE**
Whether you want to launch your own start-up, work at a high level as an operations manager, or to go on to a PhD and academia, this course is for you. Think of it less as a question of interest and more as a professional development tool for turning your idea into a fully functioning business.

**WHAT YOU’LL GAIN**
You’ll graduate not only with an MSc but with a roadmap for turning your idea into a fully functioning business.

**Management**
You’ll graduate with the ability to see challenges from many perspectives, generalising insights and techniques from one sector to another, and across regions, cultures and disciplines.

**Operations and Logistics Management**
You’ll graduate with the expertise needed to work at a high level as an operations manager, purchasing manager, logistics manager, supply chain manager, or to go on to a PhD and academia.
Accounting and Finance

Entry requirements: UK Bachelor’s (Hons) First, 2.1 or equivalent in Accounting, Finance, Business, Economics, Management or a degree in a quantitative subject (such as Science or Engineering).

This course will give you the skills needed to conduct original research into a specific question of interest. For in-depth empirical investigations, some of the UK’s most distinguished practitioners, our unique MBA programme train to create and lead the brands of the future on the UK’s first Brand Leadership Master’s.

About the Course

W hat You’ll Gain

You’ll graduate ready for a high-flying career in academia, or research and development.

If you are interested in a career in accounting or the corporate sector you are advised to apply to MSc International Accounting and Financial Management.

Banking and Finance

Entry requirements: UK Bachelor’s (Hons) First, 2.1 or equivalent in Accounting, Finance, Business, Economics, Management or a degree in a quantitative subject (such as Science or Engineering).

A cquire an in-depth understanding of the theory and practice of accounting and finance through this international, research-based Master’s course. Prepare for a career in banking and finance at the highest level, with a degree combining theory, practice and research expertise.

About the Course

W hat You’ll Gain

You’ll graduate ready for a high-flying career in banking, hedge funds or asset management and ready to begin a successful career in banking, hedge funds or asset management, banking, corporate finance and consultancy, or to continue your studies with a PhD.

Brand Leadership

Entry requirements: UK Bachelor’s (Hons) First, 2.1 or equivalent in Business, Management or Economics.

A cquire an in-depth understanding of the theory and practice of accounting and finance through this international, research-based Master’s course. Prepare for a career in banking and finance at the highest level, with a degree combining theory, practice and research expertise.

About the Course

W hat You’ll Gain

You’ll graduate ready for a high-flying career in banking, hedge funds or asset management and ready to begin a successful career in banking, hedge funds or asset management, banking, corporate finance and consultancy, or to continue your studies with a PhD.

Fees and funding

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profile at www.uea.ac.uk/study/postgraduate.
Welcome to the School of Psychology

Renowned for the high quality of our research and the excellence of our teaching, the School of Psychology at UEA is home to a thriving academic and student community.

Our teaching at postgraduate level is unashamedly research-led, and our research excellence is underpinned by outstanding facilities that include state-of-the-art virtual reality, EEG, TMS, fNIRS, motion tracking, eye tracking and computing laboratories.

About the Course

About the Course

Nature, nurture or a combination of the two? Combining research methodology training with in-depth study, you’ll gain insight into how children grow and develop.

About the Course

Discover how children learn to understand the world around them. Study topics ranging from cognitive neuroscience to the role of parents and family in typical and atypical development.

At a Glance

At a Glance

– Work in one of the UK’s best developmental labs
– Take a tailored research placement to hone your skills
– Consider the challenges of working with participants of all ages.

What You’ll Gain

What You’ll Gain

You’ll develop specific methodological and analytical skills essential to cognitive neuroscience, meaning you’ll graduate ready to prepare research proposals, conduct critical reviews, and perform hands-on data analysis in a wide range of careers. It’s great preparation for a PhD in the subject, or a career with a significant research element.

Fees and Funding

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at: www.uea.ac.uk/study/pgt/scholarships

Further Information

+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/psy/pgt

About the Course

Cognitive Neuroscience

Entry requirements: UK Bachelor (Honours) 2.1 or equivalent degree in Psychology or relevant discipline

Cognitive neuroscience is one of psychology’s fastest-moving and fundamental areas, bringing together aspects of psychology and neuroscience.

About the Course

On this course you’ll combine research methodology training with in-depth study at the cutting-edge of the field. You’ll gain the skills to understand the neural basis for cognition as reflected in normal and abnormal brain function. You’ll also develop your own research skills through a substantial research project. You will also be given the option to undertake a research placement.

