



**Hungarian University of Agriculture and Life Sciences
Szent István Campus
Student Research Conference**

19th November 2025

8.45 A.M. The opening of the MATE Student Research Conference at Szent István Campus

place: MATE Main Building V. auditorium

Conference opening: Prof. Dr. Gyuricza, Csaba rector

Prof. Dr. Posta, Katalin vice-rector

Prof. Dr. Mézes, Miklós full-professor

Dr. Béres, András campus director

After the Campus opening, the sessions will be held in seminar room No. 102:

Economics and Social Sciences Section programme

Committee:

chair: **Dr. Csonka, Arnold** associate professor, MATE Kaposvár Campus, Institute of Agricultural and Food Economics, Department of Agrarlogistic, Trade and Marketing

members:

Dr. Kollár, Péter assistant professor, MATE Szent István Campus, Institute of Agricultural and Food Economics, Department of Agricultural Management and Leadership Sciences

Dr. Prihoda, Emese associate professor, MATE Szent István Campus, Institute of Agricultural and Food Economics, Department of Economics and Natural Resources

Vanó, Gábor assistant lecturer, MATE Károly Róbert Campus, Institute of Rural Development and Sustainable Economy, Department of Investment, Finance and Accounting

student member/secretary:

Mary Mwathi Ombaka Rural development engineering student, MSc, Szent István Campus

Section organiser: **Dr. Prihoda, Emese** associate professor, MATE Szent István Campus, Institute of Agricultural and Food Economics, Department of Economics and Natural Resources

Student Research presentations:

WANG YIXUAN Management and leadership, MSc, full-time student, 3rd semester (Szent István Campus)

Title: **Study on Cost-Efficient and Feasible Urban Waterlogging Management Considering Resident Acceptance**

Supervisors: **Dr. Kerezi, György** research assistant fellow, MATE Institute of Environmental Sciences, Department of Environmental Analysis and Technologies

Chao Ding associate professor Inner Mongolia University of Science and Technology, College of Civil Engineering, Department of Engineering Management

DEEPAN SELVARAJU Supply chain management, MSc, full-time student, 3rd semester (Szent István Campus)

Title: **AI-Driven Route Optimization in Automotive Freight Forwarding in India: Enhancing Supply Chain Efficiency and Reducing Costs**

Supervisor: **Dr. Mészáros, Kornélia** assistant professor, MATE Institute of Agricultural and Food Economics, Department of Agrarlogistic, Trade and Marketing

OROPEZA RAKÓ NATASHA PAMELA Supply chain management, MSc, full-time student, 3rd semester (Szent István Campus)

Title: **Agrifood using AI and Blockchain for tracking and tracing in Hungarian SMEs**

Supervisors: **Dr. Thalmeiner, Gergő** assistant professor, MATE Institute of Rural Development and Sustainable Economy, Department of Investment, Finance and Accounting

Dr. Mészáros, Kornélia assistant professor, MATE Institute of Agricultural and Food Economics, Department of Agrarlogistic, Trade and Marketing

EPIFANIO AUGUSTO TUNGUILA IMBINGA agricultural engineering, BSc, full-time student, 6th semester (Szent István Campus)

Title: **Sustainable Food Consumption among Young Hungarian Consumers: An Analysis of Attitudes, Behavior, and Socio-Demographic Factors**

Supervisor: **Dr. Nagy Pércsi, Kinga** associate professor, MATE Institute of Agricultural and Food Economics, Department of Agricultural Economics and Policy

Coffee break

SAGOU IMANE finance, MSc, full-time student, 1st semester (Szent István Campus)

Title: **Green Finance Meets AI: Predicting ESG Risks in the Mena Region**

Supervisor: **Vanó, Péter** assistant lecturer, Institute of Rural Development and Sustainable Economy, Department of Investment, Finance and Accounting

MOATH R.A. THALJI finance, MSc, full-time student, 3rd semester (Szent István Campus)

Title: **Evaluating the Effectiveness of the Altman Z-Score Model in Predicting Corporate Bankruptcy in Palestinian listed Firms Before, During, and After the COVID-19 Pandemic.**

Supervisor: **Dr. Thalmeiner, Gergő** assistant professor, MATE Institute of Rural Development and Sustainable Economy, Department of Investment, Finance and Accounting

KINIK BERILL ELIZABET Horticultural Engineering, BSc, full-time student, 7th semester (Buda Campus)

Title: **Exploring the social aspects of agroecology through a case study of the student volunteer program in the SZIA Agroecological Garden at MATE, Hungary**

Supervisor: **Dr. Ujj, Apolka** associate professor, MATE Institute of Rural Development and Sustainable Economy, Department of Agroecology and Ecological Farming

The section will be closed and the results will be announced after the session in the seminar room.

We are looking forward to seeing you at the Student Research Conference!

The program is open to the public, registration or participation fee is not required.

Audio and video recordings may be made at the event, which will be made public according to institutional practice

You can find the program of the other sections of the MATE Student Research Conference in the [Student Research Conference menu of the MATE website!](#)

The conference was supported by the National Talent Program: the tender NTP-HHTDK-25-0067 "Talent care in the Institute of Agricultural and Food Economics "



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Nemzeti Tehetség
Program