

Marine Biology is the study of everything in water and the environments surrounding, often with the aim of protecting marine environments. There are a wide range of Marine Biology careers to choose from, this could be field work, academic research, laboratory work, consulting, charity, outreach and policy making. Marine Biologists can work anywhere with water nearby!

This can often be outside of the UK.

Skills

- Accuracy & Attention to detail
- Problem Solving
- Research & Data Analysis
- Teamwork
- Methodical, analytical mind

- Good communication skills
- Practical skills—Diving & First Aid
- Initiative & dedication
- Flexibility to move at short notice
- Good observation skills

Key Info



Salary

Entry level researcher £14,000 Experienced: £26,000—45,000 High level researchers £90,000



Qualifications

Marine Biology Degree or Oceanography Degree Or related scientific Degree



Routes

Marine Biologist—Degree Technical Support roles with good GCSEs & A Levels



Labour Market

Natural Science Jobs UK: 126,500 Gateshead: 379

UK Growth: +9.1% (2027-27) NE Growth: +7.3%(2017-27)



Working Hours

Vary according to area of work Fieldwork can be 40-50 hrs/week Hours may be dictated by tides Field trips can be 24 hours



Related Careers

Hydrogeologist Marine Scientist Geophysicist

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