

# BIOTECHNICAL CENTRE NAKLO



Biotechnical centre Naklo is recognized as a high quality educational, research and development institution, devoted to concern for nature, healthy food production and processing as well as for landscape management in cooperation with the enterprise sector.

Biotechnical centre Naklo is a centre of Secondary School, Vocational College with Research Unit and Inter-Enterprise Educational centre, working in the fields of **agriculture, horticulture, food-processing, nature preservation and general education.**



## OUR TEAM

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@projectsBCNaklo



## PROJECTS



**BIOTEHNIŠKI  
CENTER NAKLO**



## PROJECT OFFICE

The Project Office is an independent unit of the Biotechnical centre Naklo that is in charge of the preparation and implementation of national and international projects, where we take over the role of leading or participating partner.

We carry out national and international projects in the framework of various European programmes, for example:

- Erasmus +
- Interreg V-A and V-B
- Rural Development Program (LEADER)
- The EEA and Norway Grants,
- National programs financed by the ESF and the ERDF and others

In general Biotechnical Centre Naklo is involved in projects that pursue the vision and mission of Centre. Our projects aim to enrich educational programs with innovative content that meet the needs of the labour market both at home and abroad. Furthermore, we aim to enrich the educational process itself with innovative pedagogical approaches.



## PROJECTS in 2021

**MILK-ed** project aims to develop a training programme that is going to equip farmers with the necessary knowledge, skills, and competencies for the establishment of an on-farm dairy processing multifunctional activity.



**Alps4nats** – *Project Alpine initiatives for Alpine natives* unites three secondary schools from SI, IT, and FR to test a new and innovative pedagogical-didactic approach inquiry-based learning with a participative approach.

With the **FARCURA** project, we discover various models of social farming and the possibilities of connecting with decision-makers, rural development org., social and health care org. in order to expand the educational program in the field of social farming.



**SUITABLE** project aims to gather initiatives for sustainable development in the alpine region, especially national parks. The impacts of climate change, agriculture, tourism, and biodiversity in DE, SI, and FR will be analysed and compared by students.



**REWARD** – *Raising Employability of Women through entrepreneurial Activities fostering Rural Development*; project objective is to provide the needed training to women living in rural areas in order to be able to manage multifunctional activities related to agriculture and rural cultural heritage.



**TOPPlant** educates in the field of biological plant protection. Employs new production techniques in a controlled field using predefined regulations and documenting all stages of production.



**SENHIAS** The project aims to raise people's awareness of Invasive Alien Species (IAS) and its impact on biodiversity and landscapes and the importance of preserving Natural Cultural Heritage in Europe, focusing on a particular type of landscape in participating countries.



The **ReLearn Plastics** project improves students' competencies through service-learning, art-based learning and creativity approaches in order to raise awareness of plastic consumption and the environment.



The overall objective of **AlpBioEco** is to foster the sustainability of the local economy in the Alpine space by the valorisation of innovative bioeconomic potentials along with biobased food and botanical extract value chains.



## MOBILITIES

Within Erasmus+ projects and VET mobility and ECHE charter, we can provide mobilities for the students. Each year we send around 40 students and 20 teachers for training in schools and companies all around the EU. Furthermore, we apply projects for teacher and staff training and thus enable them personal and professional development.

Currently, we are implementing the following Erasmus+ projects:

- PoPREI, NaPREI (VET mobility)
- CoRe FUTURE and UČINEK (SE mobility)
- HE mobilities

