# **BLENDED INTENSIVE PROGRAMME**

# **ERASMUS+**

# Sustainable Agricultural Production and Circular Economy

Virtual part : 26 May-13 June 2025

Face to face part : 23 June- 4 July 2025

Number of ECTS

### **Contact persons:**

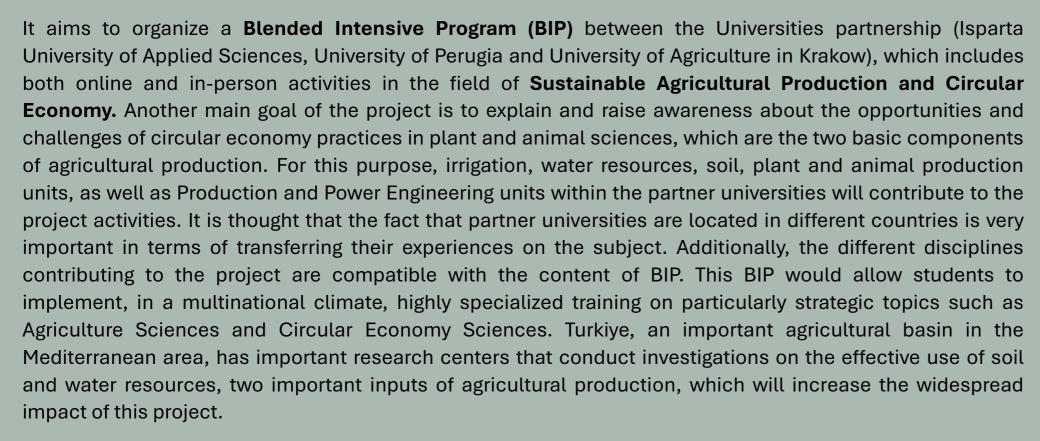
Isparta University of Applied Science : yusufucar@isparta.edu.tr

**University of Perugia** : emiliano.lasagna@unipg.it

University of Agriculture in Krakow : anna.krakowiak-bal@urk.edu.pl



#### **ABOUT THE PROGRAM**





- Isparta University of Applied Science
- University of Perugia
- University of Agriculture in Krakow

- : yusufucar@isparta.edu.tr
- : emiliano.lasagna@unipg.it
- : anna.krakowiak-bal@urk.edu.pl

#### CONTENT



- ☐ Climate Change and Its Effects on Natural Resources
- ☐ Development of Sustainable Agricultural Practices
- ☐ Soil management in Sustainable Agriculture
- Agricultural Water Management and Sustainable Irrigation
- Biotechnology and Sustainable Agriculture
- ☐ Sustainability in Animal Production
- ☐ Sustainability in Plant Production
- ☐ Smart Farming in Sustainable Agricultural
- Relationships Agriculture and Circular Economy

- Isparta University of Applied Science
- University of Perugia
- University of Agriculture in Krakow
- : yusufucar@isparta.edu.tr
- : emiliano.lasagna@unipg.it
- : anna.krakowiak-bal@urk.edu.pl

# **ERASMUS+**

# Sustainable Agricultural Production and Circular Economy

### **SCHEDULE ONLINE PART**



1st week	
	Introduction of the BIP Activity
1 <sup>st</sup> day	
1 day	Climate Change and Its Effects on Natural Resources
2 <sup>nd</sup> day	Development of Sustainable Agricultural Practices
	Soil management in Sustainable Agriculture
3 <sup>rd</sup> day	
2nd week	
1 <sup>st</sup> day	Agricultural Water Management and Sustainable Irrigation
,	Biotechnology for Sustainable Animal Production
2 <sup>nd</sup> day	Biotechnology for Sustainable Annual Foundation
3 <sup>rd</sup> day	Sustainability in Animal Production
•	
3rd week	
1 <sup>st</sup> day	Sustainability in Plant Production
and allow	Relationships Agriculture and Circular Economy
2 <sup>nd</sup> day	
3 <sup>rd</sup> day	Smart Farming in Sustainable Agricultural
4 <sup>th</sup> day	Assignment verification
	7.00.0

#### **Contact persons:**

- Isparta University of Applied Science
- University of Perugia
- University of Agriculture in Krakow

: yusufucar@isparta.edu.tr

: emiliano.lasagna@unipg.it

: anna.krakowiak-bal@urk.edu.pl

### **SCHEDULE IN PERSON PART**



1st week	
1 <sup>st</sup> day	10:00-12:00 Welcome & Opening (Key Lecture) 14:00-16:00 Technical trip ISUBU Agricultural Faculty Application Center 20:00-22:00 Welcome Dinner
2 <sup>nd</sup> day	10:00-12:00 Visiting Fruit Research Institute (Marem), Eğirdir 13:00-16:00 Eğirdir City tour
3 <sup>rd</sup> day	13:00-15:00 Visiting dairy farms 15:30-17-30 Isparta City tour
4 <sup>th</sup> day	13:00-16:00 Visiting Eurodrip & Rivulis (Drip irrigation pipe manufacturing factory, Burdur)
5 <sup>th</sup> day	Daytrip Sagalassos Ancient City
2nd week	
1 <sup>st</sup> day	08:30-12:00 Isparta-Aydın 13:00-15:30 Visiting Tabit Smart Village, Aydın 15:30-18:00 İzmir
2 <sup>nd</sup> day	10:00-12:00, Climate change and sustainable agricultural practices-I (International Agricultural Research and Training Center, Menemen-İzmir) 14:00-16:00 Visiting experimental field
3 <sup>rd</sup> day	10:00-12:00 Climate change and sustainable agricultural practices-II (International Agricultural Research and Training Center, Menemen-İzmir) 14:00-18:00 Izmir city tour
4 <sup>th</sup> day	Ephesus ancient city tour
5 <sup>th</sup> day	10:00-16:00 Return from İzmir to Isparta, 20:00-23:00 Farewell Dinner, Isparta

- Isparta University of Applied Science
- University of Perugia
- University of Agriculture in Krakow
- : yusufucar@isparta.edu.tr
- : emiliano.lasagna@unipg.it
- : anna.krakowiak-bal@urk.edu.pl

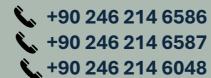
### **ACCOMMODATION**





### CONTACT

erasmus@isparta.edu.tr







- Isparta University of Applied Science
- University of Perugia
- University of Agriculture in Krakow

- : yusufucar@isparta.edu.tr
- : emiliano.lasagna@unipg.it
- : anna.krakowiak-bal@urk.edu.pl