University of East Anglia Norwich

# SENIOR RESEARCH ASSOCIATE IN MARINE PHYSICAL CHEMISTRY

## FACULTY OF SCIENCE

## SCHOOL OF ENVIRONMENTAL SCIENCES

**RA2382**

**CANDIDATE BROCHURE**

# CONTENTS



# WHAT MAKES UEA SO SPECIAL?

The University of East Anglia is a publicly funded major UK research and teaching university. It was built to embody a radical new vision for higher education, where interdisciplinarity is crucial and excellence in both research and teaching is valued. UEA consistently ranks within the top quarter of universities in the UK for the quality of research and teaching.

As a major regional employer and cultural centre, we take our regional civic responsibilities very seriously and have kept our sights on the people and place we call home. In fact, we launched our University Civic Charter in October 2023; created from in-depth community engagement, renewing our commitment to the region as part of our 60th anniversary.

There are many things which make UEA special, not least of which is the community of staff and students that work and study here. UEA includes three Nobel prize winners, including Sir Paul Nurse and Sir Michael Houghton, and many fellows of the Royal Society and British Academy amongst our alumni and current staff.

Our campus is home to Sir Denys Lasdun's iconic brutalist architecture set in hundreds of acres of beautiful country park that includes a large broad (lake). In the spirit of Lasdun's ambition to inspire an anatomy of ideas, today, UEA is tackling some of the key challenges of the changing world. UEA's research combines disciplines and breaks new boundaries across its priority research themes of climate, creative and health.

UEA is the place where global warming was first documented. Since the 1970s, UEA's Climatic Research Unit, and more recently Tyndall Centre for Climate Change (Headquarters hosted at UEA), have played a pivotal role in developing temperature records and climate models, contributing to the understanding of climate change, and informing global policy. Many UEA scientists have played significant roles in the Intergovernmental Panel for Climate Change (IPCC), which was jointly awarded the 2007 Nobel Peace Prize for its efforts to increase public knowledge of anthropogenic climate change. Environmental Science and Global Studies at UEA continue to be a major powerhouse for research and teaching.

UEA is widely regarded as a pioneer in creative writing, having established the UK's first Creative Writing Masters programme in 1970. This renowned programme has since attracted and produced numerous successful writers, including Booker Prize winners such as Ian McEwan and Anne Enright, and Nobel Prize Winner Sir Kazuo Ishiguro. In recent years, UEA academics have played a pivotal role in the discovery and presentation of the Gloucester Royal shipwreck (Norfolk's Mary Rose). Our iconic Sainsbury Centre for Visual Arts is a major museum and arts research facility.

Health research at UEA not only embraces the Faculty of Medicine and Health but draws in research from both social and natural sciences. Research under this theme has made major contributions in the fields of healthy ageing, epidemiology and involving citizens (via our innovative Citizens' Academy) in improving health care outcomes. This theme benefits from close association with the other major research institutes on the Norwich Research Park; notably the Norfolk and Norwich University Hospital and the Quadram Institute. The Norwich Cancer Research Network, and Norfolk Institute for Healthy Ageing, are examples of key mechanisms for delivery of real impact from health research at UEA.

UEA has been a major success over the last 60 years and looks forward with confidence to the next 60 years.

**For an informal discussion about the post please contact Professor Simon Clegg (s.clegg@uea.ac.uk).**

## UEA is part of the Norwich Research Park

Norwich Research Park (NRP) membership locates UEA in one of the largest concentrations of research institutes in the whole of Europe – four independent internationally-renowned research institutes: John Innes Centre, Quadram Institute, Earlham Institute and The Sainsbury Laboratory; with the University of East Anglia and Norfolk and Norwich University Hospitals NHS Foundation Trust, supported and funded by The John Innes Foundation, The Gatsby Foundation, and UKRI Biotechnology and Biological Sciences Research Council.

The NRP provides an ideal environment for collaborative use of infrastructure and facilities, with a single portal for academics and businesses to access the specialist facilities across the Park.

