

**Subject card**

<b>Subject name and code</b>	Master's Workshop, PG_00205750						
<b>Field of study</b>	Quantum Information Technology						
<b>Date of commencement of studies</b>	October 2026	<b>Academic year of realisation of subject</b>			2027/2028		
<b>Education level</b>	Master's studies	<b>Subject group</b>			Obligatory subject group in the field of study Optional subject group Subject group related to scientific research in the field of study		
<b>Mode of study</b>	full-time studies	<b>Mode of delivery</b>			at the university		
<b>Year of study</b>	2	<b>Language of instruction</b>			English		
<b>Semester of study</b>	4	<b>ECTS credits</b>			16.0		
<b>Learning profile</b>	academic	<b>Assessment form</b>			credit		
<b>Conducting unit</b>							
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr inż. Paweł Mazurek				
	<b>Teachers</b>						
<b>Lesson types</b>	<b>Lesson type</b>	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	<b>Number of study hours</b>	0.0	0.0	0.0	230.0	0.0	230
	E-learning hours included: 0.0						
<b>Learning activity and number of study hours</b>	<b>Learning activity</b>	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	<b>Number of study hours</b>	230		0.0		170.0	400
<b>Subject objectives</b>	The aim of the subject is to prepare a student to complete an independent master's thesis project. The student is introduced to the use of methods, research tools and procedures used in the creation and presentation of scientific results.						
<b>Learning outcomes</b>	<b>Course outcome</b>		<b>Subject outcome</b>			<b>Method of verification</b>	
	[QITL3_U05] is able to manage the work of a team, cooperate with others in teamwork, and take a leading role in teams.						
	[QITL3_K01] is ready to critically evaluate their knowledge and the content they receive, including in the field of quantum physics and technologies						
	[QITL3_U06] is able to formulate and test hypotheses related to research problems in quantum information technologies.						
<b>Subject contents</b>	Conducting the master project: literature search, planning research, discussions with supervisor, peers and specialists in the field, writing the master thesis.						
<b>Prerequisites and co-requisites</b>							
<b>Assessment methods and criteria</b>	<b>Subject passing criteria</b>		<b>Passing threshold</b>		<b>Percentage of the final grade</b>		
	assessment of the student performance in conducting the research and writing tasks		51.0%		100.0%		
<b>Recommended reading</b>	<b>Basic literature</b>		Appropriate for the topic of the master's thesis				
	<b>Supplementary literature</b>		None.				

	eResources addresses	
Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	

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