

Course syllabus

1. Core data

Course code	Credits	Semester
7PE20NAK09B	3	2024/25/2
Course title in Hungarian		
Tanulás és kutatómódszertan		
Course title in English		
Learning and research methodology		
Course title in other language		
Course leader	Institute	
Csillik Olga	Center for Educational Quality Enhancement and Methodology	
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		
No		

2. Main features

Course objectives
The aim of the course is to introduce students to the basic issues of research methodology, the theory and practice of scientific research. To gain an insight into learning strategies and habits, to know their own learning habits and, if necessary, to be able to adapt them. They should be able to organise the learning material to be processed and to schedule learning. Have strategies for dealing with exam crunches. Be prepared to write independent (academic) papers. Be familiar with basic and more complex forms of learning. Be familiar with basic library concepts, catalogues, classification systems, key library databases, search engines and services.
Brief description of the course
the course includes lessons developed on the course Moodle platform
Relationship with other courses of the programme
The subject is a foundation course, typically skill-building, and other subjects in the course build on it significantly.

3. Learning outcomes

Skill	Knowledge	Attitude	Autonomy and Responsibility
Apply basic empirical research methods. Ability to apply the knowledge of systematics in practice in preparation for the exam. Be able to schedule his/her learning on the basis of what he/she has learned. Can produce a scientific paper following the steps for writing a thesis. Can		He/she is interested in the latest scientific findings. Open to new methods. Self-critical of your work.	Work independently on the course material. Take responsibility for their own learning process.

prepare abstracts, drafts and notes. Cite correctly in his/her essay. Can use library catalogues, classification systems, library databases, search engines and services.			
---	--	--	--

4. Mandatory readings

Required literature	URL
Babbie, E: A társadalomtudományi kutatás gyakorlata, bármely kiadás	http://hunteke.uni-corvinus.hu/record-/record/BCEKK404385
Falus Iván: Bevezetés a pedagógiai kutatás módszereibe	http://hunteke.uni-corvinus.hu/record-/BCEKK396234