

POLITEHNICA University of Bucharest (UPB)
 Faculty of Engineering and Management of Technological Systems (IMST)
 Study Programme: Industrial Engineering (IE)
 Form of study: Licence (Bachelor)

COURSE SPECIFICATION

Course title:	Foreign Languages 8 - German	Semester:	8
Course code:	UPB.06.C.08.L.003	Credits (ECTS):	5

Course structure	Lecture	Seminar	Laboratory	Project	Total hours
<i>Number of hours per week</i>	2		2		4
<i>Number of hours per semester</i>	28		28		56

Lecturer	Lecture	Seminar / Laboratory / Project
<i>Name, academic degree</i>	Lect.dr.Ioan Laurian Soare	
<i>Contact (email, location)</i>	BN026 Laurian.soare@gmail.com	

Course description:	
• Elements of Technical Communication III	14
• Elements of Technical Communication IV	14
	28

Seminar / Laboratory / Project description:	
• Reading and Writing Technical Texts IV	4
• Reading and Writing Technical Texts V	4
• Reading and Writing Technical Texts VI	4
• German Vocabulary. exercises	4
• German Vocabulary exercises	4
• Grammar Elements. Revision	4
• General Revision	4
	28

Intended learning outcomes:
<p>This course is designed for: Students with knowledge of German (Level A2) The students will be introduced to the basic structure and grammar of the German language and culture. After the completion of this course the students will be able to understand and use familiar everyday expressions and basic phrases and professional vocabulary.</p>

Assessment method:	% of the final grade	Minimal requirements for award of credits
Written exam	final test - 20%.	In order to obtain mark 5, it is required a minimum of 25 points obtained in the final examination; A minimum of 25 points obtained by evaluating knowledge during the semester; In order to obtain mark 10, it is required at least 95 points obtained in the final examination and verification process; - Evaluation of the seminar activities
Report / project Homework	seminar project - 40%, homework and tutorial activity - 40%,	
Laboratory Other		
References:		
<p>Themen Aktuell Band 2, Kursbuch+Arbeitsbuch, Hueber Verlag, 2010</p> <p>Höffgen, A: Deutsch lernen für den Beruf - Kommunikation am Arbeitsplatz, Ismaning, Hueber Verlag, 2001</p> <p>Sevin, D/Sevin, I.: Wie geht's? A Introductory German Course, Thomson, Heinle, 2007</p> <p>Fluck, Hans-Rüdiger: Fachsprachen. Einführung und Bibliographie. 5. Auflage, Stuttgart 1996.</p> <p>Fluck, Hans-Rüdiger: Fachdeutsch in Naturwissenschaft und Technik. Einführung in die Fachsprachen und die Didaktik/Methodik des fachorientierten Fremdsprachenunterrichts (Deutsch als Fremdsprache). 2., neubearbeitete Auflage, Heidelberg 1996.</p>		
Prerequisites:		Co-requisites (courses to be taken in parallel as a condition for enrolment):
Sem 7		
Additional relevant information:		

Date:4.7.16

Professional degree, Surname, Name: lect.dr.Ioan Laurian Soare