

DEPARTMENT OF MOLECULAR BIOTECHNOLOGY  
COURSE SYLLABUS

Course Details				
<b>Code</b>	<b>Academic Year</b>			<b>Semester</b>
DEU122	1			Spring
<b>Title</b>	<b>T</b>	<b>A</b>	<b>L</b>	<b>ECTS</b>
Technical German II	3	0	0	2
<b>Language</b>	German			
<b>Level</b>	<b>Undergraduate</b>	X	<b>Graduate</b>	<b>Postgraduate</b>
<b>Department / Program</b>	Molecular Biotechnology			
<b>Forms of Teaching and Learning</b>	Face to Face			
<b>Course Type</b>	<b>Compulsory</b>	X	<b>Elective</b>	
<b>Objectives</b>	To introduce students to their professional terminology and improve their reading comprehension and pronunciation skills in German			
<b>Content</b>	To enable the students produce written work encompassing definition paragraphs summaries, descriptions (mechanism and process), and classification essays, maintaining unity and coherence.			
<b>Prerequisites</b>				
<b>Coordinator</b>				
<b>Lecturer(s)</b>				
<b>Assistant(s)</b>				
<b>Work Placement</b>	No			
Recommended or Required Reading				
<b>Books / Lecture Notes</b>	Technical German for education and business. Several learning books Several books in material science and know-how from internet			
<b>Other Sources</b>				
Additional Course Material				
<b>Documents</b>				
<b>Assignments</b>				
<b>Exams</b>				
Course Composition				
<b>Mathematics und Basic Sciences</b>				%
<b>Engineering</b>				%
<b>Engineering Design</b>				%
<b>Social Sciences</b>				%
<b>Educational Sciences</b>	100			%
<b>Natural Sciences</b>				%

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Health Sciences			%
Expert Knowledge			%
<b>Assessment</b>			
<b>Activity</b>	<b>Count</b>		<b>Percentage (%)</b>
Midterm Exam	1		40
Quiz			
Assignments			
Attendance			
Recitations			
Projects			
Final Exam	1		60
		<b>Total</b>	<b>100</b>
<b>ECTS Points and Work Load</b>			
<b>Activity</b>	<b>Count</b>	<b>Duration</b>	<b>Work Load (Hours)</b>
Lectures	14	2	28
Self-Study	14	2	28
Assignments			
Presentation / Seminar Preparation	1	4	4
Midterm Exam	1	2	2
Recitations			
Laboratory			
Projects			
Final Exam	1	2	2
		<b>Total Work Load</b>	<b>64</b>
		<b>ECTS Points (Total Work Load / Hours)</b>	<b>2</b>
<b>Learning Outcomes</b>			
1	Physics, material science and energy students can learn approximately 350 technical words		
2	Presentations in several technical branches and improvement in presentation technique		
3	Reading and hearing during teaching, corrections, explain with videos		
4	.		
5			
6			
7			
8			

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9	
10	
11	
12	

**Weekly Content**

1	Introduction, To get To know, which subjects we learn, learning learning
2	Technical words about energy science
3	Technical words about energy science
4	Technical words about energy science
5	Technical words about energy science
6	Technical words about energy science
7	Technical words about energy science
8	Technical words about energy science
9	Technical words about energy science
10	Technical words about energy science
11	Technical words about energy science
12	Technical words about energy science
13	Technical words about energy science
14	Technical words about energy science
15	

**Contribution of Learning Outcomes to Program Objectives (1-5)**

	P1	P2	P3	P4	P5	P6	P7
1	3	3	4	5	4	5	5
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

**Contribution Level**

1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High

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<b>Compiled by:</b>	
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