



Funded by
the European Union



GREEN LIVESTOCK FARMING THROUGH SMART TECHNOLOGY IN HEIS (GLISTEN)
(2023-1-TR01-KA220-HED-000157708)



AGENDA FOR WORKSHOP 4 IN DICLE (DU), DIYARBAKIR-TÜRKİYE



Sunday, 29 June 2025

16.00-16.30	Welcome & Registration: DICLE-Diyarbakır
16.30-18.00	GLISTEN Management Planning Meeting (Prof. Dr. Muzaffer Denli)
18.00-19.00	Planning meeting of Final Meeting in Barcelona (All partners)
19.00-21.00	Welcome dinner – *Diyarbakır

Monday, 30 June 2025

09:00-9:30	Welcome and Registration to the Dicle University of in Diyarbakır
9:30-10:00	Opening Speeches • Cihad Gündüz (International Affairs Office Specialist) • Prof. Dr. Muzaffer Denli (GLISTEN Project Manager-Dean of Faculty of Agriculture, DU Diyarbakır) • Prof.Dr. Aytaç Coşkun (Vice of Rector)
10:00-11:00	• Dr. Ahmed Salama (UAB): Addressing heat stress in dairy animals for a sustainable future, 25' • Prof. Dr. Claudio Forte (UNITO): Animal Welfare in livestock: past, present and (possible) future, 25'
11:00-11:20	Coffe Break
11:20-12:45	• Prof.Dr. Radovan Kasarda (SUA): Are modern CH4 monitoring methods the key to environmentally sustainable farming?, 25' • Prof.Dr. J. Francisco Pérez (UAB): Growth mechanistic models in pigs to calculate the environmental impact of manure and optimize feeding management. 25' • Assoc.Prof. Dr. Muhittin Tutkun (DU): Precision Livestock Farming, 25'
13:00-14:00	Lunch Break
14:30-15:30	• Prof. Dr. José Luís Repetto, (UAB): Nitrogen Feeding in Ruminants: Implications for Feeding Efficiency and the Environment, 25' • Prof. Dr. Joana Nery (UNITO): The Classyfarm system for assessing risks related to animal welfare. 25'
16:00-18:00	Monitoring and Evaluation of Glisten project - Prof. Dr. Francisco Pérez (UAB)
19:00-22:00	Dinner

Tuesday, 01 July 2025

09:00-12:30	Farm Visit – University Farm Facilities
13:00-13:30	Meeting Reports- All Partners



Funded by
the European Union



GREEN LIVESTOCK FARMING THROUGH SMART TECHNOLOGY IN HEIS (*GLISTEN*)
(2023-1-TR01-KA220-HED-000157708)

13:30-14:00	Planning and Developing Next GLISTEN activities - Prof. Dr. Muzaffer Denli (DU) • Project Final Meeting plan • Quality checks • Evaluating results
14:00-15:30	<i>Monitoring and Evaluation of Glisten project information</i> - Prof. Francisco Pérez (UAB)