



Varna Free University "Chernorizets Hrabar"

In 2027, an academic mobility program will be implemented in cooperation with our key European partner, **Varna Free University (Bulgaria)**, under the international **Erasmus+ KA171** framework.

The following participants will gain international experience through this academic exchange:

- **7 students** from the "Information Technology" educational program;
- **2 faculty members** from the Department of Information and Communication Technologies.

As part of this bilateral cooperation, our university will also host **2 guest lecturers** from the partner university to deliver lectures and share advanced academic practices.

The implementation of this program aims to strengthen the university's international partnerships, enhance the professional development of our faculty, and open new academic horizons for our students.



Karadeniz Technical University, Turkey

In the 2025–2026 academic year, an Erasmus+ KA171 project was successfully implemented in partnership with **Karadeniz Technical University (Turkey)**.

Under this project, **3 students** from International Taraz University, specializing in "Mathematics", "Chemistry" and "Information Technology", participated in a short-term international internship mobility program.

This initiative enabled the participants to strengthen their professional competencies, gain advanced international experience, and expand academic ties with a leading foreign university.



ÓBUDAI EGYETEM
ÓBUDA UNIVERSITY

Óbuda University, Hungary

International Computational Life Sciences Project Successfully Implemented Under Erasmus+

Under the framework of the Erasmus+ program, the **Computational Life Sciences** project has been successfully implemented in the field of Computer Science and Computer Engineering. This project was aimed at developing and establishing an innovative, **interdisciplinary, transnational joint/double-degree Master's program**. The initiative provides graduate students with a unique opportunity to gain cutting-edge knowledge at the intersection of IT and life sciences, while earning degrees recognized by international partner universities.