

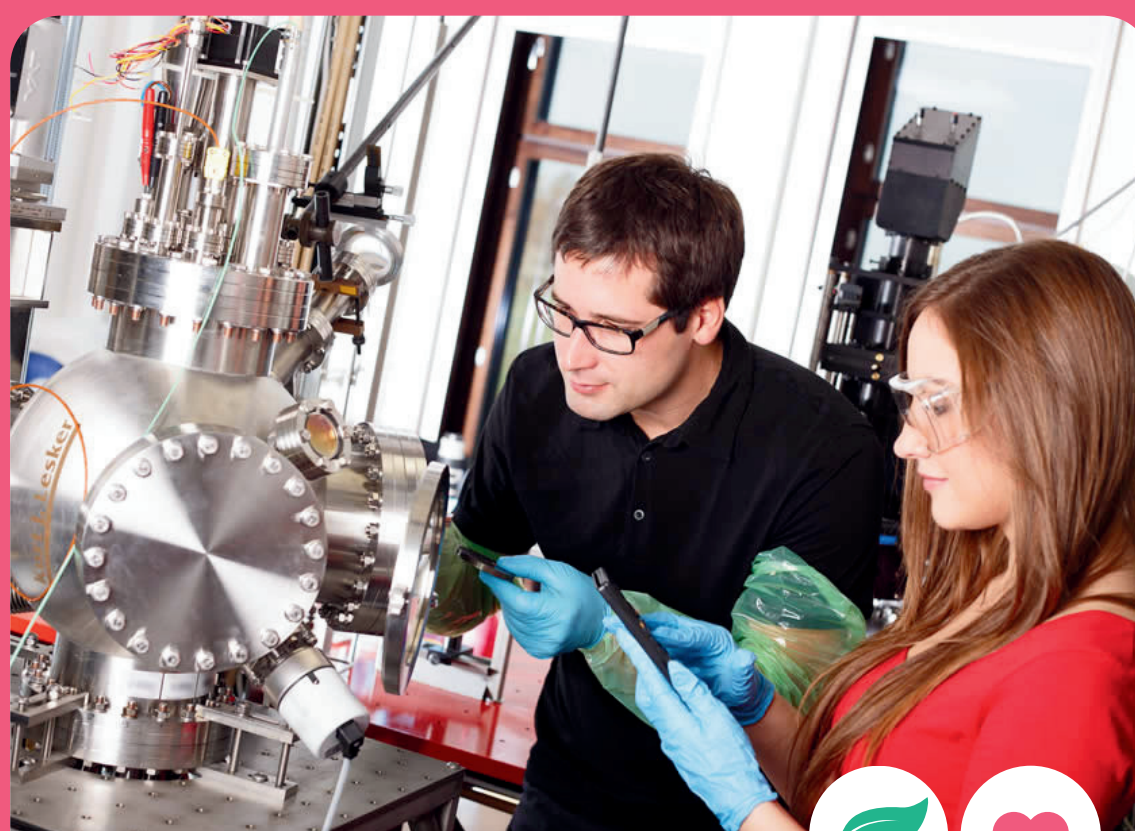
if you enjoy...

