

<b>Module number</b>	<b>MM8</b>
<b>Module name</b>	<b>Research Seminar</b>
<b>Program of Study</b>	MSc Mandatory Module
<b>Offered</b>	semester in which the master thesis has been finished
<b>Module coordinator</b>	dean of study
<b>Module advisor</b>	1 <sup>st</sup> supervisor
<b>Courses and teachers</b>	<b>Research seminar</b>
<b>Prerequisites</b>	Advanced understanding of animal and plant genomics and its potential in agricultural praxis; successful passing of modules with a total of 70 ECTS including MM1, MM2, MM3, and MM4.
<b>Language</b>	English
<b>Module capacity on campus students</b>	-
<b>Module capacity off campus students</b>	-
<b>Registration for the practical course</b>	Registration office
<b>Course types (classroom/ total workload)</b>	Seminar (90h/3ECTS)
<b>Schedule</b>	Individual research work on different topics of animal and plant genomics as well as its application in related fields
<b>Grading</b>	Orak presentation: 100%
<b>ID-card</b>	-
<b>European Credit Points</b>	3
<b>Module Objectives</b>	The students present the results of their master thesis. They are able to give a scientific presentation in English. They can present and discuss their data and they can frame a scientific hypothesis and defend their conclusions.
<b>Contents</b>	Presentation of own results from the master thesis
<b>Taught skills</b>	-
<b>Course materials</b>	Textbooks, lab protocols, lecture notes, internet, lab equipment, computer programs and web resources