

Course syllabus

1. Core data

Course code	Credits	Semester
VF00107NMMB	4	2024/25/2
Course title in Hungarian		
Szakszeminárium II: Diplomakonzultáció I.		
Course title in English		
Thesis seminar II: Thesis Consultation I.		
Course title in other language		
Course leader	Institute	
Aranyossy Márta	Institute of Entrepreneurship and Innovation	
Language of instruction	Type of final assessment	
Hungarian	Seminar grade	
Number of theoretical classes per week (full-time programmes)	Number of practical classes per week (full-time programmes)	
0	2	
Number of theoretical classes per semester (part-time programmes)	Number of practical classes per semester (part-time programmes)	
0	0	
Available for preferential study schedule		
Yes		

2. Main features

Course objectives
The aim of the course is to start the thesis writing process.
Brief description of the course
Main elements and milestones of the course content: - defining the topic, - literature collection, - preparation of a detailed outline of the thesis, - writing the theoretical chapter of the thesis (typically at least 15 pages), - planning (and often starting) the data collection and analysis.
Relationship with other courses of the programme
Builds on Szakszeminárium I. course.

3. Learning outcomes

Skill	Knowledge	Attitude	Autonomy and Responsibility
Ability to be both substantive and formal - reports - memos - reminders - summaries - studies.	Knows the types of written communication and their formal, content and stylistic requirements. Writes medium-length essays without problems, structures the content of the text and supports the writing with graphic elements to promote reader understanding and interest.	Believes it is important to communicate in a way that is both formally and substantively sophisticated. Assumes responsibility for and understands the importance of individual, peer, organisational and system learning.	Communicates responsibly.
Able to analyse, critically and, if necessary, self-critically identify the lack of basic knowledge, skills	Is familiar with modern and creative, theoretically demanding methods of problem identification,		

and attitudes necessary for learning the profession, to prepare corrective plans supported by data and to help others in this.	formulation and solution, information collection and processing, and the limitations of the necessary mathematical-statistical methods. He is familiar with the basic concepts of philosophy of science and economics. Knowledge of the formal and content requirements of scientific papers and the practical aspects of their use in business development.		
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4. Mandatory readings

Required literature	URL
Szakdolgozat követelményrendszer a vállalkozásfejlesztés mesterszakon	https://www.uni-corvinus.hu/post/landing-page/vallalkozasfejlesztes-mesterkepzes-jelenlegi-hallgatoknak/