Name af the modulexitudges Foreign Language Fo			STUDY MODULE D	ESCRIPTION FORM	-			
Mechanika i budowa maszyn (general academic, practical) (brak) 3 / 5 Elective path/specialty Subject offered m: Polish Course (compulsory, elective) obligatory Cycle of study: Form of study (full-time, part-time) No. of credits Decirity: Classes: 30 Laboratory; Project/seminars; 3 Status of the course in the study program (Basic, major, other) (university-wide, from another field) (brak) Education areas and fields of science and at ECTS distribution (number and %) ECTS distribution (number and %) Responsible for subject / lecturer: mgr tzabela Cichocka email: tzabela Cichocka email: tzabela Cichocka email: tzabela Cichocka email: tzabela Cichocka email: tzabela Cichocka The aleredy acquired language competence compatible with level B1 (CEFR) 1 Knowledge The aleredy acquired language competence compatible with level B1 (CEFR) 2 Skills The ability to use vocabulary and grammatical structures required on the high school graduation exam with regard to productive and receptive skills 3 Social competencies The ability to use vacabulary and grammatical structures required on the high school graduation exam with regard to productive and receptive skills 3 Social competencies The ability to use vacabulary and grammatical structures requiried on		,						
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Assessment methods of study outcomes

Formative assessment: grades received during classes (presentation	ons, tests, MT test)	
Summative assessment: credit		
Course desc	ription	
Entrepreneurs and managing an enterprise.		
Creativity at work.		
Start-ups.		
Useful inventions.		
Safety Engineering. Safety engineer.		
Basic bibliography:		
Additional bibliography:		
Result of average stud	dent's workload	
Activity		Time (working hours)
Student's wo	rkload	I
Source of workload	hours	ECTS
Total workload	120	3
Contact hours	60	2
Practical activities	60	