

CAREERS NEWSLETTER

OPPORTUNITIES

If you're interested in a career related to sustainability, but you're not sure how to get there, you'll be pleased to hear there are lots of routes to the perfect green role. Read here.

Pearl Ayem is a physical climate scientist and Senior Risk Modeller at Sillion, transforming climate data into real-world impact. Born in India and raised in Canada, her love for nature led her to atmospheric science, where she models climate risks for businesses. Meet Pearl here.

Lay the foundations for your understanding of architecture, explore diverse careers, and delve into the industry through engaging workplace projects. <u>This programme</u> unveils the dynamic realm of architecture—from urban planning and green architecture to restoration and the integration of technology.

This virtual <u>work experience programme</u> will introduce you to some of the most exciting careers in the renewable energy sector, with none other than the global leader on climate action - Ørsted.

With opportunity highlights, actionable career tips and stories from the frontlines, the <u>Green Jobs Pod</u> must-listen for people who care about using their career to make a difference.

Check out <u>this on-demand webinar</u> about studying Global Sustainable Development at university - including what to expect, reasons to consider it, application tips and careers. Featuring the University of Sheffield.

Ready to kickstart your career and Join the Superpowered? At National Grid, our Apprentice programmes are designed to energise your future. Whether you're passionate about engineering, technology, or business, this is your chance to gain hands on experience in a dynamic, future-focused environment that keeps the country running. Start your application here.

If you have any questions or need support, please email careers@beechencliff.mnsp.org.uk

EMPLOYER SPOTLIGHT

"The UK is leading the way in the transition to cleaner energy, and at Arup, environmental-led design is at the heart of that progress.

By embedding sustainability into infrastructure from the very start, Arup is shaping projects that balance energy needs with environmental responsibility."

Read more here.

UNI SPOTLIGHT

"From our leading facilities to the strength of our industry connections, everything we do is designed to help our students thrive. At <u>Hartpury</u>, we combine outstanding facilities, expert teaching, and a supportive community. You'll benefit from handson learning in industryleading environments. Our dedicated staff and inclusive culture ensure you'll receive the support vou need to succeed."







