

Hydrologist



Hydrologists study the impact of rainfall, rivers and waterways on the environment. They also look at sustainable ways to use water.

Pathways into this job:

- University
- Apprenticeship
- Working towards this role



£28,000-£45,000



Relevant Subjects:

- Geography
- Maths
- Sciences



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Ecologist



Ecologists study the relationship between plants, animals and the environment.

Pathways into this job:

- University
- Apprenticeship



£24,000-£50,000



Relevant Subjects:

- Geography
- Biology
- Environmental Science



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:





Climate scientists study the influences on the Earth's climate over time and how these might affect it in the future.

Pathways into this job:

- University



£32,000-£58,000



Relevant Subjects:

- Geography
- Physics
- Maths
- Environmental Science



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Corporate Responsibility & Sustainability Practitioner

Corporate responsibility and sustainability practitioners make sure that businesses work in an ethical way.

Pathways into this job:

- a university course
- a college course
- an apprenticeship



£24,000-£50,000



Relevant Subjects:

- Business Studies
- English
- Environmental Science



3.5% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Transport Planner



Transport planners manage road, rail and air transport networks at local, regional and national level.

Pathways into this job:

- a university course
- an apprenticeship



£26,000-£52,000



Relevant Subjects:

- Geography
- Business Studies
- Environmental Science



3.5% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:





Environmental consultants advise on sustainability, including waste management, recycling, flood risk and the effects of climate change.

Pathways into this job:

- a university course
- an apprenticeship



£25,000-£50,000



Relevant Subjects:

- Geography
- Business Studies
- Environmental Science



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Wind Turbine Technician



Wind turbine technicians maintain and repair wind farm turbines on land and at sea.

Pathways into this job:

- a university course
- a college course
- an apprenticeship
- applying directly



£25,000-£47,000



Relevant Subjects:

- Maths
- Science



2.1% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Countryside Ranger



Countryside rangers look after green spaces, woodlands and animal habitats that are open to the public.

Pathways into this job:

- a university course
- a college course
- an apprenticeship
- applying directly



£20,000-£28,000



Relevant Subjects:

- Geography
- Environmental Science



2.7% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Recycling Engagement Officer



Recycling engagement officers run local recycling schemes and promote recycling in the community.

Pathways into this job:

- university course
- college course
- an apprenticeship
- applying directly



£25,000-£35,000



Relevant Subjects:

- English
- Business



1.3% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:





A horticultural manager grows plants for use in parks, gardens and public spaces.

Pathways into this job:

- a university course
- a college course
- an apprenticeship
- working towards this role



Relevant Subjects:

- Agriculture
- Biology



£27,000-£42,000



4.5% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:

