



The **SCIBIOEU** is the acronym of the project “**Science outreach: The example of BIObanks in EUrope**” which aims to develop a course focusing on the Science Outreach of biobanking, adapted to the needs of young scientists of research centers and students of Health and Biological Departments of Higher Education Institutions, as well as the needs of the general public and patients.



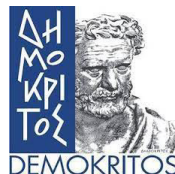
www.scibioeu.eu



Science outreach: The example of BIObanks in Europe

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THE PARTNERSHIP



ABOUT THE PROJECT

The project “SCIENCE outreach: The example of BIObanks in EUROPE” is an Erasmus+ KA2 project in Cooperation partnerships in Higher Education. The SCIBIOEU project aims to develop a course focusing on the Science Outreach of biobanking, adapted to the need of young scientists and students of Health and Biological Departments of Higher Education Institutions (HEI). It will also develop an innovative Serious Game as an attractive and effective tool for the awareness of the general public in biobanking issues and a digital Guideline Handbook called “Best Practice Guidelines for Science Outreach”.

OUR GOALS

- identify communication gaps between the general public/patients and science; support citizens to better understand the aims of science and biobanking and its usefulness in their lives.
- support students and young scientists to be well-equipped in using effective science outreach strategies and enrich their communication skills.
- develop an e-learning platform including the course that can be easily integrated into HEIs’ platforms.
- support teaching methods of HEIs and other institutions by offering a new course.

OUR RESULTS

- 1 The “SCIBIOEU course” focuses on the Science Outreach of biobanking including training on communication methods and cultivating students’ and young scientists’ skills in science outreach.
- 2 An “E-learning platform” including the course that can be easily integrated into HEIs’ platforms.
- 3 An innovative and attractive “Serious Game on biobanking” as an effective tool for public awareness and training in biobanking issues.
- 4 A practical digital Guideline Handbook called “Best Practice Guidelines for Science Outreach” focuses on the best practice guidelines for science outreach.

OUR TARGET GROUPS

- Students of relevant fields
- Scientists - and especially those who are at the beginning of their careers - working in health institutions, hospitals, research centers, scientific societies/etc.
- Professors of HEIs, of a different variety of Departments.
- General public, patients, and their families.
- People working in medical/biomedical research institutions, universities, and biobanks as well as policymakers in this field.