The Enterprise Centre is a regional business, knowledge and innovation hub, with workspace provision and supports over 80 businesses working alongside UEA staff and students in a dynamic and vibrant entrepreneurial community. On the wider NRP, there are dedicated laboratory and office spaces in the Innovation Centre and Centrum hosting over 600 staff within a total of 115 businesses and spinouts.

# THE ROLE

The role holder will be an experienced professional researcher and subject specialist, drawing upon knowledge gained from their PhD research and/or working within a Grade 6 Research Associate role. They will be line managed by the Principal Investigator of the project (Professor Clegg), and work directly with him at UEA, and also scientists at the UK National Oceanography Centre (NOC).

The researcher will be associated with the project described in this brochure (see "About The Project"), and will work with physical chemistry measurements made at NOC and literature data to generate fitted models. These will be used to predict pressure effects on pH buffers used by marine chemists. An interest in aqueous physical chemistry is highly desirable, as is an aptitude in mathematics and especially computer programming. This is an office-based position in chemistry modelling. The researcher will contribute ideas, and/or enhancement of techniques or methodologies. They will be expected to do some writing for dissemination (papers in academic journals). While working under supervision, they will also be expected to plan and manage their own research activity in collaboration with others and take significant initiatives in their work, consulting with the Principal Investigator over the details of the project.

The researcher will work within our UEA/NOC team, and should contribute to the academic life of the School through participation in research seminars and contribution to appropriate School meetings.

The position is most suited to a physical scientist who has a recent Ph.D, and may have some postdoctoral experience.  The researcher will be provided with academic and pastoral support within the School (including guidance on career opportunities) and training and development activities will be available. These will be designed to develop competencies and ability to take on a wider range of responsibilities.

The researcher will have the opportunity to work with a wide variety of colleagues and collaborators, including the US participant in the project, scientists at national metrology institutes in Europe and other parts of the world, and members of the marine Chemistry Speciation Group (the PI is a Vice-Chair).

Potential applicants are encouraged to contact the PI (s.clegg@uea.ac.uk) to discuss their suitability for the role.

## KEY RESPONSIBILITIES

- Gather and assess physico-chemical data (principally densities and speeds of sound in seawater-related solutions).
- Fitting of quantities derived from this data to develop the model under the guidance of the PI.
- Contribute ideas, including enhancements to the technical or methodological aspects of the study, to the research project.
- Determine and deploy appropriate methodologies for research, with advice and support.
- Assess research findings in relation to the need/scope for further investigations.
- Write up their own research work for publication, with appropriate support, in respected journals or equivalent and/or contribute as a team member to more significant/important publications.
- Present research findings, either at conferences or seminars appropriate to the discipline.
- Contribute to grant applications submitted by others, or as Co-Investigator.

## THE ROLE (CONTINUED)

- May (consonant with the terms of their funding) identify personal research objectives, develop a plan for personal research.
- Begin to write, with appropriate support, bids for individual research funding.
- May referee for external bodies.
- Communicate with users of, and communities relevant to, the research and, as appropriate, the subjects of their research.
- Undertake additional or alternative duties commensurate with the grade as deemed appropriate by the PI.
- Act in accordance with the University's Values, in all aspects of work; abide by all University Regulations and Policies relevant to the role.
- Observe the rules of confidentiality applicable to work within the School.

# THE PERSON

## EDUCATION & TRAINING

- Postgraduate level research degree in (preferably) physical chemistry, or one of the other physical sciences that also yields relevant skills. (E)

## SKILLS, KNOWLEDGE & EXPERIENCE

- Previous experience of independent research. (E)
- Publications in respected journals or equivalent in the field. (E)
- Demonstrated practical skills in data analysis and assessment, and computer programming, capable of leading to advances in the subject area and attainment of the goals of the project. (E)
- Some subject knowledge and/or abilities in this or a closely related research area. (E)
- Ability to interpret results, and to use initiative and apply creativity to solve problems. (E)
- Meticulous, with strong attention to detail. (E)
- Competent user of Microsoft Word, Excel and Powerpoint. (E)
- Knowledge of Fortran is desirable (this language is used for the development of the model in the project). (D)
- Good organisational skills; ability to plan and manage own workload and meet deadlines. (D)
- Excellent interpersonal skills and ability to maintain good working relationships at all levels. (D)
- Strong verbal and written communication skills, with the ability to communicate complex information clearly. (D)
- Good report writing and presentation skills. (D)
- Demonstrated interest in aqueous physical chemistry and aptitude in mathematics, especially computer programming. (D)

**Essential Requirements (E)** are those, without which, a candidate would not be able to do the job.

**Desirable Requirements (D)** are those which would be useful for the post holder to possess and will be considered when more than one applicant meets the essential requirements.

