



Subject card

Subject name and code	Professional Practice, PG_00060468						
Field of study	Mechanical and Naval Engineering						
Date of commencement of studies	October 2026	Academic year of realisation of subject			2029/2030		
Education level	first-cycle studies	Subject group			Optional subject group		
Mode of study	Part-time studies	Mode of delivery			at the university		
Year of study	4	Language of instruction			Polish		
Semester of study	7	ECTS credits			6.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Institute of Mechanics and Machine Design -> Faculty of Mechanical Engineering and Ship Technology -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor						
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	0.0	0
	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	0		10.0		140.0	150
Subject objectives	The student completes a professional internship in order to develop the skills of practical use of knowledge acquired during education at the Faculty of Mechanical and Ship Engineering. The student becomes familiar with the functioning of the enterprise, the structure of processes, forms of process organization. The student becomes familiar with direct work and the way it is organized at selected positions in the enterprise. The student analyzes the circulation of documents and the flow of information in the enterprise.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_U14] is able to analyse the operation of devices and compare the construction solutions applying usage, safety, environmental, economic and legal criteria	The student is able to identify and formulate a design or technological task in and has the ability to present results using computer programs and other tools that support	[SU5] Assessment of ability to present the results of task [SU3] Assessment of ability to use knowledge gained from the subject
	[K6_W15] possesses a knowledge necessary to understand the ex-technical conditions of engineering activity, possesses knowledge on management, including quality management and running commercial enterprise, within the range of protection of intellectual property and patent law; knows general principles of creating and developing forms of individual entrepreneurship and basic HSE rules applicable to machine industry	The student understands the need for lifelong learning and updating of knowledge. The student is able to identify and use sources of knowledge. The student adheres to the principles of professional ethics, demonstrates entrepreneurship and professionalism in the performance of duties.	[SW1] Assessment of factual knowledge [SW3] Assessment of knowledge contained in written work and projects
	[K6_K01] is aware of the need for complementing the knowledge throughout the whole life, is able to select proper methods of teaching and learning, critically assesses the possessed knowledge; is aware of the importance of professional conduct and following the rules of professional ethics; is able to show resourcefulness and innovation in the realisation of professional projects	The student understands the need for lifelong learning and updating of knowledge. The student is able to identify and use sources of knowledge. The student adheres to the principles of professional ethics, demonstrates entrepreneurship and professionalism in the performance of duties.	[SK3] Assessment of ability to organize work [SK5] Assessment of ability to solve problems that arise in practice [SK2] Assessment of progress of work
	[K6_K02] understands ex-technical aspects of the activities included in the profession of a mechanical engineer, among others its social impact and influence on the condition of an environment; is aware of the responsibility connected with the decisions made in connection with engineering activity	The student is able to use knowledge to evaluate the activities of a mechanical engineer and is aware of the impact of his or her own decisions on the activities conducted.	[SK5] Assessment of ability to solve problems that arise in practice [SK2] Assessment of progress of work
Subject contents			
Prerequisites and co-requisites	Knowledge of issues within the scope of the field of study: technical and non-technical.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Professional practice card	100.0%	70.0%
	Information about completed professional practice	100.0%	15.0%
	Report on the implementation of professional practice	100.0%	15.0%
Recommended reading	Basic literature	Materials provided by the company at the internship location and individually recommended by the internship representative.	
	Supplementary literature	Materials provided by the company at the internship location and individually recommended by the internship representative.	
	eResources addresses		

<p>Example issues/ example questions/ tasks being completed</p>	<p>Document for the student to read:</p> <p>Framework internship program - (.pdf)</p> <p>Documents to fill out before the internship:</p> <p>Referral to internship (.doc) - download Individual - internship program (.doc) - download</p> <p>Declaration of a student carrying out the internship on a date other than 01.07-09.09.20XX</p> <p>Documents required for settling the internship:</p> <p>Information on the internship (English) - (.doc)</p> <p>Information on the internship (Polish) - (.doc)</p> <p>Internship card - (.doc) Internship report template - (.doc)</p>
<p>Practical activities within the subject</p>	<p>Not applicable</p>

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