



Salt affected soils

PhD course

organized by Dr. Novák, Tibor József

University of Debrecen, Dept. For Landscape Protection and Environmental Geography

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| Number of classes: | 40 hours / 1 week |
| Credit points: | 6 credit points (in University of Debrecen) |
| Date: | 2th – 6 th of October |
| Registration deadline: | 15th of September 2023. |
| Information/registration: | novak.tibor@science.unideb.hu |
| Language of the course: | english and hungarian |

Hungarian and foreign students from any geography, geology, agricultural science, forestry, ecology and environmental science doctoral schools of hungarian universities are welcome to attend the course!

The course deals in detail with the genetics, soil physics and soil chemistry, mapping, classification, ecological and nature conservation issues, and utilization of salt affected soils. The theoretical part of the course is held by the acknowledged hungarian experts in the subject, the location of the theoretical block is Budapest. The training consisting of three days of theoretical and laboratory classes is complemented by a two-day field program in Eastern Hungary. Accommodation and travel costs related to travel and stay in Budapest are the responsibility of the students, organized and managed by ourselves. Depending on the number of interested parties, we organize travel and accommodation related to the field program together.

Number of participants is restricted to 10-12 students, applicants will be selected according their motivation letter (your main topics of interest, study background and relation to salt affected soils, 200 words max.) sent to the e-mail address above (subject: salt affected soils).



Lecturers:

- Bakacsi, Zs.; Makó, A.; Pásztor, L.; Rajkai, K.; Szatmári, G., Tóth, T.; (Centre for Agricultural Research, Institute for Soil Sciences)
- Filep, T.; Szalai, Z. (Research Centre for Astronomy and Earth Sciences, Geographical Institute),
- Novák, T. (University of Debrecen),
- Rásó, J. (Sopron University, Forest Research Institute)
- Zsembeli, J. (Hungarian University of Agriculture and Life Sciences, Research Institute of Karcag)