

<b>STUDY MODULE DESCRIPTION FORM</b>		
Name of the module/subject <b>(-)</b>		Code <b>1010614261010659089</b>
Field of study <b>Mechanical Engineering</b>	Profile of study (general academic, practical) <b>general academic</b>	Year /Semester <b>3 / 6</b>
Elective path/specialty <b>Motor Vehicles</b>	Subject offered in: <b>Polish</b>	Course (compulsory, elective) <b>obligatory</b>
Cycle of study: <b>First-cycle studies</b>	Form of study (full-time, part-time) <b>part-time</b>	
No. of hours Lecture: - Classes: - Laboratory: - Project/seminars: <b>120</b>		No. of credits <b>3</b>
Status of the course in the study program (Basic, major, other) <b>other</b>		(university-wide, from another field) <b>university-wide</b>
Education areas and fields of science and art <b>technical sciences</b> <b>Technical sciences</b>		ECTS distribution (number and %) <b>3 100%</b> <b>3 100%</b>
<b>Responsible for subject / lecturer:</b>  dr hab. inż. Witold Stankiewicz email: Witold.Stankiewicz@put.poznan.pl tel. 665 2167 Wydział Inżynierii Transportu ul. Piotrowo 3 60-965 Poznań		
<b>Prerequisites in terms of knowledge, skills and social competencies:</b>		
1	<b>Knowledge</b>	Has knowledge resulting from the implementation of the study program for the field of Mechanics and Machine Design in the field of basic and major subjects.
2	<b>Skills</b>	Has the skills resulting from the implementation of the study program for the field of Mechanics and Machine Design in the field of basic and major subjects.
3	<b>Social competencies</b>	Has social competencies resulting from the implementation of the study program for the field of Mechanics and Machine Design in the field of basic and major subjects.
<b>Assumptions and objectives of the course:</b> Gaining practical knowledge of issues related to the field of study.		
<b>Study outcomes and reference to the educational results for a field of study</b>		
<b>Knowledge:</b> 1. He is familiar with the latest trends in the construction of machines, ie, automation and mechatronics, automation of design processes and machine design, increase of safety and comfort of use, the use of modern construction materials - [M1_W18] 2. Has elementary knowledge of economics and economics of industrial enterprises, the banking system, commercial law, and business accounting - [M1_W24]		
<b>Skills:</b> 1. He is able to use the experience gained in the professional engineering profession related to the maintenance of equipment, facilities and systems typical of the field of study - [M1_U20] 2. Can interact with other people as part of team work (also of an interdisciplinary nature) - [M1_U26]		
<b>Social competencies:</b> 1. He is willing to critically assess their knowledge and received content - [M1_K01] 2. He is ready to think and act in an entrepreneurial way - [M1_K05]		
<b>Assessment methods of study outcomes</b>		

Application for passing the internship, describing the course of the internship, approved by the tutor of the internship.		
A certificate of internship issued by the receiving entity for practice.		
<b>Course description</b>		
Acquainting with the current work regulations and conditions for the protection of state and official secrets. Familiarizing with the structure and functioning of the enterprise (institution). Implementation of an individual internship program.		
<b>Basic bibliography:</b> 1. Regulations for full-time and part-time studies of the first and second degree passed by the Academic Senate of the Poznan University of Technology.		
<b>Additional bibliography:</b> 1. Regulation of the Minister of Labor and Social Policy of September 26, 1997 on general health and safety at work regulations. Dz.U. 1997 nr 129 poz. 844 (consolidated text, Dz.U. 2003 nr 169 poz. 1650).		
<b>Result of average student's workload</b>		
<b>Activity</b>	<b>Time (working hours)</b>	
1. Training in health and safety at work and fire regulations.	2	
2. Getting to know the work regulations.	2	
3. Familiarizing with the structure and functioning of the workplace.	6	
4. Realization of an individual internship program.	110	
<b>Student's workload</b>		
<b>Source of workload</b>	<b>hours</b>	<b>ECTS</b>
Total workload	120	3
Contact hours	120	3
Practical activities	120	3