

<b>Study program: REPRODUCTIVE BIOLOGY</b>			
<b>Course title:</b> Research for the master thesis			
<b>Teacher:</b> supervisor of the master thesis			
<b>Course status:</b> obligatory			
<b>ECTS:</b> 6			
<b>Requirements:</b> -			
<b>Learning objectives</b> Providing student theoretical background for performing master thesis research.			
<b>Learning outcomes</b> Final outcome is successful finalization of the master thesis.			
<b>Syllabus</b> It is created individually for each student in concordance with the needs of each master thesis, its complexity and structure. Supervisor of the master thesis recommends to the student adequate literature based on which student has an obligation to prepare a seminar presentation, which presents literature overview and overview of the methods to be used during research. Second presentation will contain obtained results of the research on the selected topic. Joint seminars including supervisors, teachers and all students are planned, during which students will present seminars as a part of pre-exam obligations. Final exam will be an presentation of the whole research project within the research for the master thesis.			
<b>Literature</b> Selected scientific literature depending on a master thesis topic.			
<b>Weekly teaching load</b>	<b>Lectures:</b> 0		<b>Practical lectures:</b> 0+0+16
<b>Teaching methods</b> Individual work with supervisor, seminars			
<b>Evaluation (maximum 100)</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Seminar 1 & 2	30+40	Project presentation	30