UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
UNIVERSITY OF SZEGED
FACULTY OF SCIENCE AND INFORMATICS
DOCTORAL PROCEDURE

TTIK-546/3105-38/2026 Szeged, 1st October 2026.

Invitation

The public defence of the Ph.D. thesis submitted by

Aws Nawfal Ahmed Al-Tayawi

„Enhancement of Hydrodynamic Conditions for Ultrafiltration Fouling Mitigation Using 3D Printed Elements"

is announced by the Doctoral Council of the Faculty of Science and Informatics

for 26th October (Monday) 2026, 12:00 pm

The public defence will be held at the Room F13 (Géptan), Faculty of Engineering, University of Szeged, (Moszkvai krt. 9, Szeged)

Doctoral School of Environmental Sciences, University of Szeged

Supervisors:
Dr. Tamás Szabó Assistant Professor, Department of Physical Chemistry and Materials Science, University of Szeged
Dr. Szabolcs Kertész Associate Professor, Faculty of Engineering, University of Szeged

The committee is:

Chair: Prof. Zoltán Bozóki Full Professor, Institute of Physics, University of Szeged
Opponents: Prof. Péter Bakonyi Full Professor, Research Group of Bioengineering, Membrane Technology and Energy, University of Pannonia

Dr. Igor Gáspár, Assistant Professor, Department of Food Industrial Operations and Process Design, Hungarian University of Agriculture and Life Sciences (MATE)

Member: Prof. Dr. Edit Mikó, Full Professor, Dean, Faculty of Agriculture, University of Szeged

Secretary: Lívia Dr. Stumpfné Dr. Vásárhelyi, Assistant Professor, Institute of Chemistry, University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations:
https://doktori.bibl.u-szeged.hu/id/eprint/13159/

Participants can attend the public defence and also send written comments in advance.
We kindly invite you for the defence.

UNIVERSITY OF SZEGED Faculty of Science and Informatics Dean's Office SZEGED

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