UKRAINIAN-GERMAN DIGITAL TEACHING NETWORK
FOR TRANSFORMATION OF ENVIRONMENTAL EDUCATION

DAAD Deutscher Akademischer Austauschdienst
German Academic Exchange Service

Awarded to

Oleksandr Buryk

for attending the course

MANAGEMENT OF RESEARCH PROJECTS

(3 ECTS), organised within the project “Ukrainian-German Teaching Network for a Digital Transformation of Environmental Education”, funded by German Academic Exchange Service (DAAD), 2024

2. März 2025

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Course objectives

The purpose of the course ***"Management of Research Projects"*** is formation of integral knowledge and professional practices in graduate students necessary for the management of scientific projects by obtaining program competencies in the field of research, innovation and project activities; mastering the methodical toolkit of development, financing and implementation of scientific projects, programs and grants.

Course content

1. Basics of project management.
2. Innovative aspects of the organisation of scientific project activities.
3. Fundraising: basic concepts, schemes, examples.
4. Grant funding tools and their role in the implementation of scientific projects and programs.
5. Scientific project and stages of its writing.
6. Completion of additional documents of the scientific project.
7. Formation and development of the project team.

Acquired competences*

General competencies:

GC 5. Ability to identify and solve scientific and scientific-applied problems, to make scientifically based decisions;

GC6. Ability to work independently and in a team, to interact with representatives of various professional groups at the national and international level;

GC8. Ability to develop scientific projects and manage them, make proposals for financing scientific research and register intellectual property rights.

Professional competences:

SC 10. The ability to develop and implement projects, including own research in the field of tourism, to supervise diploma projects of students of higher education.

Program learning outcomes:

PRL 7. Initiate and implement innovative scientific projects, improve effective leadership and communication skills in the scientific field.

Find out more!