INVITATION

SUPPORTING ORGANIC AND CONVENTIONAL FARMING WITH GEOINFORMATION METHODS.

CONFERENCE

Dear Sir/Madam,

We hereby invite you to the professional conference presenting the results achieved so far in project no. 2022-1.2.2-TÉT-IPARI-UZ-2022-00023.

Date of the conference: Thursday, 5 June 2025, 10:00 AM

Venue: University of Nyíregyháza, 9-11 Kótaji Street, CA106. Conference Room

The conference will also be available online, and a Teams invitation will be sent by email to invited participants the day before.

Program:

- 10.00 10.10 opening, Dr. Szabó György rector
- 10.10 10.30 J. Csabai B. Szabó E. Kosztyuné Krajnyák
 Organic Triticale (× Triticosecale Wittmack) Cultivation on Acid Sandy Soils: Expanded
 Evaluation of Fertilization and Site Conditions in a Multi-Year Field Experiment Aiming to Develop Geospatial Methods within the SOCFarm Project
- 10.30 10.50 Z. Túri B. Gáti J. Tóth:
 Environmental geographical analyses in the study area
- 10.50 11.10 B. Gáti Z. Kovács
 Comparison of vegetation indices obtained by drone and satellite
- 11.10 11.30 Dr. Ilhom Abdurahmanov, Head of the International Ranking Department National Research University: Past, Present, and Future
- 11.30 11.50 Prof. Dr. Shukhrat Shokirov, Vice Rector for Research and Innovation Research Excellence at the TIIAME National Research University
- 11.50 12.10 Mr. Nozimjon Teshaev, PhD student, Department of Geodesy and Geoinformatics Remote Sensing-Based Analysis of Wheat Phenology Using Field and Satellite Spectral Data
- 12.10 12.30 Dr. Zokhid Mamatkulov, Head of State Cadasters Department
 Climate-Smart Agriculture by Integrating Remote Sensing, Meteorological Data, and Geo-AI Methods
- 12.30 12.50 Dr. Ulugbek Kuziev
 Analysis of the Effect of Fertilizer on Tree Development by Remote Sensing and Technology of Giving Liquid Organic Fertilizer to the Tree Root System in Intensive Gardens

We sincerely hope you will honor us with your presence!

Üdvözlettel:

Késmárki Zoltán Zsoltné projektmenedzser



