

We're getting involved with

#GREENCAREERS

WEEK

Are you?



Green Careers Week

6th- 11th November 2023

Explore **Springpod Virtual Experiences** to find out more about exciting career pathways in the sustainability, ecological and green spaces.

Viasat Beyond: Space. Viasat invites you to enter a competition where you will explore what it takes to address sustainability in space, and, if successful, you could even pitch your idea to the professionals themselves.

[Apply now](#) →

Airbus. How do space innovations and solutions help us here on Earth? This industry insight will help you understand how crucial the space industry is in tackling climate change.

[Apply now](#) →

Fashion. Interested in a career in fashion? You can learn about sustainable fashion as part of our programme that explores the exciting world of fashion.

[Get started](#) →

Civil Engineers: Shaping the World. Explore how civil engineers are driving sustainable approaches to building a brighter, greener future for all of us.

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Siemens Energy. Learn all about why being sustainable is important to Siemens Energy.

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Thames Water Work Experience. Thames Water stands at the cutting edge of technology. Discover how they are working hard to play their part in achieving the UN's 17 sustainable development goals.

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Discover Net Zero Careers. Based in London and keen to learn more about net zero careers? Explore core areas such as retrofitting, low-carbon heat and energy, green infrastructure and more.

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Your City, Your Future. Careers at Brighton & Hove City Council. If you live in Brighton and Sussex, you could spend part of this experience learning about careers in local politics and sustainability.

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Sustainability, Support and STEM with Severn Trent. Based in Gloucestershire, the Midlands and Wales and interested in sustainability? We'll show you how Severn Trent are working hard to play their part in achieving the UN's 17 sustainable development goals.

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University Spotlights

Architecture: The Blueprints of Civilisation. Architects must always consider the environmental impact of their work. Complete this subject spotlight to find out more.

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Why are some countries poor? Find out more about how the study of Economics is vital to address global inequality with this fascinating subject spotlight.

[Get started](#) →

Climate change: Using the past to predict the future. Discover how paleo-ecologists are using evidence from the past to try to tackle the threat of climate change.

[Get started](#) →

Climate change: Causes, consequences and solutions. Learn why geographers are key to understanding and solving the complex issues around the climate crisis.

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Marine life: Battling zombie parasites and pollution. Understand the innovative ways that marine biologists are working to understand and restore damaged marine environments.

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Society & Environment: What are the ethical responsibilities of a business? Explore how and why businesses promote environmental, social and economic sustainability.

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