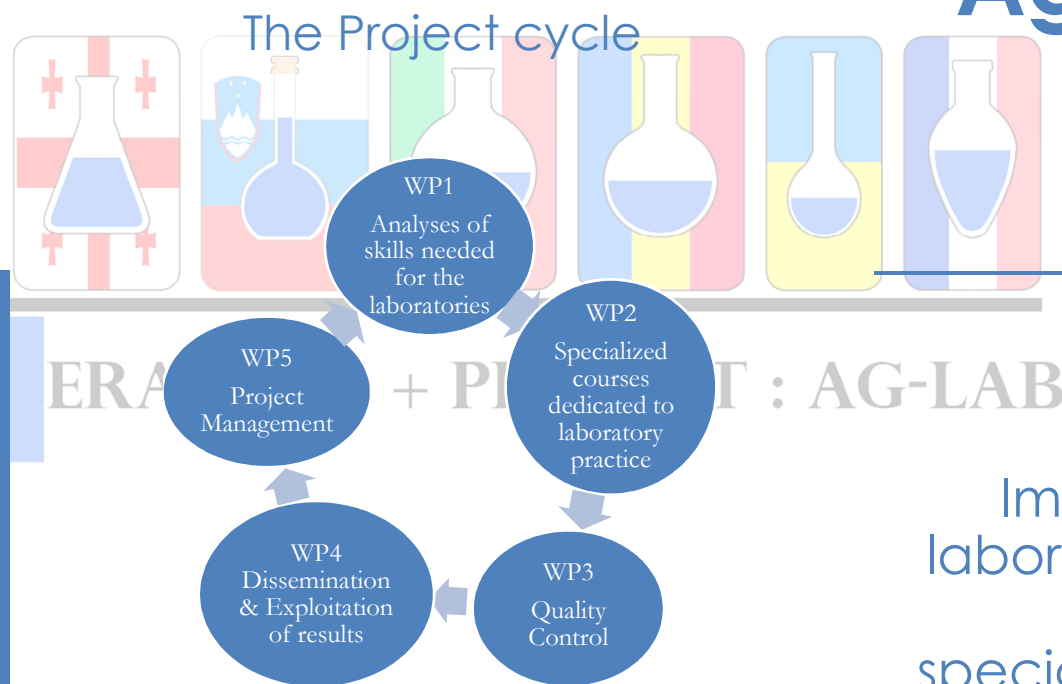


# Capacity Building in Georgia, Moldova & Ukraine

## Ag-Lab project

Ag-Lab aims to improve the quality control of Agro-Food products in the three recently-associated EU member countries by improving upon the training of their specialists. The project deals with the part of the EU Agreement related to food and agricultural products safety which can only be ensured through appropriate laboratory control of EU legislation and standards.



Improving skills in laboratory practice for Agro-Food specialists in Eastern Europe

ERASMUS + KA2 PROJECT  
N°586383



Co-funded by the  
Erasmus+ Programme  
of the European Union



ERASMUS + PROJECT : AG-LAB

## Consortium of 19 partners

### EU

- University of Ljubljana (UL), *Slovenia*
- Association for Innovation, Teaching Sustainable Development in Life Sciences (ISLE), *France*
- University of Teramo (UniTE), *Italy*
- Wrocław University of Environmental and Life Sciences (WUELS), *Poland*
- Institute of Higher Education in Veterinary and Agro-Food Sciences (VetAgroSup), *France*

### Georgia

- Caucasus International University (CIU)
- Ivane Javakishvili Tbilisi State University (TSU)
- Lepl Laboratory of the Ministry of Agriculture of Georgia (LMA)

### Moldova

- State Agrarian University of Moldova (SAUM)
- Comrat State University (CSU)
- Public Institution "Republican Veterinary Diagnostic Center (CRDV)

### Ukraine

- State Institution "Science and Methodological Centre of Information and Analytical Provision of Higher Educational Institutions - Agroosvita"
- State Scientific and Research Institute of Laboratory Diagnostics and Veterinary and Sanitary Expertise (SSRILDVE)
- State Centre of Agricultural Products Certification and Examination (SCAPCE)
- Sumy National Agrarian University (SNAU)
- Odessa National Academy of Food Technologies (ONAF)
- Bila Tserkva National Agrarian University (BTNAU)
- National University of Life and Environmental Sciences of Ukraine (NUBIP)
- Lviv National University of Veterinary Medicine and Biotechnologies (LNUVMB)

## The Ag-Lab Project

Over the 3 years, the project will create 4 specialized courses dedicated to laboratory practice in agro-food sector: veterinary medicine, agronomy, animal husbandry and food technologies.

### 4 expected project outcomes

Elaborated training courses and obtained necessary competences for students and laboratory staff:

- Trained teacher teams;
- Pedagogical supports;
- Created tools for cooperative teaching with the participation of universities and acting laboratory staff

### Stakeholders

UA, MD and GE & EU Universities staff and students; other HEIs; UA, MD, GE laboratories staff/laboratories potential employers; University administrators; Policy makers at local, regional and national level. National **Erasmus+** offices; Representatives of the Delegation of the **European Commission**.



**Ag-Lab** will provide its stakeholders with a new approach to teaching specialized courses through **laboratory practice** for specialists of the Agro-Food sector in the partner country HEIs. This will be achieved through the permanent exchange amongst teachers, laboratory specialists and their EU colleagues via the **Ag-Lab Moodle portal**. New information, new rules, regulations, procedures and all the new on-line courses will be shared in English and in national languages. Students will also have access to the platform to find places for **internships and employment**.



## Contact

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Ag-Lab Moodle portal:  
<http://aa-lab.isle.eummena.org>