

JOIN THE BIOBASED INNOVATION STUDENT CHALLENGE EUROPE



2023

Do you want to design a creative bio-based solution in a multidisciplinary student team? The Bio-based Innovation Student Challenge Europe (BISC-E) encourages students to explore the emerging bio-based work field while developing a new bio-based product or process. Are you up or the challenge? Register now at <https://biobasedeconomy.nl/bisc-e>

The challenge

All teams develop a bio-based innovation (product or process) and present their ideas to a jury of experts from industry and science. The presentation has to be accompanied by a few supporting documents explaining sustainability, technical feasibility and economic viability of your innovation.

For who?

The challenge is open for 4th year students of university of applied sciences and university students (BSc and MSc). Due to the multidisciplinary character of the challenge it is recommended to embody multiple disciplines in your team, of which exact science should be one. Team members can come from different institutions.

Everybody wins!

Participating in BISC-E will give you valuable experience in the emerging bio-based work field, in developing a new product or process with all its aspects and in presenting innovative ideas for a panel of experts. On top of that there are nice prizes to be won. The first team wins € 1000 and gets to represent his country in the European final.

11 April 2023

Digital meeting

Introduction to BISC-E

28 April 2023

Deadline registration

8 June 2023

Submission of documents

15 June 2023

Dutch final

Autumn 2023

EU final (location to be decided by Biobased Industry Consortium)

YOU CAN FIND MORE INFO ON [HTTPS://BIOBASEDECONOMY.NL/BISC-E](https://biobasedeconomy.nl/bisc-e)