



Innovative Education for the BioEconomy

✉ office@biobeo.eu

🌐 www.biobeo.eu

✂ [@BioBeo_EU](https://twitter.com/BioBeo_EU)

Project Background

BioBee develops and deploys an education programme that will enhance understanding and engagement across society regarding circularity and the bioeconomy. The project uses five bioeconomy themes: Interconnectedness, outdoor learning, forestry, life below water, and the food loop.

A sustainable network of interconnected European educators and stakeholders co-creates the education programme and provides the means for better coordination between bio-science and education in schools.

BioBee, therefore, has a particular focus on circular lifestyle, circular behaviours, and a governance framework on society-wide engagement in bioeconomy policy.

BioBee Objectives



Introduce new approaches to enhance how governance of education in the circular bioeconomy is tackled.



Implement the concept of a bioeconomy via the BioBee education programme.



Provide a basis for piloting the BioBee education programme and resources in preschools, primary and secondary level schools and also in teacher education modules in university courses.



Enhance learner outcomes and experiences on the bioeconomy by developing a suite of digital toolkits.



Develop the BioBee Interconnectedness Programme with primary, secondary and university students which will culminate in the Interconnectedness Award.



Demonstrate a measured increase in the engagement of young people and their intention to pursue education and careers in life science, technology and bioeconomy.



Integrate the BioBee education programme into university curricula in Ireland, Netherlands, Germany, Belgium and Greece.



Coordinate communication and dissemination by optimising the reach and visibility.



Project Facts

Duration

11/2022 to 04/2025

Programme

Horizon Europe

Reference


101059900


Coordinator


University College Dublin


**FOLLOW US
& FIND OUT MORE
ABOUT OUR LATEST
DEVELOPMENTS**

 www.biobee.eu

 office@biobee.eu

 [@BioBee_EU](https://twitter.com/BioBee_EU)

 [BioBee EU](https://www.linkedin.com/company/biobee-eu)

 [biobee_eu](https://www.instagram.com/biobee_eu)



Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency. Neither the European Union nor the granting authority can be held responsible for them.

