
A European perspective on the role of digital in accelerating the transition to a green economy - Connect University

•

21 June 2021

-

Online event

The Connect University will kick off its 2021 thematic summer school programme dedicated to Digital for our planet with a special introductory session on “A European perspective on the role of digital in accelerating the transition to a green economy”, exploring the way digitalisation can help sustainability and how digital innovation and solutions can contribute to tackle climate change.



iStock photo Getty Images plus

Through this special event, taking place on 21 June from 10:00 until 12:00, the participants will have the chance of getting an in-depth understanding of the potential of digital technologies to help address the world's most pressing climate concerns and enable the much-needed shift toward a circular economy.

Join the session and find out more on the Commission's efforts to assure that Europe will be the epicentre of green technology.

Background information

This event is part of the CONNECT University Summer School 2021 on Digital for our Planet that aims to present cutting-edge innovations addressing how can digital technologies be harnessed to tackle climate change, both in terms of a greener digital system, as well as their role in helping reducing carbon emissions across industries. Check this blogpost for the full programme and more information.

Organiser

Connect University

[Register here](#)

Contact

Connect University

Related topics

Creating a digital society
Improving connectivity and access
Investing in network and technologies
Green digital

Source URL:

<https://digital-strategy.ec.europa.eu/events/european-perspective-role-digital-accelerating-transition-green-economy-connect-university>