Course name:
Seminar thesis sample

ECTS 3	Minimum 3 students in the group
Course status	*facultativ*
Course final assessment /evaluation of outcomes	*graded credit*
Prerequisite	*no*

***Main field of study**:*
Depending on the discipline

Educational profile	academic
Code of studies and education level	***SM***
Semester of studies	1
Language of instruction	English

Course offered by:

Name of faculty offering the course	Inter faculty subject
Name of department offering the course	-
Course coordinator	Depending on the discipline

Learning outcomes:

Symbol of outcome	Description of the learning outcome	Reference to main field of study outcomes	Area symbol*
KNOWLEDGE – student knows and understands			
SEM_WO1	basic principles of using literature databases and printed sources		
SEM_W02	research, measurements and experiments as well as interpretation of the obtained results		
SKILLS – student is able to			
SEM_U01	formulate the purpose, scope of the presentation, search from various sources and compile literature,		
SEM_U02	construct tables, charts and other graphic elements of the presentation based on foreign literature, using the Power point or other program		
SEM_U03	make a correct oral and written presentation of information and knowledge in the field of issues related to the master's thesis, properly interpret the results of own research, and discuss the results		
SEM_U04	properly interpret the results of own research, and discuss the results		
SOCIAL COMPETENCIES – student is ready to:			
SEM_K1	continuous training and improvement of professional qualifications as well as personal development		
SEM_K2	discussion on various issues related to the broadly understood		

	subject of creative thinking, updating the acquired knowledge and own development, cooperation in a group, taking responsibility for the entrusted work		

Teaching contents

Lectures no	…… hours
Topics	no
Accomplished learning outcomes	*no*
Means of verification, rules and criteria of assessment	*no*
Classes and seminars :	38 hours
Topics	
Accomplished learning outcomes	*no*
Means of verification, rules and criteria of assessment	*assessment of oral presentations, assessment of involvement in discussions, preparation of the thesis*

References:

Basic	
Supplementary	

Structure of learning outcomes

Area of academic study: R – Agricultural, forestry and veterinary sciences	Depending on the discipline ECTS **
Area of academic study: T – technological sciences	Depending on the discipline ECTS**

Structure of student activity

Contact hours		38	hrs.	…. ECTS**
Including:	lectures	…	hrs.	
	classes and seminars	30	hrs.	
	consultations	6	hrs.	
	participation in research	2	hrs.	
	obligatory traineeships	…	hrs.	
	participation in examination	…	hrs.	
e-learning		….	hrs.	…. ECTS**
student own work		37	hrs.	…. ECTS**

*Areas of academic study in the fields of: H- humanities; S - social studies; P – biological sciences; T – technological sciences; M- medical, sport and health sciences; R – Agricultural, forestry and veterinary sciences; A – the arts
** stated with an accuracy to 0.1 ECTS, where 1 ECTS = 25 - 30 hours of classes