At a Glance

– Complete a substantial research project of your own
– Actively engage in theoretical and methods discussions
– Take an optional, tailored research placement

What You’ll Gain

You’ll develop the specific methodological and analytical skills essential to cognitive neuroscience, meaning you’ll graduate ready to prepare research proposals, conduct critical reviews, and perform hands-on data analysis in a wide range of careers. It’s great preparation for a PhD in the subject, or a career with a significant research element.

Developmental Science

Entry requirements: UK Bachelor (Honours) 2.1 or equivalent degree in Psychology or relevant discipline

Nature, nurture or a combination of the two? Combining research methodology training with in-depth study, you’ll gain insight into how children grow and develop.

About the Course

Discover how children learn to understand the world around them. Study topics ranging from cognitive neuroscience to the role of parents and family in typical and atypical development. A strength of this programme is the opportunity to experience modern research methods supervised by international experts in the field.

At a Glance

– Complete a substantial research project of your own
– Actively engage in theoretical and methods discussions
– Take an optional, tailored research placement.

What You’ll Gain

You’ll develop specific methodological and analytical skills essential to developmental science. It’s a great choice if you are preparing for a PhD in the subject, or aim to pursue a career with a significant research element.
Entry requirements:
UK Bachelors (Hons) 2.1 or equivalent degree in Psychology or relevant discipline

From a quick text message to a trip to the shop, how do our social interactions impact on the way we think, feel and behave?

ABOUT THE COURSE
Combining research methodology training with in-depth study of topics at the cutting-edge of the field, you’ll explore research into social behaviour and conduct research of your own.

You’ll study prejudice and intergroup relations, identity, attitudes and decision-making, as well as applied social psychology and critical social psychology. You’ll get to grips with research methodologies for conducting social psychological research, including questionnaires and surveys, interviewing and focus groups, experimental design and field experiments.

AT A GLANCE
- Complete a substantial research project
- Experience psychological research methods first-hand
- Take a placement tailored to your research aims.

WHAT YOU’LL GAIN
You’ll be well prepared to move onto a PhD in social psychology, or a role with a significant research element, such as a research associate at a university, in the third sector or within government.
Welcome to the School of Social Work

One of the UK's top social work departments, our School is an international centre for excellence in Social Work teaching and research. We place great emphasis on developing our students' knowledge and skills, as well as the values of the profession and, the importance of relationship-based practice.

Through the Suffolk and Norfolk Social Work Teaching Partnership we offer excellent placement opportunities, and our graduates go on to become first-rate practitioners, successful senior managers and distinguished academics.

Fees and funding

The NHS provides a limited number of bursaries (subject to review).

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profiles at:

www.uea.ac.uk/study/pgt/scholarships

About the course

This course is academically rigorous and stimulating.

You’ll develop your knowledge and skills through teaching that emphasises reflective and relationship-based practice. You will learn about the theoretical foundations of social work, alongside the social policy and legal contexts for practice.

You will build on your knowledge through direct experience from 170 days in practice-based learning, with an additional 30 skills-related days with social work employers and organisations.

AT A GLANCE

- Master’s degree: two years Full-time
- Placement-based learning for real-life experience
- One of the UK’s most respected social work centres.

WHAT YOU’LL GAIN

You’ll graduate ready for a career as a first-rate practitioner. Once registered, you could work with children and adults in a local authority, the NHS, the voluntary sector or schools, or within fostering agencies or residential care settings in the private sector.

Entry requirements

UK Bachelor (Honours) degree 2:1 or equivalent

Turn your interest in people and passion for social justice into a career in this challenging and rewarding field.

Fees and funding

The MSc provides a limited number of bursaries (subject to review).

Details of our tuition fees and scholarships can be found on the fees and funding sections of the course profile at:

www.uea.ac.uk/study/pgt/scholarships

Further information

+44 (0) 1603 591515
admissions@uea.ac.uk
www.uea.ac.uk/swk/pgt

Social Work (MSc)

UK | EU
2 years full-time

Turn your interest in people and passion for social justice into a career in this challenging and rewarding field.

Entry requirements:
UK Bachelor (Honours) degree 2.1 or equivalent

ABOUT THE COURSE

This course is academically rigorous and stimulating.

You’ll develop your knowledge and skills through teaching that emphasises reflective and relationship-based practice. You will learn about the theoretical foundations of social work, alongside the social policy and legal contexts for practice.

