Poznan University of Technology Faculty of Working Machines and Transportation

STUDY MODULE DESCRIPTION FORM							
Name of the module/subject Traineeship				Code 1010632111010611591			
Field of study				Profile of study (general academic, practical)			
Mechanical Engineering Elective path/specialty				general academic Subject offered in:	Course (compulsory, elec		
=				Polish	obligatory	ilive)	
Cycle of study:				orm of study (full-time,part-time)			
Second-cycle studies				full-time			
No. of hours					No. of credits		
Lectur	0.0000)	Project/seminars:	- 4		
Status of the course in the study program (Basic, major, other) (university-wide, from another field)							
	other university-wide						
Education areas and fields of science and art					ECTS distribution (number and %)	ır.	
Responsible for subject / lecturer: dr inż. Adam REDMER email: bnm, tel. bnm, bm, bm,							
Prerequisites in terms of knowledge, skills and social competencies:							
1	Knowledge	bnm,					
2	Skills	bn,m					
3	Social competencies	bnm,					
Assumptions and objectives of the course:							
b,mn							
Study outcomes and reference to the educational results for a field of study							
Knowledge:							
1. bn,m - [-]							
Skills:							
1. b,m - [-]							
Social competencies:							
1. bnm, - [-]							
Assessment methods of study outcomes							
bnm,							
	Course description						

bnm,

1. bnm, 2. bnm,

Basic bibliography:

Faculty of Working Machines and Transportation

Additional bibliography: 1. nm, 2. nm, Result of average student's workload Time (working **Activity** hours) 120 1. bnm, 0 2. bnm, Student's workload Source of workload **ECTS** hours 4 Total workload 120 1 0 Contact hours 4 Practical activities 119