

Approved Courses and Relevant Qualifications

Programmes or courses listed in this document 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, with the number of years of relevant work experience 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