



INVITATION
to the habilitation procedure

The Doctoral School on Safety and Security Sciences and the Doctoral and Habilitation Council for Engineering and Natural Sciences of Óbuda University cordially invite you and your colleagues to the habilitation procedure of **VERŐNÉ Dr. WOJTASZEK Malgorzata**, Associate Professor.

Scientific lecture: „**Műholdas távérzékelés alapú adatnyerés a természeti erőforrások fenntarthatóságának támogatására - Satellite Remote Sensing–Based Data Acquisition to Support the Sustainability of Natural Resources**”

Date and time: **Tuesday, 24 February 2026, 9:15 a.m.**

Classroom lecture: „**Objektum-alapú képelemzési megközelítések alkalmazása nagy felbontású távérzékelte adatok osztályozásában, különös tekintettel a módszertani kihívásokra - Object-based image analysis approaches for the classification of high spatial resolution remote sensing data, with emphasis on methodological challenges**”

Date and time: **Tuesday, 24 February 2026, 10:30 a.m.**

Venue: Óbuda University – Bánki Donát Faculty of Mechanical and Safety Engineering
1088 Budapest, József körút 6. – 2nd floor, - Conference Hall (J200)

Habilitation Evaluation Committee:

Chair: Prof. Dr. Zoltán RAJNAI, Full Professor, Óbuda University

Secretary: Prof. Dr. Edit LUDÁNYI-LAUFER, Full Professor, Óbuda University

Members: Prof. Dr. József POPP, Full Professor; John von Neumann University

Prof. Dr. Judit OLÁH, Full Professor; University of Debrecen

Prof. Dr. András JUNG, Full Professor; Eötvös Loránd University

Prof. Dr. Gábor MILICS, Full Professor; Hungarian University of Agriculture and Life Sciences

Planned Programme:

9,00 - 9,15	Closed Session of the Habilitation Evaluation Committee
9,15 - 10,00	Scientific Lecture
10,00 - 10,15	Closed Session of the Habilitation Evaluation Committee
10,15 - 10,30	Break
10,30 - 11,15	Classroom (Teaching) Lecture
11,15 - 11,30	Closed Session of the Habilitation Evaluation Committee

MTMT ID: 10035180

Respectfully,

Prof. Dr. Tibor J. GODA

Head of the Doctoral School

on Safety and Security Sciences,

Chair of the BDI DIT