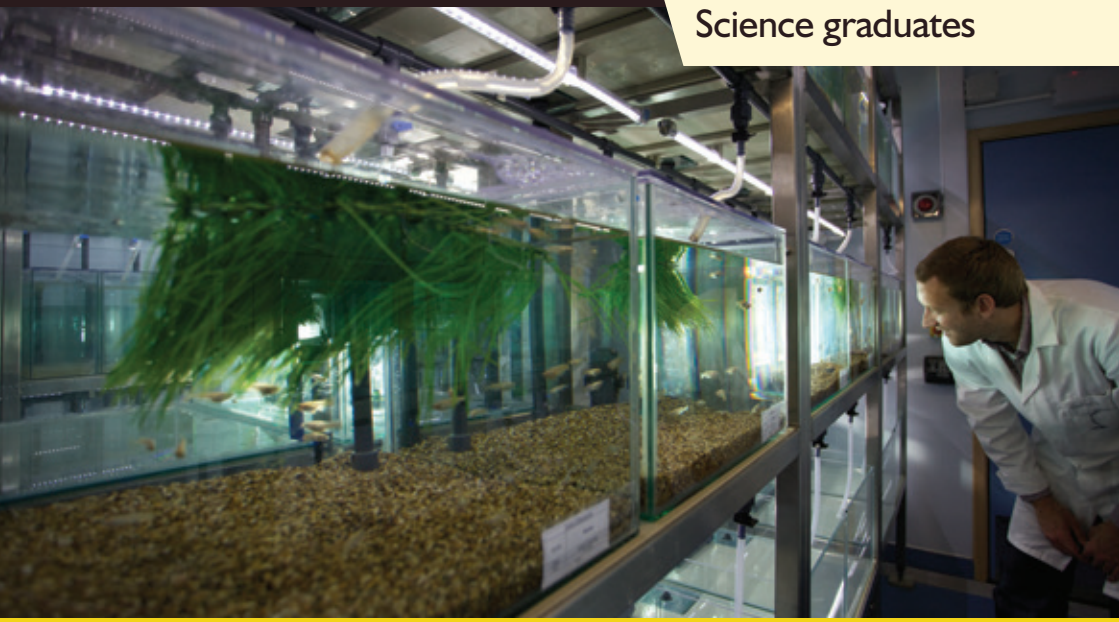
UNIVERSITY OF EXETER

CAREER ZONE

# Careers for Natural Science graduates



## With a Natural Sciences degree from the University of Exeter, you'll be able to:

- demonstrate a wide knowledge of essential scientific facts, principles and theories
- use scientific knowledge and understanding to solve problems
- analyse and assess data within a theoretical framework
- deploy appropriate practical and presentational techniques and methodologies including data and statistical analysis
- apply numeracy, communication and information skills effectively
- analyse and solve non-scientific problems
- demonstrate practical skills such as designing, planning and concluding investigations
- work in teams
- conduct research
- organise and communicate findings and other information

# Where can your degree take you?

A degree in Natural Sciences will also give you excellent transferable skills both technical and non-technical, that will appeal to a wide range of employers and prepare you for further study. The skills, expertise and knowledge gained via our Natural Sciences degree will be relevant for a wide range of occupations, including

- Scientific research and development
- Scientific analysis, testing and investigation
- Manufacturing
- Technical writing
- Management consultancy
- Management functions in a wide variety of industries including biomedical, conservation and energy industries
- Technical and non-technical positions in law, business, teaching and government

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