

Faculty of Mechanical Engineering					
Study programme:	Mechanics and Construction of Machinery		Degree level: bachelor's degree full time/part time: full time programme		
	Specialization		Diploma path: -		
Module name:	English 5				
Module type:	obligatory	Semester: 6	ECTS 2	Module ID: MHBMSO6001	
No. of hrs in semester:	L - 0	C - 30	LC- 0	P- 0	SW- 0 S- 0
Prerequisites:	<i>English 4</i>				
Forms of teaching activities:	<i>class</i>	Assessment:			
		Evaluation based on tests, oral and written homework assignments, class discussions.			
Aims and objectives:	Utilizing overall language competence, especially the command of specialist vocabulary and grammar rules in written and oral language production. Developing the ability to interpret information in specialist literature and online sources. Preparation and delivery of a presentation in English.				
Module content:	Topics: Materials. Opportunities/Chances/Threats Grammar: Present simple tense, the gerund. Future perfect in active and passive. Means of comparing objects. Questions. Exam strategies: the revision and consolidation of grammar and lexis for the CEFRL level B2 exam.				
Teaching methods:	<i>Grammar translation, role play, discussion</i>				
Learning outcomes	<i>The student:</i>			<i>Reference to the programme learning outcomes</i>	
LO1	prepares and delivers a short presentation on a topic within his/her field of study			M1_U05	
LO2	is able to understand and produce complex written texts connected to his/her field of study according to CEFRL level B2			M1_U05	
LO3	is able to produce an oral and/or written text in English on a given topic according to CEFRL level B2			M1_U05	
LO4	is capable of obtaining and interpreting information from literature, online sources and oral presentations.			M1_U05, M1_U01	
Learning outcomes	Methods of assessing the learning outcome			Type of teaching activities (if more than one) during which the outcome is assessed	

LO1	evaluation of student's presentation	C	
LO2	oral written assignments, class discussion	C	
LO3	oral and written assignments, class discussion	C	
LO4	written exam	E	
Student workload (in hours)	participation in classes, laboratory classes, etc.		30
	tutorials		5
	homework assignments		20
		TOTAL:	55
quantitative indicators	Student workload - activities that require direct teacher participation:	35	ECTS
			1.5
	Student workload - practical activities:	55	2
basic references:	1. Bonamy D.: <i>Technical English 3, Coursebook</i> , Pearson Longman, 2011 2. Jacques Ch.: <i>Technical English 3, Workbook</i> , Pearson Longman, 2011 3. <i>Specialist materials prepared by the teacher (texts and exercises adapted from literature and online sources).</i>		
supplementary references:	1. Bonamy D.: <i>Technical English 2, Coursebook</i> , Pearson Longman, 2008 2. Bonamy D.: <i>Technical English 4, Coursebook</i> , Pearson Longman, 2011 3. <i>Ibbotson M.: Professional English in Use - Engineering</i> , CUP, 2009		
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