



## II. International Symposium on Environment, Health and Safety (II. ISEHS) Program



Thursday (27<sup>th</sup> October 2022)

Venue: University of Debrecen, Faculty of Engineering, Classroom U.1.10

4028 Debrecen, Ótemető utca 2-4.

	13:00-14:30	Section V in <i>Hungarian</i>
	14:30 (15 min)	Szünet/Break
VI. Szekció/Section VI	14:45 (20 min)	Dr. János Szendrei (associate professor, University of Debrecen) <i>Current regulatory issues on the use of reclaimed water</i>
	15:05 (25 min)	<u>Omar Odeh</u> (PhD student, University of Debrecen), Dr. Dénes Kocsis, Zoltán Aladics <i>Noise Barrier Design of a railway</i>
	15:30 (15 min)	<u>Pretty Londhe</u> (masters student, University of Debrecen), Dr. Péter Tamás Nagy, Dr. Tamás Magyar <i>Investigation of the effect of aeration and temperature on microalgae cultivation in different nutrient solutions</i>
	15:45 (15 min)	Dr. Gábor Bellér (associate professor, University of Debrecen) <i>Oxidative treatment of artificial greywater samples by Fenton reagent</i>

## *Exhibition stands*

Available during the entire event (9-16 h).

Thursday (27<sup>th</sup> October 2022)

Venue: University of Debrecen, Faculty of Engineering, in front of lecture hall U.0.03.

4028 Debrecen, Ótemető utca 2-4.,

- *Duni GmbH* (<http://global.dunigroup.com/en/>)
- *Green Drops Farm Kft.* ([www.greendropsfarm.com](http://www.greendropsfarm.com))
- *P.M.R. Kft.* ([www.pmrkft.hu](http://www.pmrkft.hu))
- *Zebrapack Hungary Kft.* ([www.lsmhungary.hu](http://www.lsmhungary.hu))



## *Posters (in Hungarian)*

Available during the entire event (9-16 h).

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P1	<u>Ács-Szabó Lajos</u> (University of Debrecen), Papp László Attila, Sipiczki Mátyás, Emri Tamás, Domonkos Dávid, Miklós Ida <i>Microbiology for a better future – isolation and selection of indigenous algae strains for bioremediation</i>
P2	<u>Gálné dr Miklós Ida</u> (University of Debrecen), Horváth Enikő, Csoma Hajnalka, Ács-Szabó Lajos, Papp László Attila <i>Microbiological and genetic research for a healthier environment</i>
P3	Kelemen Orsolya (University of Debrecen) <i>Use of vacuum distillation to reduce liquid hazardous waste at FAG Hungary Industrial Ltd.</i>