Physics

...you could be a



**Medical
Physicist**



Physicist



**Electronics
Engineer**



**Machine Learning
Engineer**



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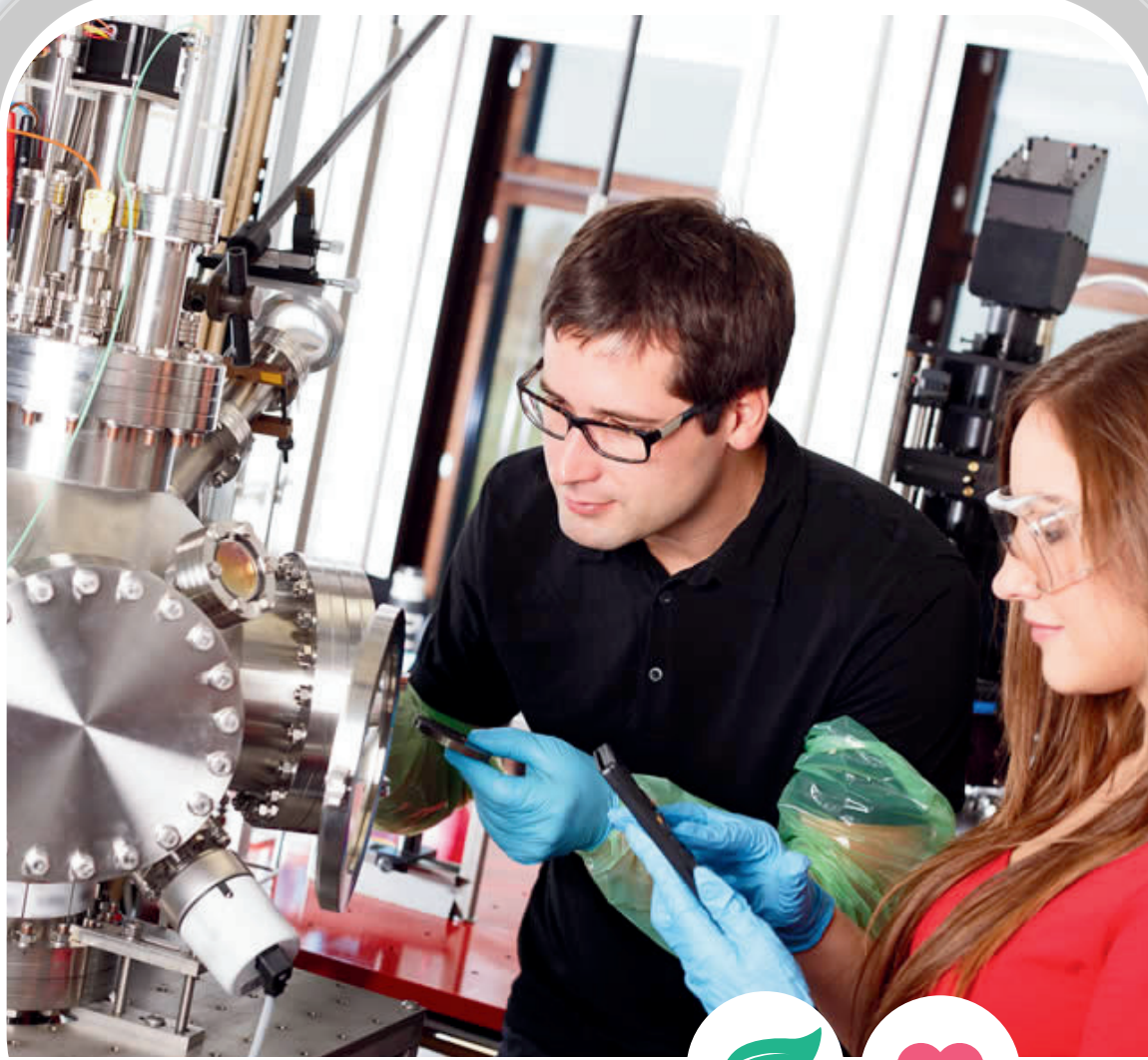
if you enjoy...

Physics

...you could be a

Physicist

Work could be in a university or research establishment, specialising in areas including space, aerospace, meteorology, energy, defence, artificial intelligence, gaming and medical physics



Physicist

Key Facts

Starter salary
£28,000

Experienced Salary
£51,000

Working Hours
39-41 hours a week

- Apprenticeship in Research Science
- University
- Work based training

Key Skills



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if you enjoy...

Physics

...you could be an



Electronics Engineer

Key Facts

Starter salary
£21,000

Experienced Salary
£65,000

Working Hours
42-44 hours a week

Electronics Engineer

Apply electronic technology in the design and development of a range of systems - medical instruments, satellite tracking, telecommunications, PCs and laptops and programmable controls

- Apprenticeship
- University
- Work based training

Key Skills



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if you enjoy...

Physics

...you could be a

Medical Physicist

Design, build or develop equipment that uses x-rays, ultrasound or nuclear medicine to find out what is happening in a patient's body. Work with other healthcare professionals to treat patients



Medical Physicist

Key Facts

Starter salary
£31,365

Experienced Salary
£51,668

Working Hours
39-41 hours a week

- Apprenticeship
- University
- Work based training

Key Skills



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if you enjoy...

Physics

...you could be a



Machine Learning Engineer

Key Facts

Starter salary
£35,000

Experienced Salary
£170,000

Working Hours
38-41 hours a week

Machine Learning Engineer

Create programs to enable technology to perform actions without explicit programming or direct human interaction, for example, self-driving cars, using data structures, algorithms and computer architecture

- Apprenticeship
- University
- Work based training

Key Skills



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