



## Approved Courses and Relevant Qualifications

Programmes listed will be considered automatically relevant by the Application Review Panel (ARP) when assessing your IES membership application. If the qualification you have gained is not listed below, you can provide justification in your application as to the relevancy of your qualification. Please ensure, if relevant, that you provide context of any industry placements and relevant activities.

### Level 6 and above qualifications

**(Bachelors, Post Graduate Diplomas, Masters, PhD)**

\*\*\* denotes that these qualifications also include relevant work experience, years added in ().

#### **A**

Acoustics  
Agriculture or Horticulture Professional Advisor \*\*\* (2)  
Agroecology  
Air Pollution Management  
Air Pollution Control  
Air Quality Management  
Air Quality Science  
Applied Environmental Science  
Applied Geology  
Applied Terrestrial & Marine Ecology  
Aquatic Science  
Atmospheric Physics  
Atmospheric Science

#### **B**

Biodiversity  
Biogeochemical Cycles  
Biogeography  
Botany  
Built Environment

#### **C**

Climate Change  
Climate Change Policy  
Climate Science  
Climatology  
Coastal Engineering  
Coastal Management  
Coastal Processes



Conservation  
Conservation Biology  
Conservation Management  
Conservation Science  
Countryside Management

## **D**

## **E**

Earth & Ocean Science  
Earth Observation  
Earth Science  
Ecological Applications  
Ecological Consultancy  
Ecological Economics  
Ecologist \*\*\* (2)  
Ecology  
Ecology & Conservation  
Ecosystem Change  
Ecosystem Ecology  
Ecosystem Management  
Ecotoxicology  
Energy Engineering  
Energy, Environment & Sustainability  
Engineering Geology  
Environment & Public Health  
Environment, Economics & Ecology  
Environment, Society & Sustainability  
Environmental Analysis  
Environmental Archaeology  
Environmental Assessment  
Environmental Biology  
Environmental Biosciences  
Environmental Biotechnology  
Environmental Change  
Environmental Chemistry  
Environmental Conservation  
Environmental Consultancy  
Environmental Control  
Environmental Design  
Environmental Dynamics  
Environmental Earth Sciences  
Environmental Economics  
Environmental Engineering  
Environmental Forestry  
Environmental Geography



Environmental Geology  
Environmental Geophysics  
Environmental Geoscience  
Environmental Governance  
Environmental Hazards  
Environmental Health  
Environmental Health Sciences  
Environmental Impact Assessment  
Environmental Informatics  
Environmental Law  
Environmental Legislation  
Environmental Management  
Environmental Mapping  
Environmental Mathematics  
Environmental Modelling  
Environmental Monitoring  
Environmental Physics  
Environmental Physiology  
Environmental Planning  
Environmental Policy  
Environmental Politics  
Environmental Pollution  
Environmental Practitioner \*\*\* (3)  
Environmental Protection  
Environmental Resource Assessment  
Environmental Resource Management  
Environmental Science  
Environmental Strategy  
Environmental Studies  
Environmental Sustainability  
Environmental Technology  
Environmentalism

## **F**

Fisheries Ecology  
Fisheries Management  
Forest Management  
Freshwater Biology  
Freshwater Conservation

## **G**

Geochemistry  
Geoenvironmental Engineering  
Geographic Data Science  
Geographical Information Systems  
Geography BSc/MSci/MSc/MGeog



Geoinformation Science  
Geoinformation Technology  
Geological Hazards  
Geological Oceanography  
Geology  
Geophysical Sciences  
Geophysics  
Geoscience  
Glaciology

## **H**

Hydrogeology  
Hydrography  
Hydrology

## **I**

## **J**

## **K**

## **L**

## **M**

Marine Biology  
Marine Chemistry  
Marine Conservation  
Marine Ecology  
Marine Environmental Sciences  
Marine Environmental Studies  
Marine Geography  
Marine Renewable Energy  
Marine Science  
Marine Spatial Planning  
Meteorology  
Meteorology & Climate  
Mining & Mining Engineering

## **N**

## **O**

Ocean Circulation  
Ocean Exploration  
Ocean Science  
Oceanographic Surveying



Oceanography

## **P**

Palaeontology  
Physical Geographical Science  
Physical Geography  
Physical Oceanography  
Plant Science  
Pollution Control  
Pollution Monitoring  
Pollution Science

## **Q**

## **R**

Remote Sensing  
Renewable Energy  
Renewable Energy Technologies

## **S**

Seismology  
Soil Science  
Sustainability  
Sustainability Science  
Sustainable Agricultural Development  
Sustainable Buildings  
Sustainable Chemistry  
Sustainable Cities  
Sustainable Design  
Sustainable Development  
Sustainable Energy  
Sustainable Environmental Management  
Sustainable Management  
Sustainable Planning  
Sustainable Resources  
Sustainable Rural Development  
Sustainable Technologies  
Sustainable Transport  
Sustainable Urban Environments

## **T**

Transport Engineering  
Transport Planning

## **U**



Urban Ecology  
Urban Studies

## **V**

Volcanology

## **W**

Waste Management  
Water Management  
Water Resources Management  
Water Science  
Wildlife Conservation  
Wildlife Ecology

## **X**

## **Y**

## **Z**

## **Level 3 to 5 qualifications**

**(A Levels, T-Levels or other Level 3, 4 and 5 technical qualifications, HNDs, Level 3, 4 and 5 Apprenticeships, Foundation Degrees)**

## **A**

## **B**

Biology (A Level)

## **C**

Chemistry (A Level)  
Countryside Ranger (L4)  
Countryside worker (L2)

## **D**

## **E**

Environmental Science (A Level)

## **F**

## **G**

Geography (A Level)  
Geology (A Level)

## **H**



**I**

**J**

**K**

**L**

**M**

**N**

**O**

**P**

Physics (A Level)

**Q**

**R**

**S**

Sustainable Recycling Activities (Supervisory) (L3)

**U**

**V**

**W**

**X**

**Y**

**Z**