

PROJECT	
Project name:	[Bioenergy innovations in waste management: European experience in implementing a circular economy]
Project acronym:	[BIOINWASTE]
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D2 European Green Deals knowledge improvement

Purpose: to apply EU knowledge of various representatives of the target audience about the concept of European Green Deals will be increased, which will contribute to the dissemination of knowledge among different segments of the population for the implementation of recycling wastes biotechnologies in the future.

Realization

The spring online school on the course "**EU implementation of bioenergy technologies for waste recycling**" within the Jean Monnet module "Bioenergy innovations in waste management: European experience in implementing a circular economy" (BIOINWASTE) of the EU Erasmus+ program has been fruitfully working online at the Department of Ecology and Environmental Protection Technologies since April 17, 2023.

It involves students and teaching staff of various specialties and different universities in Ukraine. EU knowledge is disseminated among various representatives of the target audience about the concept of European Green Deal for the implementation of biotechnology for waste processing with green energy production. A total of 60 participants registered for our spring school. Videos of lectures and workshops are available on the **YouTube channel** (<https://www.youtube.com/@bioinwaste>) of the BIOINWASTE project.

All the information you can find on the Deliverable 2 in the **news website of the project**:

<https://bioinwaste.ecolog.sumdu.edu.ua/?p=350>

The full presentation material for the training course "**EU implementation of bioenergy technologies for waste recycling**" is available on the project website here:

https://bioinwaste.ecolog.sumdu.edu.ua/?page_id=199

The project's Tiktok, Instagram, and Facebook pages:

<https://www.facebook.com/groups/bioinwaste>

<https://www.instagram.com/bioinwaste/>

<https://www.tiktok.com/@bioinwaste?lang=uk-UA>