# FURTHER INFORMATION

This full-time post is available from mid-April 2026, or as soon as possible thereafter, on a fixed term basis for up to 24 months.

Salary will be £38,784 to £46,049 per annum on Grade 7 on the single salary spine.

**Place of Work -** The University is strongly committed to providing an excellent student experience and research environment, and it is expected that all staff will be available on campus to carry out their duties during their working week in support of these goals. We have a hybrid-working policy which supports a mix of at home and on campus 'hybrid' working for many roles. For the majority of hybrid roles, the expectation is a minimum of 60% of working time will be spent physically present in the workplace.

The flexibility of the hybrid-working policy allows the possibility of some remote working, but it is the expectation that all appointments will be UK based, with any overseas working agreed in advance by exception only.

If successful you will be asked to show evidence of right to work in the UK prior to any formal offer being made. Non-British and non-Irish nationals entering the UK to undertake employment or who are currently in the UK will have to meet eligibility criteria under the points-based immigration system. The University may be able to provide sponsorship under the Skilled Worker route if relevant criteria are met. Please note, due to the complexities of the immigration system, Skilled Worker visa sponsorship is not guaranteed for every role. If you would like further information about whether this role is eligible for visa sponsorship, please contact staff.visacompliance@uea.ac.uk

The post is superannuable under the Universities Superannuation Scheme and there is an annual leave entitlement of 30 days plus statutory (8 days) and customary (6 days) holidays. The University is committed to creating an environment where the health, welfare and safety of all students and staff is of paramount importance. The University's Safeguarding Policy addresses both child protection and safeguarding children, young people and vulnerable adults within the work of the University. Appointment will be subject to satisfactory pre-employment checks, which may include an Occupational Health assessment.

Information on the benefits of working at UEA can be found at https://www.uea.ac.uk/about/working-at-uea.

If you require the information contained within this candidate brochure in a different format please email staff.recruitment@uea.ac.uk

## HOW TO APPLY

To apply for this vacancy, please follow the online instructions at: https://vacancies.uea.ac.uk

**Please note the job advert for this post will close once we receive sufficient applications from suitable candidates. We therefore recommend you apply as soon as possible.**

Please note that the application form contains an Equal Opportunities section which must be completed. The Equal Opportunities information will not be made available to the selection panel and will not form any part of either the short-listing or decision making process.

It is anticipated that the interview date will be set within a week of the closure of the advert and is expected to be no more than two weeks later

Candidates should note that travel and incidental expenses incurred in attending an in-person interview will not be reimbursed.

# ABOUT THE PROJECT

This role will work on the NERC/NSF funded project *"Seawater pH: Bridging the Gap Between Free and Total pH Scales From Estuaries to the Deep Ocean, and Application to Current Sensors"*. This project seeks to improve the calibration and interconversion of the two pH scales used for most seawater pH measurements, and to apply the new calibrations in test deployments of sensors. The successful candidate will be based at the University of East Anglia (UEA), working closely with the Principal Investigator and with other members of the team based at the UK National Oceanography Centre (NOC) where the main laboratory measurement programme is being conducted. The project also involves collaborators at the Monterey Bay Aquarium Research Institute, with whom we will liaise closely.

At UEA we are developing a chemical speciation model of the buffers used for seawater pH scale calibration. The aim of this project is the extension of the model to high pressures (i.e., depth in the ocean), based on measurements being made at NOC and on literature data. The modelling of the buffer solutions is linked to efforts by national metrology institutes in Europe and elsewhere to improve the pH scales, and the successful candidate will also have the opportunity to interact with them. The work involves the gathering and assessment of data (principally densities and speeds of sound in seawater-related solutions), and the fitting of quantities derived from this data to obtain the parameters of the model.

