

Scientific program

10. 08. 09. (Monday)

<i>Morning:</i>	Arrival, registration
12:00 – 13:00	Lunch
13:00.-15:00:	Dr Sándor Csányi: Wise use of renewable natural resources
15:00.-17:00:	Dr Márton Jolánkai: Challenges of the climate change in connection with agriculture
18:00:	Dinner

11. 08. 09. (Thursday)

08:15 – 09:45	Introductory presentations
10:00– 12:00	Functions of soils and the threats to soils
12:15 – 13:15	Lunch
13:15 – 17:15	Soil information needed for sustainable land use and soil protection
18:00	Dinner

12. 08. 09. (Wednesday)

08:15 – 12:15	The World Reference Base for Soil Resources (WRB)
12:15 – 13:15	Lunch
13:15 – 17:15	The World Reference Base for Soil Resources (WRB)
18:00	Dinner

13. 08. 09. (Thursday)

08:15 – 12:15	The World Reference Base for Soil Resources (WRB)
12:15 – 13:15	Lunch
13:15 – 17:15	Climate change and land use
18:00	Dinner

14. 08. 09. (Friday)

8:15 -17:15	Field activities - all day Soil profiles will be visited and described. Soil functional, land use and management problems will be discussed.
18:00:	Dinner

15. 08. 09. (Saturday)

08:15 – 12:00	Dr Zoltán Somogyi: Sustainable silviculture – opportunities and constraints
12:00 – 13:00	Lunch
13:00 – 17:00	Dr Sándor Csányi: Wildlife management based on bioindicators
18:00	Dinner

16. 08. 09. (Sunday)

09:15: Meeting in front of the dormitory
10:20–11:30 Trip to the Royal Palace of Gödöllő*
12:00–13:00 Lunch
13:00–14:30 Travel to Budapest
14:30–16:00 Trip to the Museum of Hungarian Agriculture in Budapest
16:00-: Free program

17. 08. 09. (Monday)

08:15-11:00 Róber Lehocki: Collection and processing of game management data:
The National Game Management Database as an example
11:00-12:00 Dr Zsolt Bíró: Population estimation methods in the game
management I.
12:00-13:00 Lunch
13:00-15:00 Dr Zsolt Bíró: Population estimation methods in the game
management II.
15:00-17:00 Dr László Szemethy: Answers of wildlife to environmental changes:
range expansion, narrowing, and behavioural changes
18:00 Dinner

18.08.09. (Thursday)

08:15-10:30 Dr Krisztián Katona: Food choice of deer and the problems of
damages caused by them
10:30-12:30 Dr Miklós Heltai: Invasive and quasi-invasive predators in Hungary
13:00-14:00 Lunch
14:30-16:30 Field program - Babatpuszta
17:00 Dinner at the Lázár Equestrian Park*

19.08.09. (Wednesday)

08:30-09:30 Test writing
09:30-10:30 Filling in questionnaire
10:30 End of the course
12:00-13:00 Lunch

* both programs are financed by the CEEPUS Summer Course