

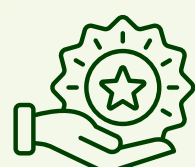


DNIPRO UNIVERSITY OF TECHNOLOGY

DUT has long traditions that are combined with modern tasks – to train not only highly professional personnel in ensuring sustainable development of specific industries and in provision the third mission of the university - resilience, but also highly educated personalities, conscious citizens of our country. The university, having gone a long way of development from the Higher Mining School to the University of Technology, has retained its leading positions and is the embodiment of the best educational and scientific traditions.

Prof. Artem PAVLYCHENKO,

First Vice-Rector, Professor of Department of Ecology and Technology of Environmental Protection



WE OFFER

- Expertise in the field of assessment of military impact on environment
- Active participation in the implementation of barrier-free programs
- Mental health support
- Involvement of young students in competitions and projects in the field of sustainable development
- Preparation of regional target programs and projects for grant funding



WE ARE LOOKING FOR

- Partners in implementation of projects in environmental protection, sustainable development, circular economy
- Development and implementation of joint education, scientific and social initiatives in the sphere of raising awareness of different groups of population about sustainable development, rational nature management, resilience and sustainability
- Long-term and short-term trainings / courses / educational programs and projects about circular technologies in different branches of industry
- Internal and external academic and scientific mobility
- Remote access to laboratory equipment to innovative technologies in the field of circular usage of resources

UNIQUE EXPERTISE & INITIATIVES

Resource Center of Sustainable Development, ECOSAFETY Centre, Energy Saving and Energy Management Centre, Business Incubator

Raising awareness of communities on Green Deal and industrial and domestic waste management, alternative energy (solar, wind, biomass etc)

Consulting and support of businesses in different fields in terms of compliance with international environmental legislation (e.g. CRSD)

NETWORKING FOCUSES

We are looking for partners in the areas of circular economy, environmental education, development of environmental monitoring systems, waste recycling, water treatment, and technologies for greening production processes at various stages of the life cycle of enterprises.

LET'S CONNECT

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