

## Requirements

Subject: **Thesis Preparation III. (Diplomamunka III.)**

Course: **MSc II. 2018/19 I. Semester**

Time schedule: **IX. 3-XII. 7. (14 week)**

**Thursdays 10-12 am.**

### Requirements:

- Attendance on the lessons is obligatory.
- Continuous contact with supervisor and research on own topic.
- Successful exam from Plant Identification test (*appendix 1.*)
- Successful exam from Herbarium and Drug Identification test.
- Chapters of Thesis as Literature and Materials and Methods has to be sent to the supervisor and course leader until 15 of January 2019.

### Optional program:

- Participating on home defence (Nguyen Huong) – 18 September 10 am. (G9 room)
- Participating on new students ethnobotanical presentation – 14 November 9 am. (Department)

### Lecture/Program schedule

Date	Lecture/Program	Local	Lecturer
13 September	Plant Identification test (from living plant and the Plant list is attached)*	Research Field (Soroksár)	Rajhárt Péter
20 September	Individual work		
27 September	Individual work		
4 October	Individual work		
11 October	Individual work		
18 October	Wild growing Medicinal Plants	Medicinal and Aromatic Plants Dep. building 'G' 1 st floor	Dr. Pluhár Zsuzsanna
25 October	Presentation of own research	Medicinal and Aromatic Plants Dep. building 'G' 2 nd floor	Zámboriné Dr. Németh Éva
1 November	Remember day		
8 November	Individual work		
15 November	Individual work		
22 November	Herbarium and Drug Identification test (from wild growing medicinal plants)	Medicinal and Aromatic Plants Dep. building 'G' 2 nd floor	Ónody Éva
29 November	Individual work		
6 December	Individual work		

\*The test type is oral and 10 plants should be recognised without mistake (Plant Latin name, plant English name, and family name and life form category.) According agreed schedule (During September) via e-mail with Rajhárt Péter. E-mail: [Rajhart.Peter@kertk.szie.hu](mailto:Rajhart.Peter@kertk.szie.hu)

Ónody Éva

Course leader

September 2018 Budapest

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**Plant list**

1. *Achillea collina*
2. *Aesculus hippocastanum*
3. *Althaea officinalis*
4. *Anethum graveolens*
5. *Borago officinalis*
6. *Brassica x juncea*
7. *Calendula officinalis*
8. *Carthamus tinctorius*
9. *Coriandrum sativum*
10. *Crataegus monogyna*
11. *Cucurbita pepo var. styriaca*
12. *Digitalis lanata*
13. *Digitalis purpurea*
14. *Echinacea purpurea*
15. *Equisetum arvense*
16. *Foeniculum vulgare*
17. *Frangula alnus*
18. *Ginkgo biloba*
19. *Gypsophila paniculata*
20. *Hypericum perforatum*
21. *Juniperus communis*
22. *Lavandula angustifolia*
23. *Lavandula x intermedia*
24. *Levisticum officinale*
25. *Majorana hortensis*
26. *Matricaria recutita*
27. *Melissa officinalis*
28. *Mentha x piperita*
29. *Ocimum basilicum*
30. *Origanum vulgare*
31. *Papaver somniferum*
32. *Plantago lanceolata*
33. *Rosa canina*
34. *Salvia officinalis*
35. *Sambucus nigra*
36. *Silybum marianum*
37. *Sinapis alba*
38. *Solidago gigantea*
39. *Taraxacum officinale*
40. *Thymus vulgaris*
41. *Tilia cordata*
42. *Urtica dioica*
43. *Verbascum phlomoides*
44. *Viscum album*