



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

TTIK-163/31.05-14/2026

Szeged, 8th May 2026

Invitation

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

HAWKAR ALI ABDULHAQ

„Data-driven Assessment and Optimization of High-temperature Aquifer Thermal Energy Storage in Depleted Clastic Hydrocarbon Reservoirs”

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

for 26th May 2026, 4:00 pm

The public defence will be held at the Grasselly Hall, Department of Geology, University of Szeged
(Szeged, Egyetem utca 2.)

Doctoral School of Earth Science, University of Szeged

Supervisor:

Dr. János Szanyi Assistant Professor, Department of Geology, University of Szeged

The committee is:

Chair:

Prof. Dr. Zoltán Kovács Full Professor, Department of Human Geography, University of Szeged

Opponents: Prof. Dr. Szilárd Szabó Full Professor, Department of Physical Geography and Geoinformatics, University of Debrecen

Dr. György Pogácsás retired Associated Professor, Department of Geology, Eötvös Loránd University

Member:

Dr. Károly Barta Associate Professor, Department of Physical and Environmental Geography, University of Szeged

Secretary:

Dr. Anett Kádár Assistant Professor, Institute of Geography and Earth Sciences, University of Szeged

The dissertation can be accessed from SZTE Repository of Dissertations: <https://doktori.bibl.u-szeged.hu/id/eprint/13021/>

Participants can attend the public defence and also send written comments in advance.

We kindly invite you for the defence.



Prof. Dr. Tamás Papp
Vice Dean of the Faculty of Science and Informatics