You will build on your knowledge through direct experience from 170 days in practice-based learning, with an additional 30 skills-related days with social work employers and organisations.

AT A GLANCE

- Master’s degree: two years Full-time
- Placement-based learning for real-life experience
- One of the UK’s most respected social work centres.

WHAT YOU’LL GAIN

You’ll graduate ready for a career as a first-rate practitioner. Once registered, you could work with children and adults in a local authority, the NHS, the voluntary sector or schools, or within fostering agencies or residential care settings in the private sector.
APPLYING TO UEA

You will need to have a good undergraduate degree from a recognised higher education institution in a relevant discipline to apply for the majority of our courses. But we’ll also take into account your educational background and work experience.

INTERNATIONAL APPLICANTS

We welcome applications from students outside the UK and pride ourselves on offering a high-quality educational experience for international postgraduates, visiting students, exchange students and undergraduates. If you join us as an international student, you’ll be in good company: over 2,700 non-UK students from more than 100 countries study at UEA.

For further information about all aspects of life as an international student at UEA, including English language requirements, go to: www.uea.ac.uk/international

As a global institution we accept many qualifications from across the world. Please visit your country’s page or contact us for more information. To ensure you can fully benefit from your postgraduate studies, we ask for evidence of your proficiency in English. Our usual entry requirements are listed below: however, they may vary for certain courses so please check the ‘Essential English’ section for your chosen degree on the relevant online course profile. Alternatively email: admissions@uea.ac.uk

– IELTS (or an equivalent qualification)
– Taught/Research: 6.5 (minimum 6.0 in all components)
– We also accept a variety of other English tests or qualifications.

For more details, please go to: www.uea.ac.uk/study/postgraduate/apply

HOW TO APPLY

Your application should be made directly to the University and can be completed online at: www.uea.ac.uk/study/postgraduate/apply

Please make sure you read the guidance notes thoroughly, as incomplete forms or missing references can delay decisions. If you have any questions about your application, please email admissions@uea.ac.uk or telephone: +44 (0) 1603 591515

Your application must be accompanied by certified transcripts and - if available - your final graduation certificate from your earliest university degree, setting out examination results to date, and, where applicable, the official results of IELTS (or equivalent) English tests. You should also include formal academic references, as outlined in your course profile on our website.

If you are applying for a research degree, you should also include your full curriculum vitae and a statement of your proposed area of research, unless applying for a specified studentship.

If you are interested in one of our Research Degrees, we strongly encourage you to contact staff working in your area of interest, so you can discuss your research project ideas before making a formal application. You can explore the specific research interests of our academics on each School’s webpage. For further information contact us via: pgr.enquiries.admiss@uea.ac.uk or telephone: +44 (0) 1603 591709.

Please note that applications for the Doctorate in Clinical Psychology are made through the Leeds Clearing House.

www.uea.ac.uk/chcpp

Applications for funded places on the Doctorate in Educational Psychology are made through the Association of Educational Psychologists.

www.aep.org.uk/training

VISITING US

The best way to assess a university is to visit it and experience what it has to offer; and we are always delighted to meet prospective students, either before or after you’ve made your application. We warmly invite you to come and meet us – please contact us to make arrangements.

For Postgraduate Taught enquiries Email: enquiries@uea.ac.uk Telephone: +44(0)1603 591515

For Postgraduate Research enquiries Email: pgr.enquiries.admiss@uea.ac.uk Telephone: +44 (0) 1603 591070

FEES AND FUNDING

Funding a place at university is one of the most important considerations for all students, including international students. We want you to be able to enjoy everything that UEA and Norwich have to offer, so we are on hand with help and advice when it comes to financing your studies.

All overseas Postgraduate Taught Master’s and Postgraduate Research applicants, including those who have a conditional offer, need to pay a minimum £2,000 deposit to secure a place on their chosen course, which will also be subject to meeting the terms of any offer made.

Please remember that the cost of your course will differ according to whether you’re eligible to pay a home or overseas fee, so checking your fee status is important as it may lower your costs. If you are classified as overseas (non-EU) for fee purposes, you could be eligible for a large range of scholarships for self-funding students wishing to pursue postgraduate Master’s courses.

To find out more about all aspects of life as an international student, including English language requirements, please visit: www.uea.ac.uk/international

Email: int.office@uea.ac.uk

WHAT’S NEXT

Discover our fees and funding options
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For an up-to-date list of accredited PSRB programmes, including a summary of the type of accreditation and accreditation dates, please see: www.uea.ac.uk/study/accred

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