

Interreg NEXT Romania – Republic of Moldova Program, Call: "Small Scale Projects"

Program managed by the Ministry of Development, Public Works and Administration of Romania, as Managing Authority for the Interreg NEXT Romania - Republic of Moldova Program 2021–2027

Project code: **ROMD00586**

Beneficiary: **Alexandru Ioan Cuza" University of Iași**

Project title: **Pilot Project for Environmentally Friendly Algal Biomass Production for Fish Nutrition - Algae4FishRo-Md**

Agenda of the Workshop organized at the "Vasile Bacăuanu" Scientific Research and Student Practice Station (18.09.2026)

Date	Time	Activity	Speakers
18.09.2026	9:30-10:00	Arrival of participants	
	10:00-10:30	Presentation of Pilot Project for Environmentally Friendly Algal Biomass Production for Fish Nutrition - Algae4FishRo-Md and the main results obtained	Senior Lecturer, Ph.D. Gabriel-Ionuț Plavan, Director of Scientific Research and Student Practice Station, "Vasile Bacăuanu" Stefanesti, Botosani and Project manager
	10:30-11:00	Presentation of the project's results related to the use of <i>Spirulina platensis</i> and <i>Chlorella vulgaris</i> microalgae in carp (<i>Cyprinus carpio</i>) nutrition	Scientific Researcher III, Ph.D. Cristian-Alin Barbacariu, Director of Research and Development Station for Aquaculture and Aquatic Ecology and Asistent Manager
	11:00-12:00	Presentation of the Results of the Project on the Cultivation of the Microalgae <i>Spirulina platensis</i> and <i>Chlorella vulgaris</i> on wastewater from the recirculating aquaculture system	Associate Professor, Ph.D. Sergiu Dobrojan, Scientific researcher, Galina Dobrojan Moldova State University, Algology Laboratory
	12:00-13:00	Coffee break	
	13:00-13:30	Visit of "Vasile Bacăuanu" Scientific Research and Student Practice Station „Alexandru Ioan Cuza” University of Iași	
	13:30-14:00	Discussion and Questions	

Project partners:

- Alexandru Ioan Cuza University of Iași (UAIC) – project leader;
- State University of Moldova (USM) – partner from the Republic of Moldova;