



University
of Exeter

Faculty of Environment, Science and Economy

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About the Faculty of Environment, Science and Economy

Computer Science



Earth and
Environmental Science



Ecology and
Conservation



Geography



Engineering



Mathematics and
Statistics



Physics and Astronomy





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The University of Exeter Business School

Economics



Specialists in experimental economics; environmental economics and policy; and tax administration and policy.

Finance and Accounting



Specialisms include sustainable finance, corporate governance, banking, financial accounting, and asset pricing.

Management



Research areas include leadership, innovation, organisation studies, Human Resource management and marketing.

We are thrilled to have been ranked 10th in the world in the latest THE Impact Rankings 2024

In 2024 we have been ranked as leading in the following SDGs:

- 1st globally for Clean Water and Sanitation – SDG 6
- 6th globally for Life Below Water – SDG 14
- =7th globally for Responsible Consumption and Production – SDG 12
- 12th globally for Climate Action – SDG 13
- Top 20 globally for Zero Hunger – SDG 2





New postgraduate programmes



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New conversion programmes

MSc Computer Science

Intended for graduates from a non-computing background who aspire to work with computers in a range of industries. Enhances employability by providing both specialised technical knowledge and the communication skills often sought by employers.

MSc Data Science

Equips students with technical skills to understand, manage and store large data sets, together with the flexibility to apply powerful analytics to data across industry, business and research.

Example modules:

- Research Project
- Algorithms and Architectures
- Data Systems
- Programme with Python
- Software Development
- Fundamentals of Security
- Data Governance and Ethics

Example modules:

- Research Project
- Introduction to Data Science
- Learning from Data
- Data Systems
- Machine Learning



New - with Industrial Experience options

New 2 year programme structures:

MSc Management with Industrial Experience

MSc Marketing with Industrial Experience

MSc Digital Marketing with Industrial Experience

MSc Financial Technology (Fintech) with Industrial Experience

MSc Finance with Industrial Experience

- Industrial experience placement in Year 2
- Minimum 33 weeks of industrial experience
- Supported by the Business School's Employability Advisers
- Placement year fee: 20% of standard programme fee





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Programme changes

Title change: MSc Financial Analysis and Fund Management (FAFM) changing to **MSc Finance**

No other significant changes to the programme.

MSc Exploration Geology and MSc Mining Geology combined to create **MSc Exploration and Mining Geology**.

Provides a comprehensive understanding of the role of a geoscientist working in the mining industry' Skills include geological and geotechnical mapping, mineral exploration, ore microscopy, and ore deposit modelling. Careers in the national and international exploration and mining sectors, and gain transferable skills used in the broader geotechnical, site investigation and environmental industries.



Watch this space...!

Exeter Engineering

Numerous new Engineering programmes will be launched for 2025 entry. They will cover a spectrum of engineering areas at both UG and PGT level.

Data Science and AI

New PGT programmes from Computer Science are expected for 2025 entry within the area of data science and artificial intelligence.

More details will be provided once the programmes are approved.



January Start programmes

Business and Management

MSc Business Analytics

MSc Business and Management

MSc International Business and Strategy

MSc Marketing and Business Analytics

Engineering

MSc Engineering Business Management

MSc International Supply Chain Management

Data Science programme TBC





New UG programmes for 2025

BSc/MPhys Physics

BSc/MPhys Physics and Astrophysics

BSc/MPhys Physics and Biophysics

BSc/MPhys Theoretical Physics

- Fully accredited by the Institute of Physics
- Carefully designed around a skills development roadmap that starts on day one, and continues across the whole degree
- Develop specialisms from Year 2 onwards
- Final year involves substantial project work
- MPhys options available (Year 4)
- Paid professional placements and with Study Abroad years available on BSc/MPhys Physics



Year 1 module examples:

Physics of Everyday Life

Mathematics Skills

Computational Data Analysis

Experimental Physics

Employability and Professional Skills
Development



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Thank you