This project arises from work begun in 2016 by SCOR Working Group 145, and now continued by the Marine Chemical Speciation Model (MarChemSpec) group. The website marchemspec.org, soon to be updated, describes past activities, and lists papers published and software released.

The speciation model consists of a set of thermodynamic equilibrium constants, and the well known Pitzer model for the estimation of activity coefficients. A discussion of the chemical speciation model of the buffer can be found in Clegg et al. (2023) *Marine Chemistry* 244, art. no. 104096 (doi.org/10.1016/j.marchem.2022.104096). The types of measurements being made by our colleagues at NOC are the same as made by Rodriguez et al. (2015) Deep Sea Research I 104, 41-51 (dx.doi.org/10.1016/j.dsr.2015.06.008).

# ABOUT THE SCHOOL

**School of Environmental Sciences**

The School of Environmental Sciences provides a vibrant environment in which to carry out environmental and allied research. The School is one of the largest and longest established academic departments in Europe to focus on the study of the global environment. Our research and teaching span the fields of marine and atmospheric sciences, climate sciences, geosciences, environmental biology, geography, social sciences and economics. In line with its strong interdisciplinary ethos, research collaborations occur within and between these subjects. In 2017, our sustained contribution to understanding and protection of the environment was recognised with the award a Queen's Anniversary Prize for Higher and Further Education.

**Research and Innovation**

Our research is highly acclaimed. In the 2021 Research Excellence Framework exercise, we were 4th overall for research quality in Earth Systems and Environmental Sciences, with 94% of our research judged to be either world-leading or internationally excellent in terms of originality, significance and rigour. The School encompasses the Climatic Research Unit, Tyndall Centre for Climate Change Research, the Science, Society and Sustainability (3S) Research Group and the Centre for Social and Economic Research on the Global Environment (CSERGE).

The School has world class facilities including the Stable Isotope Laboratory, the Roland Von Glasow Air-Sea-Ice Chamber, a fleet of sea gliders, the Weybourne Atmospheric Observatory and a range of geophysical equipment. In addition, the Science Faculty Instrument Platforms provide state-of-the-art major and trace element and image analysis capabilities. Computing facilities available to the university research community include a High Performance Computing Cluster with Linux support.

**Teaching**

The School runs a number of MSc programmes in Environmental Sciences, Climate Change, Applied Ecology, and Environmental Assessment and Management (full-time and part-time). BSc programmes include Environmental Sciences, Geography (both BA and BSc), Geology with Geography and Geophysics (all also offered with a year in several other countries, or with a year in industry).

**Patron: King Charles III**

**Head of School: Professor Ian Renfrew**

# ABOUT THE FACULTY

The Faculty of Science is home to a vibrant community of students, staff, and visitors. Our lively environment allows high quality, innovative research across a broad spectrum of themes. This vibrant culture provides a base for our research-led teaching and underpins all our activities from influence of government policy to presentations at local schools.

Our five Schools of Study engage in world leading research. You can find out more about the courses taught and activities taking place in our Schools on our Faculty information pages.

- School of Biological Sciences
- School of Computing Sciences
- School of Chemistry, Pharmacy and Pharmacology
- School of Engineering, Mathematics and Physics
- School of Environmental Sciences

Our Schools are bolstered by degree courses in Actuarial Science, Natural Sciences, Physics and Geography.

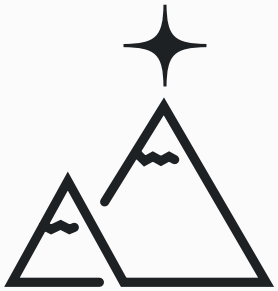
"The UEA 'Do Different' ethos is central to Science and Engineering at UEA, which provides a dynamic and inclusive environment for teaching, research, innovation, and application. We are open to new faculty members who can complement and extend our interdisciplinary portfolio."

# OUR VALUES

Shaped by staff, our UEA values represent a core set of standards for how we behave as an employer, drive excellence in teaching, learning and research, and collaborate as an anchor institution in our local community.

From tackling global challenges, striving for student and staff success, and creating a vibrant inclusive environment, our values are what unite us.

