

COLAB — Advanced Technologies for Smart Farming



SCAN & APPLY

Ready for CoLab?

Check Agenda
and **SIGN UP!**



11-12 November 2025



**11 NOV
2025**

📍 BIOS, J. J. Strossmayera 341, Osijek

12:00-13:30 Sightseeing tour

14:00 – 15:00 Welcome session, BIOS, Osijek

Registration, welcome drinks and finger food

Opening ceremony

Introduction: Emmanuel Karlo Nyarko, FERIT -
Advanced Technologies for Smart Farming:
Challenges and Opportunities

15:00 – 18:30 Afternoon session, BIOS, Osijek

Master class 1 - Andres Salomón Vázquez,
University of Castilla-La Mancha - Soft Robotics
with Smart Materials and its Application in
Agriculture

Master class 2 - Boris Lukić, FAZOS - Next-Gen
Breeding: AI in Animal Genetics

Master class 3 – Ivana Rendulić Jelušić,
Alti Agro d.o.o. - Vineyard Angel: Use of Drones
and AI in Viticulture

Master class 4 - TBA

Coffee break

Expert panel: Round table discussion with
quadruple helix stakeholders and a summary
session.

19:00-22:00 Dinner, Bistro Schampini, Osijek

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2025

09:00 – 13:00 Morning session

09:00 meeting point: GrAFOS, Osijek, Vladimira Preloga 3

Example of good practice: trip to the farm - OPG Kokić Branko, Marjančaci

13:15 - 14:15 Lunch, GrAFOS, Osijek

14:15 – 18:15 Afternoon session, GrAFOS, Osijek

Brainstorming and researching potential solutions

Presentations and Conclusion

Closing Ceremony

📍 OPG Branko Kokić, Marjančaci 📍 GRAFOS, Vladimira Preloga 3, Osijek