

JOIN THE BIOBASED INNOVATION STUDENT CHALLENGE EUROPE



2023

Are you ready to develop an innovative bio-based solution to help overcome hurdles standing in the way of a climate-neutral Europe?

The Bio-based Innovation Student Challenge – Europe (BISC-E) invites students to design solutions in a multidisciplinary team and compete at national and international levels.

Are you up to the challenge? **Register with the National Coordinator in your country now!**

The Challenge

Develop an innovative bio-based product or process to help resolve technological, environmental, or societal challenges that could become part of the bio-based industry and the bioeconomy. **Build your business case in a multidisciplinary student team.** Present its benefits and your entrepreneurship to experts from industry and academia. The experts will judge your business case on technological excellence, sustainability and environmental performance, and economic feasibility.

Who Can Apply?

BISC-E is open to graduating students at universities of Applied Sciences and research universities. **First-year PhD students can be part of a student team** provided their current level is comparable to others within the European Qualification Framework, and the overarching framework of qualifications of the European Higher Education Area. It is highly advisable that the teams include students from different disciplines, including STEM (science, technology, engineering, mathematics) disciplines. **Team members can be enrolled at different universities.**

Organisation of the Italian Challenge

The Italian national competition is organized by Prof. Salvatore Fusco on behalf of University of Verona, Department of Biotechnology.

Everybody wins!

Participating in BISC-E makes you a winner thanks to the valuable experience you gain through collectively, in a multidisciplinary team, creating solutions for a sustainable future. And above all, the climate and the environment will be the ultimate winners!

If your team becomes the national **BISC-E winner**, you will be invited to represent your country in the European final.

31 March	Registration deadline of student teams with the National Coordinator
05 April	Kick-off with all participants
06 April – 14 May	Student teams prepare their case for the national BISC-E
15 May	Submission of business case and supporting documents to the National Coordinator
31 May	National BISC-E round to determine the national winner
Autumn 2023	EU final (location to be decided by Biobased Industry Consortium)

YOU CAN FIND MORE INFO ON WWW.BISC-E.EU