

## DEPARTMENT OF MATERIALS SCIENCE AND TECHOLOGY COURSE SYLLABUS

Course Details								
Code Academic Year Ser						Semester		
DEU121 1					1	1		1
Title T A L						ECTS		
Technical German I 2 0					0	2		
Language	German	German						
Level	Undergraduate	Undergraduate X Graduate Postgraduate					e	
Department / Program	Materials Science an	Materials Science and Technology						
Forms of Teaching and Learning	Face to face							
Course Type	Compulsory		х	Electiv	e			
Objectives	To introduce stude comprehension and				and	improv	ve the	eir reading
Content	to enable the students produce written work encompassing definition paragraphs summaries, descriptions (mechanism and process), and classification essays, maintaining unity and coherence.							
Prerequisites								
Coordinator	None							
Lecturer(s)	Lecturer Selahaddin Soyudoğru							
Assistant(s)	None							
Work Placement	No							
Recommended or Required Reading								
Books / Lecture Notes	related German resources Book: Technical German for education and business. Several learning books Several books in material science and know-how from internet							
Other Sources	German current scier	German current scientific articles and presentations						
Additional Course Material								
Documents	Basics of scientific work in materials science Introduction to materials science at the level of technical language research Successfully study materials science, German for materials science Introduction to technical language didactics Goethe Institute Introduction to technical language							



# DEPARTMENT OF MATERIALS SCIENCE AND TECHOLOGY COURSE SYLLABUS

	Duden specialist dictionary and German specialist lexicon Basics of scientific work in materials science Introduction to materials science at the level of technical language research Successfully study materials science, German for materials science Introduction to technical language didactics Goethe Institute Introduction to technical language Duden specialist dictionary and German specialist lexicon
Assignments	-
Exams	2 Exams

Course Composition	
Mathematics und Basic Sciences	%
Engineering	% 5
Engineering Design	%
Social Sciences	%

Educational Sciences	% 5
Natural Sciences	% 20
Health Sciences	%
Expert Knowledge	% 70

Assessment

Activity	Ca	ount	Percentage (%)	
Midterm Exam	term Exam 1		20	
Quiz				
Assignments				
Attendance				
Recitations				
Projects			20	
Final Exam		1	60	
		Total	100	
ECTS Points and Work Load				
Activity	Count	Duration	Work Load (Hours)	



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Lectures14Self-Study14Assignments13Presentation / Seminar Preparation1Midterm Exam1Recitations-Laboratory-Projects-Final Exam1	2 2 2 4 2 4 2 - - 2 - 2 2	28 28 26 4 2 - - - - -				
Assignments13Presentation / Seminar Preparation1Midterm Exam1Recitations-Laboratory-Projects-	2 4 2 - - -	26 4 2 - -				
Presentation / Seminar Preparation1Midterm Exam1Recitations-Laboratory-Projects-	4 2 - - -	4 2 -				
Preparation1Midterm Exam1Recitations-Laboratory-Projects-	2 - - -	2 - -				
Recitations -   Laboratory -   Projects -	- - - -	- -				
Laboratory - Projects -	-	-				
Projects -	-					
		-				
Final Exam 1	2					
		2				
Total Work Load 64						
ECTS Points (Total Work Load / Hours) 2						
Learning Outcomes						
1 Physics, material science and biology stude	Physics, material science and biology students can learn approximately 350 technical words					
2 Presentations in several technical branches	Presentations in several technical branches and improvement in presentation technique					
3 Reading and hearing during teaching, cor subjects we learn, learning learning	Reading and hearing during teaching, corrections, explain with videosIntroduction, To get To know, which subjects we learn, learning learning					
4						
5						
6						
7						

8			
9			
10			
11			
12			
Weekly Content			
1	Introduction, To get To know, which subjects we learn, learning learning		



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2	Technical	Technical words about material science						
3	Technical	Technical words about material science						
4	Technical	Technical words about material science						
5	Technical	Technical words about material science						
6	Technical	words about m	naterial science	2				
7	Technical	words about m	naterial science	2				
8	Tochnical	words about m						
9	Technical	words about m	naterial science	5				
10	Technical	words about m	naterial science	2				
11	Technical	words about m	naterial science	5				
12	Technical	Technical words about material science						
13	Technical	Technical words about material science						
14	Technical	Technical words about material science						
15								
Contributio	ontribution of Learning Outcomes to Program Objectives (1-5)							
contributio								
	P1	P2	P3	P4	P5	P6	P7	P8
1	5	5	5	5	5	4	4	4
2	5	5	5	5	5	4	4	4
3	5	5	5	5	5	4	4	4
4	5	5	5	5	5	4	4	4
5	5	5	5	5	5	4	4	4
6	5	5	5	5	5	4	4	4
7	5	5	5	5	5	4	4	4
8	5	5	5	5	5	4	4	4
9	5	5	5	5	5	4	4	4
10	5	5	5	5	5	4	4	4
11	5	5	5	5	5	4	4	4



### DEPARTMENT OF MATERIALS SCIENCE AND TECHOLOGY COURSE SYLLABUS

Contribution Level	1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High			
Compiled by:	Lecturer Selahaddin Soyudoğru			
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