

**MASTER'S / BACHELOR'S THESIS TOPIC
ASSIGNMENT FORM**

PLEASE FILL IN WITH CAPITAL LETTERS

Student's surname and forename(s)	
Student's registration number	
Type of qualifications	Bachelor's / B.Sc. / Master's degree (delete as appropriate)
Mode of study	Full-time / Part-time (delete as appropriate)
Field of study	
Specialization	
Supervisor	
Head of Department	
Thesis submission deadline	
Thesis topic	<hr/> <hr/>
Bachelor thesis topic (refers to students of second-cycle studies) or Master thesis topic (refers to students studying the second field of study)	<hr/> <hr/>

Student	Supervisor	Reviewer	Head of Department
	<i>Signature</i>		
<i>Signature</i>			<i>Signature</i>
	<i>Date</i>		
<i>Date</i>		<i>Title, name and surname</i> (filled in by the Head of Department)	<i>Date</i>

The scope of the Bachelor's thesis	The scope of the B.Sc. thesis	The scope of the Master's thesis
1. Stating the aim of the thesis, formulating a research problem and research hypotheses. 2. Determining appropriate research methods and procedures. 3. Analysis of the basic subject literature relevant to the thesis topic. 4. Analysis and interpretation of collected materials, data and information. 5. Presentation of results of one's own research in the context of the verification of what has been hypothesized. 6. Creating a development forecast of recognizable phenomena and processes. 7. Bibliography (literature, web pages, other).	1. Defining the aim of the thesis. Formulating a problem which needs to be solved. 2. Defining methods applied in the thesis. 3. Analysis and assessment of the existing state associated with the problem. 4. Conclusions from the analysis of the existing state. 5. Developing a project task in the form of decision options (requirements, limitations, expenditure and effect estimation). 6. Summary. 7. Bibliography (literature, web pages, other).	1. Defining the aim of the thesis, formulating a research problem and research hypotheses. 2. Analysis of subject literature and of the existing state associated with the problem. 3. Conclusions from the analysis of the existing state. 4. Finding a solution to a research problem and verifying hypotheses (a project and implementation conditions). 5. Summary. 6. Bibliography (literature, web pages, other).