STUDY MODULE DESCRIPTION FORM							
Name of the module/subject					e 0615311010659089		
(-) Field of s	studv		Profile of study		Year /Semester		
Transport			(general academic, practical	(general academic, practical) general academic 1 / 1			
Elective	path/specialty	stics of Transport	Subject offered in: Polish		Course (compulsory, elective) obligatory		
Cycle of	¥		Form of study (full-time,part-time))	obligatory		
Second-cycle studies			part-time				
No. of h	ours				No. of credits		
Lectur	e: - Classes	: - Laboratory: -	Project/seminars:	120	4		
Status o	-	program (Basic, major, other)	(university-wide, from another	,			
		other	univo	ersi	ty-wide		
Education areas and fields of science and art					ECTS distribution (number and %)		
technical sciences					4 100%		
	Technical scie	ences			4 100%		
Resp	onsible for subje	ect / lecturer:					
email: Witold.Stankiewicz@put.poznan.pl tel. 665 2167 Wydział Inżynierii Transportu ul. Piotrowo 3 60-965 Poznań							
Prere	quisites in term	s of knowledge, skills an	d social competencies:	:			
1	Knowledge	Has knowledge resulting from th Transport in the field of basic an	n the implementation of the study program for the field of and major subjects.				
2	Skills	Has the skills resulting from the in the field of basic and major su	implementation of the study program for the field of Transport ubjects.				
3	Social competencies Has social competencies resulting from the implementation of the study program for the field of Transport in the field of basic and major subjects.						
Assumptions and objectives of the course:							
Gaining practical knowledge of issues related to the field of study.							
		mes and reference to the	educational results for	r a fi	ield of study		
	vledge:						
 has advanced detailed knowledge of selected issues in the field of transport engineering - [T2A_W03] knows the economic, legal and other conditions of transport companies - [T2A_W08] 							
Skills							
tasks a	nd tasks containing a	ally new methods - solve comple research component - [T2A_U10)]	engii	neering, including atypical		
	Iteract in a team, taki	ng on different roles in it - [T2A_I	U15]				
1. unde	-	e of using the latest knowledge ir	n the field of transport engineer	ring ir	n solving research and		
2. is aware of the need to develop professional achievements and comply with the rules of professional ethics - [T2A_K04]							
	Assessment methods of study outcomes						

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.

Course description

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.

Basic bibliography:

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.

Additional bibliography:

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).

Result of average student's workload

Activity	Time (working hours)			
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.	150			
Student's workload				
Source of workload	hours	ECTS		
Total workload	160	4		
Contact hours	160	4		
Practical activities	160	4		