

Subject card

Subject name and code	Bachelor's Seminar, PG_00207671						
Field of study	Nuclear safety and radiological protection						
Date of commencement of studies	October 2026		Academic year of realisation of subject			2028/2029	
Education level	Bachelor's studies		Subject group			Obligatory subject group in the field of study	
Mode of study	full-time studies		Mode of delivery			at the university	
Year of study	3		Language of instruction			Polish	
Semester of study	6		ECTS credits			2.0	
Learning profile	academic		Assessment form			credit	
Conducting unit	Faculty of Mathematics, Physics and Informatics -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Joanna Gondek				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	30.0	30
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	30		0.0		30.0	60
Subject objectives	not applicable						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[BJORL3_K06] Is prepared to make independent decisions, working as part of a team, and taking responsibility for the consequences of his actions.	not applicable	[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report
	[BJORL3_U05] Is able to independently search for, analyze, and utilize information from Polish- and English-language professional and popular science literature.	not applicable	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[BJORL3_K04] Is ready to initiate activities for the public interest and to popularise radiological protection and nuclear safety.	not applicable	[SK1] oral statement/conversation/discussion
	[BJORL3_K01] Is ready to critically assess the scope of their own knowledge and understands the need for continuing education.	not applicable	[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report
	[BJORL3_U07] Knows how to present in an accessible way the latest developments in radiological protection and nuclear safety and can analyze their legal aspects.	not applicable	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[BJORL3_K02] Is ready to apply knowledge and skills in the field of nuclear safety and radiation protection responsibly, taking into account their social, ethical, and environmental implications.	not applicable	[SK1] oral statement/conversation/discussion [SK2] presentation/project/paper/report
	[BJORL3_U08] Is able to use English in the fields of chemistry, physics, mathematics and computer science in accordance with the requirements specified for level B2 of the Common European Framework of Reference for Languages.	not applicable	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
Subject contents	not applicable		
Prerequisites and co-requisites	not applicable		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	not applicable	0.0%	20.0%
	not applicable	51.0%	80.0%
Recommended reading	Basic literature	not applicable	
	Supplementary literature	not applicable	
	eResources addresses		
Example issues/ example questions/ tasks being completed	not applicable		
Work placement	Not applicable		

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