



A-Z of Careers with Physics

Find below some of the many exciting jobs and specialist fields open to physics graduates. Click on the job roles or visit www.sepnet.ac.uk/students-employers/careers-information/ to find out more about each one.

A

Accountant
Acoustician
Aerospace Engineer
Air Traffic Controller
Architect
Armed Forces Technical Officer
Artificial Intelligence Software Developer
Astrophysicist

B

Bioinformatics Specialist
Biophysicist
Business Analyst

C

Climate Scientist
Clinical Scientist
Computer Programmer
Cyberneticist

D

Data Analyst
Data Scientist
Defence Solutions Architect
Design Engineer

E

Earth Observation Scientist
Electronic Engineer
Energy Engineer
Entrepreneur
Ergonomist

F

Fibre Optics Developer
Financial Analyst
Flight Engineer

G

Games Developer
Geophysicist
Government Science Policy Officer
Gravity Researcher

H

Health Physicist
Hydrogeologist
Hydrologist

I

Ice Scientist
Industrial Scientist
Intelligence Analyst
IT Consultant

J

Journalist (Scientific)

K

Knowledge Transfer Officer

L

Laboratory Technician
Laser Fusion Scientist

M

Maritime Engineer
Material Scientist
Mechanical Engineer
Medical Physicist
Metallurgist
Meteorologist
Metrologist

N

Nanotechnologist
Network Engineer
Noise Control Scientist
Nuclear Engineer

O

Oceanographer
Operational Researcher
Outreach Officer

P

Patent Attorney
Petroleum Engineer
Photonics Engineer
Product Developer
Project Manager

Q

Quantum Information Processing Scientist
Quality Manager

R

Radar Project Manager
Radiation Protection Practitioner
Renewable Energy Specialist
Robotics Engineer

S

Satellite Engineer
Science Communicator
Seismic Interpreter
Semiconductor Developer
Software Engineer
Solar Energy Physicist
Sound Engineer
Statistician
Systems Analyst

T

Tax Advisor
Teacher
Technical Author
Telecoms Researcher
Transport Planner
TV Science Advisor

U

University Lecturer

V

Vacuum Technologist

W

Weather Forecaster
Web Designer
Web Developer

X

X-Ray Physicist

Y

Yacht Engineer

Z

Z Boson Experimental Physicist