- AMBITION
- COLLABORATION
- EMPOWERMENT
- RESPECT



## AMBITION

**We are ambitious for our future success.**

We are forward-thinking and brave in our approach and decisions. We make space for innovation and creativity, seizing opportunities that are responsible and sustainable. We are ambitious for the advancement of education and research.

## COLLABORATION

**We are collaborative in our approach.**

We work together with shared purpose. We build connections, share ideas and develop new networks. We champion our regional, national and global relationships and demonstrate that together we can achieve greater goals and positively influence the world around us.

## EMPOWERMENT

**We empower ourselves and each other.**

We develop ourselves and others, trusting people to make decisions based on their expertise and knowledge. We continually improve systems and processes to support us in working in an agile and efficient way.

## RESPECT

**We respect each other.**

We treat everyone with respect and dignity. We value diversity and foster a community where people can express different thoughts and views. We are open to challenge, so we can learn and improve. We encourage a positive, inclusive environment where everyone has opportunities to fulfil their potential.

# RESEARCH AT UEA

REF21 results showed that 91% of our research is world leading or internationally excellent (The University of East Anglia : Results and submissions : REF 2021); and the Knowledge Exchange Framework (KEF) results show UEA as above average across most indicators in our Cluster-X grouping (Knowledge exchange framework: Dashboard (kef.ac.uk)).

UEA research is highly cited, the 6th most cited in the UK and 41st globally (THE Research Citations rankings 2022). Ten researchers associated with the Norwich Research park and seven researchers from UEA have been named in the annual Clarivate Web of Science Group Highly Cited Researchers list for 2022.

UEA is listed in the World Top 100 for research citations (Times Higher Education World University Rankings 2023) and World Top 50 (Times Higher Education Impact Rankings 2022).

## REF21 Highlights – Top 20s

- 1st overall, 6th for outputs and 1st for impact - for (Anthropology and) Development Studies (8th for research power)
- 1st overall, 2nd for outputs and 1st for impact - for Agriculture, Food and Veterinary Sciences
- 3rd overall, 7th for outputs and 8th for impact – for History
- 4th overall, 14th for outputs and 5th for impact - for Earth Systems and Environmental Sciences (9th for research power)
- 4th overall, 9th for outputs and 1st for impact - for Social Work and Social Policy
- 5th overall, 8th for outputs and 7th for impact - for Area Studies

## UEA is home to several world-renowned Research Centres and Networks

- Climatic Research Unit (CRU) Climatic Research Unit - Groups and Centres (uea.ac.uk)
- Tyndall Centre Homepage -Tyndall Centre for Climate Change Research
- Norwich Institute for Healthy Ageing (NIHA) https://healthyageingnorwich.com/
- Centre for Japanese Studies & Sainsbury Institute for the Study of Japanese Art and Cultures https://www.uea.ac.uk/groups-and-centres/centre-for-japanese-studies https://www.sainsbury-institute.org/
- Biomedical Research Centre https://www.uea.ac.uk/groups-and-centres/biomedical-research-centre
- Centre for Competition Policy https://www.uea.ac.uk/groups-and-centres/centre-for-competition-policy
- Norwich Institute for Sustainable Development (NISD) Home - The Norwich Institute for Sustainable Development (nisd.ac.uk)
- Centre for Research on Children and Families (CCRF) https://www.uea.ac.uk/groups-and-centres/centre-for-research-on-children-and-families
- Water Security Research Centre (WSRC) Water Security Research Centre - Groups and Centres (uea.ac.uk)
- Productivity East https://www.uea.ac.uk/groups-and-centres/productivity-east

UEA houses the British Archive for Contemporary Writing (with material from renowned authors such as Doris Lessing and Lee Child), the nationally accredited East Anglian Film Archive, Sainsbury Centre for Visual Arts, Sainsbury Institute for the Study of Japanese Arts and Culture, and Sainsbury Research Unit for the Arts of Africa, Oceania and the Americas.

