

Obstetrics and Reproduction 3.
2018 – FALL SEMESTER
Practical Training Program for the English Course 9th Semester

TUESDAY		Üllő (Large animals)	Central campus in Budapest (Small animals)
1.	11 Sept.	<p><u>Participants:</u> Group 5-8. <u>8.15-10.30</u> Group A: Surgery/Ophtalmology Group B: Andrology: Collection of semen. Semen quality in stallions. Technical presentation of AI in the mare (<i>A. Horváth</i>) <u>11.00-13.15</u> Group B: Surgery/Ophtalmology Group A: Andrology: Collection of semen. semen quality in stallions. Technical presentation of AI in the mare (<i>A. Horváth</i>)</p>	<p><u>Participants:</u> Group 1-4. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 3-4. 10.15 – 12.30 h: Group 1-2. <u>Subjects:</u> Reproductive examination of the female dog, Methods for estrus stage determination in bitch (<i>S. Kecskeméthy and Sz. Farkas</i>)</p>
	18 Sept.	<p><u>Participants:</u> Group 1-4. <u>Subject:</u> Identical (<i>A. Horváth</i>)</p>	<p><u>Participants:</u> Group 5-8. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 7-8. 10.15 – 12.30 h: Group 5-6. <u>Subjects:</u> Identical (<i>S. Kecskeméthy and Sz. Farkas</i>)</p>
2.	25 Sept.	<p><u>Participants:</u> Group 5-8. <u>8.15-11.15</u> Group A: Andrology: Reproductive examination of stallion, bull, boar, ram and buck: Evaluation of potential breeding soundness (<i>O. Szenci</i>) Group B: Andrology: Collection of semen in the boar. Technical presentation of AI in ruminants, sow and rabbit (<i>A. Horváth</i>) <u>11.30-14.30</u> Group B: Andrology: Reproductive examination of stallion, bull, boar, ram and buck: Evaluation of potential breeding soundness (<i>O. Szenci</i>) Group A: Collection of semen in the boar. Technical presentation of AI in ruminants, sow and rabbit (<i>A. Horváth</i>)</p>	<p><u>Participants:</u> Group 1-4. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 3-4. 10.15 – 12.30 h: Group 1-2. <u>Subjects:</u> Reproductive examination of the male dog, Practical aspects of AI in dog (<i>S. Kecskeméthy and K. Erdei</i>)</p>
	2 Oct.	<p><u>Participants:</u> Group 1-4. <u>Subject:</u> Identical (<i>O. Szenci and A. Horváth</i>)</p>	<p><u>Participants:</u> Group 5-8. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 7-8. 10.15 – 12.30 h: Group 5-6. <u>Subjects:</u> Identical (<i>S. Kecskeméthy and K. Erdei</i>)</p>

TUESDAY		Üllő (Large animals)	Central campus in Budapest (Small animals)
3.	9 Oct.	<u>Participants:</u> Group 5-8. <u>Subject:</u> Visit to Bos-Genetic (AI Center – Martonvásár) <u>Organizer:</u> S. Cseh <u>Supervisor:</u> B. Somoskői	<u>Participants:</u> Group 1-4. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 3-4. 10.15 – 12.30 h: Group 1-2. <u>Subjects:</u> Clinical aspects of male reproductive disorders (<i>L. Müller</i>)
	16 Oct.	<u>Participants:</u> Group 1-4. <u>Subject:</u> Identical <u>Organizer:</u> S. Cseh <u>Supervisor:</u> B. Somoskői.	<u>Participants:</u> Group 5-8. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 7-8. 10.15 – 12.30 h: Group 5-6. <u>Subjects:</u> Identical (<i>L. Müller</i>)
<u>23 October - Holyday</u>			
4.	30 Oct.	<u>Participants:</u> Group 5-8. <u>Subject:</u> Visit to the Research Centre for Farm Animal Gene Conservation (in Gödöllő) <u>Organizer:</u> S. Cseh <u>Supervisor:</u> B. Somoskői	<u>Participants:</u> Group 1-4. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 3-4. 10.15 – 12.30 h: Group 1-2. <u>Subjects:</u> Clinical signs and treatment of vaginal prolapse and vaginal tumors, Clinical case discussions (<i>L. Müller</i>)
	6 Nov.	<u>Participants:</u> Group 1-4. <u>Subject:</u> Identical <u>Organizer:</u> S. Cseh <u>Supervisor:</u> B. Somoskői	<u>Participants:</u> Group 5-8. <u>Obst. practical hall</u> (building L, first floor) 8.00 – 10.15 h: Group 7-8 10.15 – 12.30 h: Group 5-6. <u>Subjects:</u> Identical (<i>L. Müller</i>)
Retake:		<u>Üllő:</u> (1st and 2nd pract.) Request information from Dr. András Horváth	<u>Budapest:</u> Visits: according to later information (Bence Somoskői) Small animal: the exact dates will be released later.

Important notes: You are kindly requested to pay attention to the followings:

- Students are asked to be present *wearing white coat* (and in Üllő *also rubber boots*).
- Making photos, video and sound recording of patients, treatments and any medical interventions are not allowed at the Clinic of Small Animal Reproduction. The selfies, photo recording of other students or members of the clinic are not allowed due to personality rights.
- On **9, 16, 30 Oct., and 6 Nov.** the students are transported to the venue of visits by bus. The bus is intended to leave from the entrance to the university campus in István street at 8.00 h. Expected arrival back: at about 14.00 h.

Budapest, 6 Sept 2018

Prof. Sandor Cseh
chair of department