

## What are the top 10 Jobs if you like work in Physics careers?

**Geophysicist/field  
seismologist**

**Study the physical aspects of the earth using a range of methods, including gravity, magnetic, electrical and seismic**

**Software  
professionals.**

**Design, build and test computer programmes for business, education and leisure activities.**

**Higher Education  
lecturer**

**Teach academic and vocational subjects to undergraduate and postgraduate students aged 18 upwards.**

**Metallurgist**

**Are concerned with the extraction and processing of various metals and alloys.**

**Radiation protection  
practitioner**

**Give advice and guidance about the possible hazards of ionising radiation, such as x-rays, as well as radioactive materials and waste**

**Research scientist  
(Physical Science)**

**You'll study non-living systems to increase the understanding of how the physical world works**

**Seismic interpreter**

**Important role in the oil and gas industry. You'll work from surveys, sending pulses of sound energy down through layers of rock beneath the earth's surface.**

**Secondary school teacher**

**Teach children from 11 to 16, or up to 19 in schools with sixth forms**

**Meteorologist**

**predict the weather and study the causes of particular weather conditions using information obtained from the land, sea and upper atmosphere.**

**Nuclear engineer**

**You could be designing, building, running, or decommissioning nuclear power stations.**

One in ten graduates in employment in the UK are working as programmers and software development professionals.