# OTHER ACCOLADES

- Queen's Anniversary Prizes for Higher and Further Education have been awarded to UEA for international development studies (2009), creative writing (2011) and environmental sciences (2017). Notable alumni include Sir Paul Nurse (1973, Nobel Prize for Medicine 2001), Sir Kazuo Ishiguro (1980, Nobel Prize for Literature 2017), Sir Michael Houghton (1972, Nobel Prize for Medicine 2020) and Sarah Gilbert (1983) who led the Oxford University team to develop a COVID-19 vaccine, approved in 2020.
- Our Doctoral College, established in 2018, hosts six Doctoral Training Partnerships and integrates Faculty and School provision for 1600 Postgraduate Research Students (including those from across the Norwich Research Park), enabling collaboration and innovation.
- We recognise our global impact and were one of the first universities to declare a climate and biodiversity emergency in June 2019. Our sustainable campus, including over 50 acres of environmentally valuable parkland, is constantly evolving with ambitions to be 100% net zero by 2045 or sooner.
- UEA is a University of Sanctuary, an accreditation given to universities that show an ongoing commitment to creating a welcoming culture of inclusivity and awareness.
- UEA was awarded the Silver Athena SWAN Award in 2019, and all our Schools hold awards at Bronze or Silver.

**A vibrant place to study, learn and work, UEA is a very special place.**

# A SUSTAINABLE UNIVERSITY

At UEA, we are now working to create a university that will be even better in the future, and we are working to achieve net zero carbon by 2045 (or earlier). Our Sustainable Ways vision is one of a resilient university – where consumption is efficient and self-generated energy supports low carbon goals, supported by a vibrant community of world-leading researchers and inspired graduates.

At a basic level, our sustainable development means that we try to balance the 'three pillars' of environmental, economic and social elements.

We challenge our environmental impact through on-site energy generation and a district heating and cooling network, reducing our reliance on grid electricity and therefore fossil fuels. We promote and use recycled and 'eco' products such as biological cleaning materials. We champion local suppliers and ethical causes, including Fairtrade and vegan products. We seek to ensure value for money in a holistic, whole-life costing sense in our new buildings and procurement contracts.

## OUR INITIATIVES

Central campaigns, such as holiday shut-downs or awareness day events, support a whole-University approach to energy saving and other initiatives.

Follow us on X @SustainableUEA

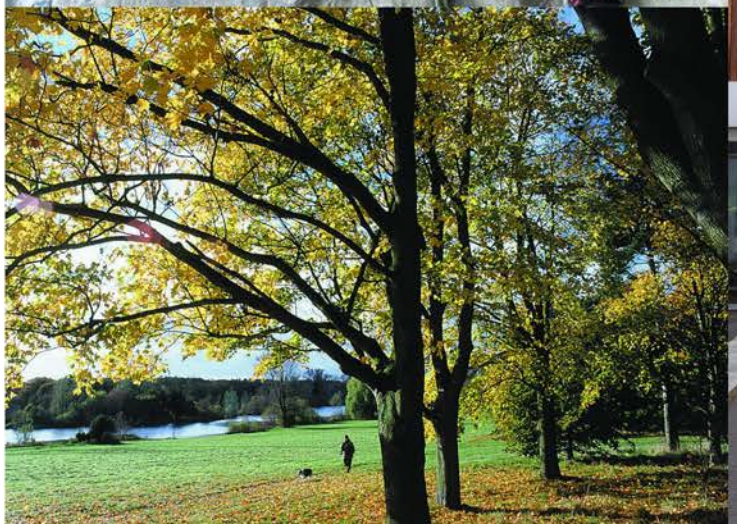
# OUR CAMPUS

## UEA is based on a campus that provides top quality academic, social and cultural facilities to over 17,000 students.

Although located in 320 acres of rolling parkland, virtually no part of the campus is more than a few minutes' walk from anywhere else, so everything is close at hand – the library, nursery, health centre, supermarket (incorporating a post office) and restaurants. Amongst the striking buildings is the UEA's Sainsbury Centre for Visual Arts, which contains the Robert and Lisa Sainsbury Collection – one of the greatest art collections formed in Europe during the 20th Century.

The University has invested in new learning and teaching and research spaces, including a celebrated new Enterprise Centre that underpins its commitment to promoting student enterprise and entrepreneurship.

