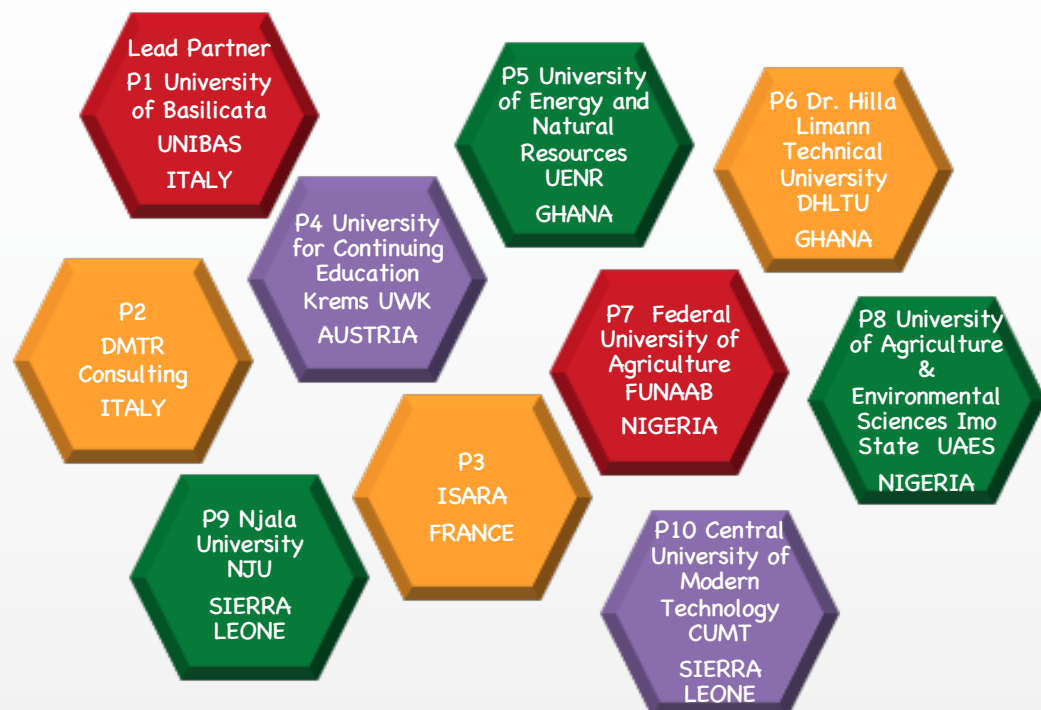


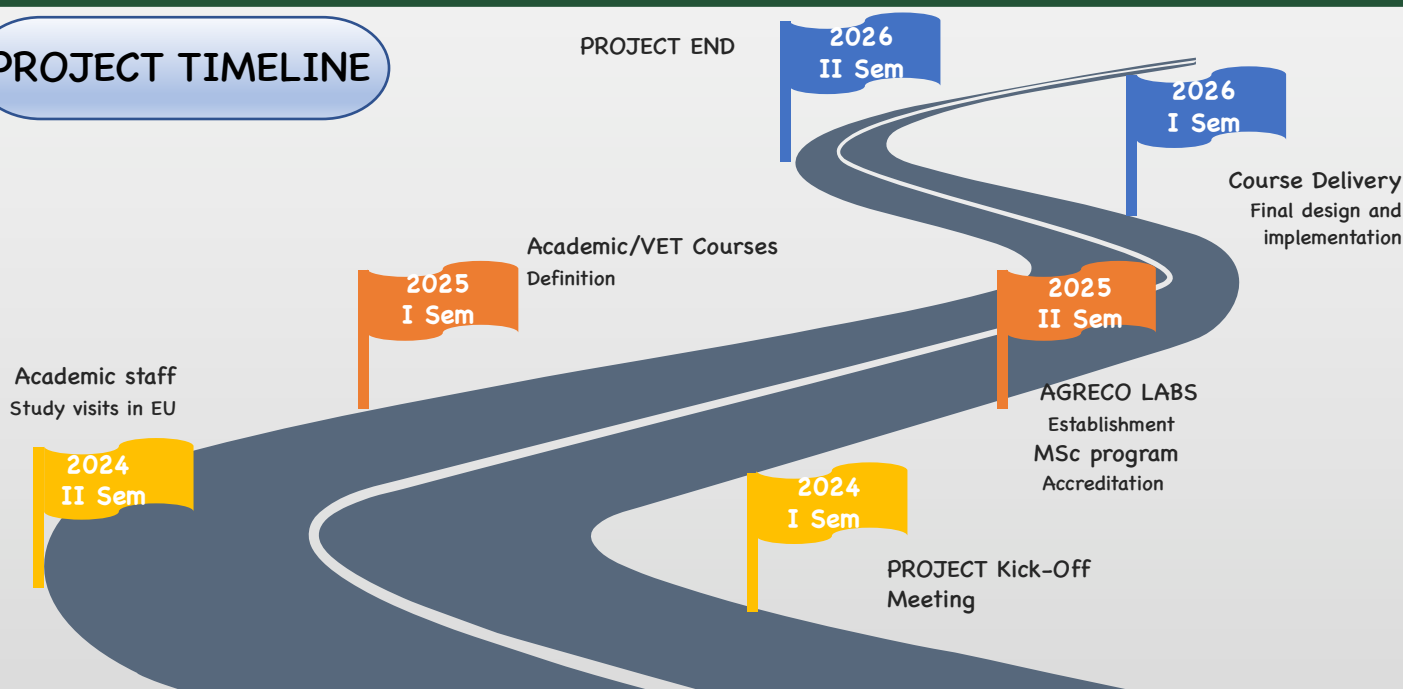


AGRoECOlogical FARMing Master Programme for a sustainable agriculture in West Africa

PARTNERS



PROJECT TIMELINE



DESCRIPTION

Which ?

Key Challenges

Low soil fertility status
Nutrient deficiency
Salination via irrigation systems
Weed pressure
Pest & disease



What ?

Impact

Soil erosion
Climate change
Biodiversity loss



How ?

Action

Provide agricultural stakeholders, students, farmers with knowledge, skills, competencies in the field of agroecology and advanced technology in the agricultural systems.



PARTICIPATED COUNTRIES



- Italy
- Austria
- France
- Ghana
- Nigeria
- Sierra Leone

TARGET GROUPS



Wider public



Students



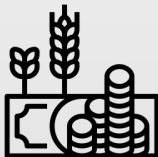
Academic staff



Farmers



Sector Professionals



Agro-business Sector

OUTCOMES

