



Training professionals and students on new testing technologies for the food sector

### A necessary transformation

The EU Food & Drink industry is required to evolve from cost-based to value-based competition.

This transformation will go through the introduction of new enabling technologies to meet consumer drivers.

However, innovative technologies cannot succeed without upskilling the workforce in parallel.

### The Objective

UPDATEST project will contribute to increase the knowledge, competences and skills on new inspection technologies for the Food & Drink industry.

The target group of the project comprises IVET and CVET students.

### Innovative character

New, on-line and classroom programmes will be designed on the grounds of a thorough needs analysis.

The courses will be adapted to the needs of the target groups, and will include real case studies, ICT-based OERs and CLIL methodologies.



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

**ainia**

centro tecnológico

The National  
**Skills Academy**



**FOOD & DRINK**

**F E D R C O V A**



FEDERACIÓN EMPRESARIAL  
DE AGROALIMENTACIÓN  
DE LA COMUNIDAD VALENCIANA



**FEDERALIMENTARE**

Servizi s.r.l.



ΓΕΩΠΟΝΙΚΟ ΠΑΝΕΠΙΣΤΗΜΙΟ ΑΘΗΝΩΝ  
AGRICULTURAL UNIVERSITY OF ATHENS