

DISCOVER CLEAN ENERGY (VIRTUAL)

Ever wondered how a battery worked or if there is one big enough to power an entire city with energy from renewable sources? Find out about some of the challenges faced by the energy industry in the drive for a sustainable future on our Discover Clean Energy course supported by the ERA Foundation.

Battery storage technology has a key part to play in ensuring homes and businesses can still be powered by clean energy even when the sun isn't shining, or the wind has stopped blowing. Come and join us to discover more about this and other ways engineers are working for a renewable future. This course is for Year 10 in England and Wales, S4 in Scotland and Year 11 in Northern Ireland.

'I enjoyed the talks but especially the panel session with the engineering apprentices, which was very helpful and informative.'

Discover Clean Energy Student 2021

This event includes the following:

- Hear from experts in the energy industry
- Meet a panel of engineers virtually to learn about their career paths
- Get the opportunity to ask those burning questions about engineering
- Learn about battery technology and the impact it has on a sustainable future
- Explore how a battery works and make your own



WHEN

22 Aug - 24 Aug 2022

Start time: 10:00 hrs

Finish time: 15:00 hrs



WHERE

Online



COST

£95*

* If cost is a barrier please see our FAQ for more details.

[Book this course](#)