

Centers of Vocational Excellence in Smart Farming and Sustainable Food Systems

International Week
Piacenza
23.10.2024



The AGRIFOOD4FUTURE is an Erasmus+ project aims to develop vocational training skills and educational programmes that meet the needs of the "agriculture of the future"



AF4F will contribute to the transformation of the agri-food sector towards digitalization, decarbonisation and sustainability.

AF4F will support the large-scale implementation of new and emerging agriculture practices, such as climate-smart agriculture, precision agriculture, regenerative and organic practices

AF4F will provide the necessary soft and technical skills, raising awareness, and cultivating an entrepreneurial mind-set for the "agriculture of the future" for young people and workers in the agri-food sector



The project in a nutshell

Research centres

Higher Education providers

VET providers

Clusters

Innovation Hubs

European association

countries

Co-funded by the European Union



FRANCE

GREECE

BEI

SPAIN



■ BK+CON





3









DIGITALIZATION TOWARDS INCREASED EFFICIENCY & PRODUCTIVITY BUSINESS
SUSTAINABILITY &
RESOURCES
VALORIZATION





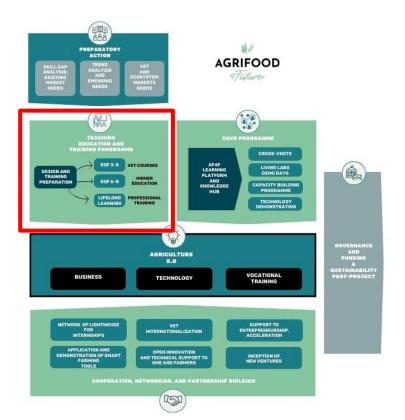
DECARBONIZATION & CLIMATE-CHANGE ADAPTATION

RESILIENT & SUSTAINABLE FOOD SYSTEMS





4 main drivers



EQF 3-5

New curricula for VET education (Digital transition, Green transition, Bioeconomy, Soft skills)

EQF 6-8

ROGRAMME ATION

TRAINING ACHING,

EDUC/

Semester Exchange involving Italy (UCSC), France (AgroParisTech), Portugal (UPORTO), Belgium (VIVES)

Life Long Learning

- **Capacity Building for farmers**
- Educational and Training program for advisors
- **Technical assistance for SMEs**



Project activities

SEMESTER EXCHANGE PROGRAM

4 UNIVERSITIES

30 ECTS

ERASMUS+ GRANT

2 CURRICULA



NEW SUSTAINABLE PRACTICES



BUSINESS SUSTAINABILITY & VALORIZATION OF RESOURCES















LEARN MORE ABOUT THE PROJECT









WHO CAN APPLY?



UNDERGRADUATE STUDENTS (EQF 6)



GRADUATE STUDENTS (EQF 7)

BENEFITS



- An international experience for an entire semester (fall or spring)
- Erasmus grant
- Agreements already established between Universities
- Involvement in an international project
- International internship opportunities thorough the project
- Recognition in the final degree evaluation



HOW TO APPLY?

- choose the semester in which you want to study abroad (Fall or Spring)
- choose your destinations
- · apply for an Erasmus mobility

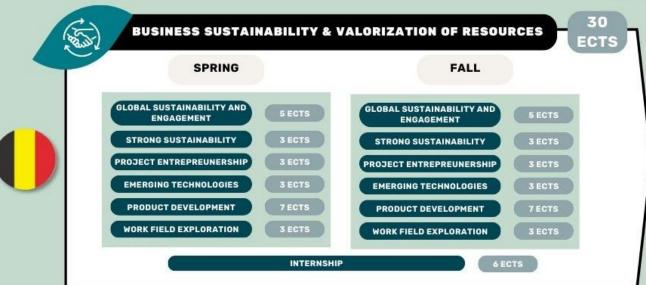
Keep me updated





UNDERGRADUATE PROGRAMMES (EQF 6)





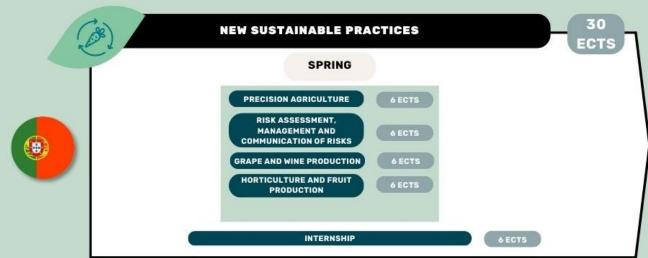








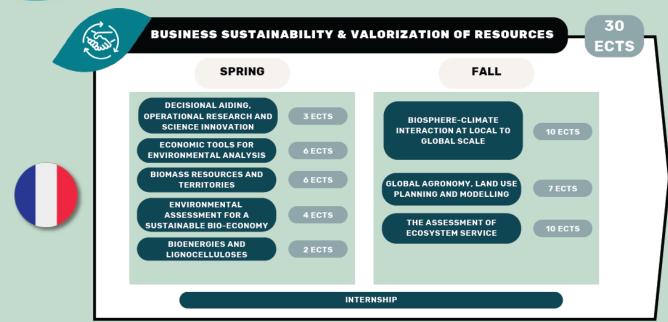
GRADUATE PROGRAMMES (EQF 7)







GRADUATE PROGRAMMES (EQF 7)





AGRIFOOD4FUTURE

YOUR PLATFORM FOR AGRICULTURAL AND AGRI-FOOD INTERNSHIPS!

DON'T MISS THIS CHANCE!

Find internships from 1 to 6 months in the agricultural and agri-food sectors.

Available to students from vocational training up to PhD level.



Mobility program for internship

Explore placements across top European destinations: France, Spain, Portugal, Greece, Germany, Italy, and Belgium.

Check that your school participates in this program before applying.

SCAN TO ACCESS THE PLATFORM







Università Cattolica del Sacro Cuore

Agriculture, food and environmental sciences



Access the **AGRIFOOD4FUTURE platform** and apply for 1 or more internship opportunities





Wait for the company confirmation





Access the ST&P platform and apply for the AGRIFOOD4FUTURE offer



WHEN APPLYING
THROUGH
ST&P PORTAL, YOU CAN
REQUEST AN ERASMUS
GRANT
IF THE INTERNSHIP LASTS
FOR AT LEAST 60 DAYS

4.



Follow the instructions for internship activation (fee, agreements...)

FOR GRADUATE AND UNDERGRADUATE STUDENTS

THE PROGRAM IS ALSO PART OF THE AGRIFOOD4FUTURE SEMESTER EXCHANGE

For additional information:

- Stage & Placement office
- AGRIFOOD4FUTURE contact: irene.diti@unicatt.it







An initiative of the European Commission



Stefano Poni

stefano.poni@unicatt.it

Irene Diti

irene.diti@unicatt.it

Nicoleta Suciu

nicoleta.suciu@unicatt.it

Tito Caffi (commissione didattica)

tito.caffi@unicatt.it



www.agrifood4future.com

Follow us





AgriFood4Future



AgriFood4Future