

## Reproduction & Biotechnology 3. – 2024 Fall

Program of PLENARY Demonstrations for the English Course 9<sup>th</sup> Semester:

MONDAYS – 2x45’

Gr. 1-4. (Plen1): from 17:15 in the ZLAMÁL lecture-hall

Gr. 5-8. (Plen2): from 15:15 in the HETZEL lecture hall

1.	16, Sept.	The effects, timing and technique of spaying/neutering small animals ( <i>L. Müller</i> )
2.	23, Sept.	Abnormalities of the oestrus cycle. Pharmacological treatments influencing the oestrus cycle ( <i>L. Müller</i> )
3.	30, Sept.	Cesarian section, clinical care of dam and neonatology ( <i>E. Szilágyi</i> )
4.	7, Oct.	Diagnosis and treatment of mastitis, benign and malignant mammary diseases Diagnosis and treatment of pyometra ( <i>Sz. Farkas</i> )
5.	14, Oct.	Embryo freezing and vitrification ( <i>Somoskői Bence</i> )
6.	21, Oct.	Practical insight to ovum pick-up and associated techniques (horse, cow) ( <i>B. Vincze</i> )
7.	28, Oct.	Application of immunassays in reproductive medicine ( <i>B. Somoskői</i> )
8.	4, Nov. 1x45’	Fertility evaluation with special attention to semen quality ( <i>S. Cseh</i> )