



University
of Exeter

Faculty of Environment,
Science and Economy
Portfolio changes

Programmes not running in 2026

- MSc International Human Resource Management
- MSc Money, Banking and Finance
- MSc Financial Economics
- MSc Marketing and Financial Management
- MSc International Finance and Banking
- MSc Surveying and Land/Environmental Management
- MSc Sustainable Development
- MSc Project Management
- MSc Marine and Coastal Sustainability
- MSc Environmental Management
- MSc Energy Policy
- MSc Civil Engineering
- MSc Digital Construction and Design
- MSc Water Engineering
- BSc Economics with Econometrics



University
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Faculty of Environment,
Science and Economy
Undergraduate
programme update

New undergraduate programmes 2026

- BA/BSc Global Sustainability
- BSc Artificial Intelligence



BA/BSc Global Sustainability

 Penryn Campus, Cornwall

- Learn from leading experts across natural sciences, social sciences, and humanities.
- Examine sustainability challenges at local, regional, and global scales, fostering a deep understanding of interconnected social and ecological systems.
- Develop skills in critical thinking, problem-solving, and interdisciplinary collaboration.
- Tailor your degree with a range of optional modules and choose your dissertation focus to graduate with a BA or BSc
- Careers: Sustainability Manager, Environmental Planner, Programme Manager, or Project Manager.



Typical
offer: ABB



Study Abroad



Professional
Placement



Launching soon

BSc/MSci Artificial Intelligence



Streatham Campus, Exeter

- Bridges computer science, mathematics, and ethics. Skills span machine learning, robotics, computer vision, data science, and AI ethics
- Includes industry-focused challenges and an independent research or applied AI project
- Access to high-specification computing laboratories and a dedicated student hub
- Careers: AI Research Scientist, Machine Learning Engineer, Data Scientist, Robotics Engineer, and AI Solutions Architect



Typical offer: AAA-AAB
A-Level Maths grade B in Maths



Industrial
Placement





University
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Faculty of Environment,
Science and Economy
Postgraduate
programme update

Refreshed postgraduate programmes for 2026

- MSc Economics (Behavioural Insights)
- MSc Economics (International Development)

Relaunching soon

- MSc Economics (Environmental Policy)
- MSc Computational Engineering (previously MSc Data Centric Engineering)
- MSc Innovation and Entrepreneurship (previously MSc Entrepreneurship and Innovation Management)
- MSc Metamaterials (previously MSc Advanced Materials)



New postgraduate programmes 2026

- MSc Artificial Intelligence for the Environment
- One Planet MBA

Launching soon

- MSc Civil Engineering with Digital Construction
- MSc Civil Engineering with Structural Design
- MSc Civil Engineering with Water Management
- MSc Advanced Machine Learning
- MSc Artificial Intelligence



MSc Artificial Intelligence for the Environment

- AI, machine learning, geospatial analysis and environmental data science, with pathways to apply skills to climate, sustainability and urban challenges.
- Hands-on experience working with real environmental datasets and a final project addressing pressing global sustainability challenges.
- Careers: Environmental AI Specialist, Climate Data Scientist or Smart Cities Analyst.



At least a 2:1 degree in a non-related science undergraduate degree, or a 2:1 in any other degree subject and A Level Mathematics at Grade A or equivalent.



Streatham
Campus, Exeter



One Planet MBA

New fee: £34,500 with generous
scholarships available

- Designed to embed sustainability at the heart of leadership practice
- Advances future career ambitions with a comprehensive career development programme and 1-to-1 careers support throughout
- Real world projects working directly with industry partners and organisations
- Graduates join a network of over 30,000 alumni



Based on undergraduate degree, work experience and career aspirations. Minimum of three years' managerial experience.



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Launching soon

MSc Civil Engineering with Digital Construction Water Management Structural Design

- New civil engineering programmes will replace MSc Civil Engineering, MSc Digital Construction and Design, and MSc Water Engineering

All programmes

- Study innovative construction materials, learn modern surveying, eg, drones, and explore environmental challenges to design more resilient infrastructure.



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MSc Civil Engineering with Digital Construction Water Management Structural Design

Specialist Pathways

- **Digital Construction** – Master BIM (3D modelling), digital twins, VR and drone surveying to transform project delivery with cutting-edge digital tools.
- **Water Management** – Tackle global water challenges, from sustainable supply systems to wastewater treatment, sewerage and flood resilience.
- **Structural Design** – Develop advanced expertise in seismic design, soil-structure interaction and geotechnical analysis to deliver safe, resilient structures.



Launching soon

MSc Civil Engineering with Digital Construction Water Management Structural Design

Research & Application

- Apply skills through field trips and an independent dissertation project, with the option of a 9–12 month industry placement for real-world experience.



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Other programmes launching soon

- MSc Artificial Intelligence - **Conversion programme**
- MSc Advanced Machine Learning

These will extend the Computer Science portfolio for 2026 entry, building on the investment already made in computer science, data science and AI.



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Reminder: January 2026 programmes

Business and Management

- MSc Business Analytics
- MSc Business and AI (New)
- MSc Business and Management
- MSc International Business and Strategy
- MSc Marketing Management (replaced MSc Marketing and Business Analytics)

Data Science

- MSc Data Science (New)
- MSc Statistical Data Science

Computer Science

- MSc Computer Science (New)

Engineering

- MSc Engineering Business Management
- MSc International Supply Chain Management

Finance

- MSc Finance and Management (New)