

AGRI FEEDERS

ADVANCED TRAINING ON AGRI-FEEDSTOCK SUPPLY CHAINS

COURSE MODULES

- Innovation of agricultural practices for the design of diversified, highly resilient, and sustainable crop systems
- Precision Agriculture
- Decision Support Systems (DSS)
- Multifunctional oilseed species for industrial purposes
- Water sustainability: the water cycle and fundamentals of hydrology, water management, and recovery
- Crop rotation
- Organization of agronomic production processes and farm management
- Management, enhancement, and integration of human resources
- Business plan
- GIAS software
- QGIS software: main tool for spatial analysis, remote sensing, geoprocessing, editing
- Main features of mechanical equipment in agriculture
- Digital applications on mechanical equipment
- Certification systems in the agro-industrial sector and main certification standards such as ISO 22000, GlobalGAP, etc.
- Monitoring performance indicators in agro-industrial supply chains
- Implementation of quality management systems
- Creation and development of partnerships in agro-industrial supply chains
- Planning and management control
- Case studies and best practices: Analysis of real cases of certification systems implementation
- Feasibility studies in different operational contexts
- Workplace safety

 Duration
**360 hours of classroom training
and 300 hours of internship**

 Language **English**

 Limited places available **20 Students**

 Start and end date
From 4 November 2024 to 30 March 2025

 Location
**BF Educational Based in Jolanda di Savoia,
Ferrara, Italy and at BF Group**

FOR EDUCATIONAL AND ORGANIZATIONAL INFORMATION

FORMAZIONE@BFEDUCATIONAL.IT

YOU STILL HAVE TIME
TO SEND
YOUR APPLICATION!

**DON'T MISS THIS
OPPORTUNITY**

TO APPLY:
fill out the form at
www.bfeducational.it