Sport and Recreation plays a major part in the life of the University of East Anglia, centred around the major Sportspark facility which is one of the most successful community sport facilities in the UK. This accessible and affordable facility provides a diverse range of activities, and incorporates a 50m Olympic size swimming pool, indoor climbing wall, coaching resource centre and sports injury clinic.



# NORWICH
## A CITY OF STORIES

**The city's motto is 'A fine city' and its strong cultural heritage has seen Norwich maintain the best of its historical character whilst developing to become one of the most vibrant and attractive cities in Europe. Norwich offers miles of riverside walks and cycle ways, and a unique collection of 1930s parks. The city is surrounded by beautiful countryside and within easy reach of the stunning Norfolk coast.**

Norwich is a UNESCO World city of Literature, the first in the UK, as well as being one of the newly named Tech Cities recognising the growth of digital businesses in the region. The most prominent high-rise building, apart from the castle, is the magnificent 11th century cathedral, which still dominates the skyline. The city's medieval centre of cobbled streets remains largely intact, but there is still space for modern buildings such as the city's centrepiece, the Forum, which is a striking piece of contemporary architecture. The glass front overlooks the colourful open-air market (one of the largest in the country) and reflects the city in all its diversity.

The city is consistently rated as one of the top ten shopping venues in the UK. Norfolk and Suffolk attract thousands of visitors each summer. The famous Norfolk Broads are among the most important wetlands in Europe and a haven for rare plants, wildlife and insects. The Broads attract holidaymakers who come to navigate the intricate natural network of waterways formed by the Rivers Bure, Yare and Waveney and their tributaries.

For further information about UEA's excellent facilities, staff benefits, picturesque campus and the UEA working environment, please visit the 'Careers at UEA' microsite https://www.uea.ac.uk/about/working-at-uea. Additional information about living and working in the city of Norwich can be found at https://www.workinnorwich.co.uk/

*If there is another city in the United Kingdom with a school of painters named after it, a matchless modern art gallery, a university with a reputation for literary excellence which can boast Booker Prize-winning alumni, one of the grandest Romanesque cathedrals in the world, an extraordinary new state-of-the-art public library then I have yet to hear of it. Norwich is a fine city. None finer.*

**STEPHEN FRY**

# LOCATION

Some cities you've heard of, others you have to discover. Norwich is one of the most beautiful, modern historic cities in Britain. It's a city that celebrates the independent, stimulates creativity, promotes change and encourages diversity.

UEA is a campus university located 3 miles from the centre of Norwich. Situated in the heart of Norfolk, which means it's an ideal location to explore Norwich and beyond.

**BY RAIL**

LONDON • 2 HOURS
CAMBRIDGE • 1 HR 15 MINS
BIRMINGHAM • 4 HOURS
Many European cities (including Paris and Amsterdam) easily accessible by train

**BY ROAD**

KINGS LYNN • 1 HOUR
CROMER • 45 MINUTES
SOUTHWOLD • 1 HOUR

**BY AIR**

NORWICH AIRPORT • 20 MINUTES
STANSTED AIRPORT • 2 HOURS
London is a major airline hub and all main international destinations are easily accessible

An internationally renowned university, UEA is ranked in the UK Top 25 (Complete University Guide 2025), UK Top 30 (The Mail 2025) and the World Top 100 (Times Higher Education Impact Rankings 2024), where it ranks in the UK Top 20 for research quality (Times Higher Education Rankings for the Research Excellence Framework 2021) and World Top 20 for Health and Wellbeing (QS World University Rankings for Sustainability 2024), reflecting the international excellence of its research environment. The University holds UK Teaching Excellence Framework Silver status.

## Equality, Diversity, Inclusion and Wellbeing

The University is committed to diversifying its workforce and to the wellbeing of all our staff. For example, we already hold an Athena Swan Silver Institutional Award in recognition of our advancement towards gender equality. Further details on our broader Equality, Diversity, Inclusion and Wellbeing work can be found on our website.

AdvanceHE Member 25-26

Athena Swan Silver Award – Gender Charter

TEF 2023 Silver – Teaching Excellence Framework

Teaching & Learning Accreditation

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