

DEPARTMENT OF CIVIL ENGINEERING

Course Details						
Code			Academic Year			Semester
BAU 353						W.S-S.S
Title			T	A	L	ECTS
Construction Law			2	1		6
Language	German					
Level	Undergraduate	*	Graduate		Postgraduate	
Department / Program	Civil Engineering					
Forms of Teaching and Learning	Formal					
Course Type	Compulsory		Elective	*		
Objectives	In the module, students acquire knowledge of the construction industry as part of the economic system and of the market players typical of the industry.					
Content	<ul style="list-style-type: none">- Construction industry as part of the economic system- Structures of the construction industry- Tendering, awarding and billing- Construction engineering- Construction planning- Construction management- Building contract law					
Prerequisites						
Coordinator						
Lecturer(s)						
Assistant(s)						
Work Placement						
Recommended or Required Reading						
Books / Lecture Notes	Grundlagen der BaubetriebslehreBd. 1-3; FritzBerner, BerndKochendörfer, RainerSchach, Teubner					
Other Sources						
Additional Course Material						
Documents						
Assignments						
Exams						
Course Composition						
Mathematics und Basic Sciences					%	
Engineering					%	

DEPARTMENT OF CIVIL ENGINEERING

Engineering Design		%
Social Sciences		%
Educational Sciences		%
Natural Sciences		%
Health Sciences		%
Expert Knowledge		%

Assessment

Activity	Count	Percentage (%)
Midterm Exam	1	40
Quiz		
Assignments		
Attendance		
Recitations		
Projects		
Final Exam	1	60
Total		100

ECTS Points and Work Load

Activity	Count	Duration	Work Load (Hours)
Lectures	14	5	70
Self-Study	14	3	42
Assignments			
Presentation / Seminar Preparation			
Midterm Exam	1	2	10
Recitations			
Laboratory			
Projects			
Final Exam	1	2	15
Total Work Load			137
ECTS Points(Total Work Load / Hour)			6

Learning Outcomes

1	Technical, economic and legal knowledge is conveyed about work flows and processes in construction companies from the acquisition to the settlement of construction contracts.
2	
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DEPARTMENT OF CIVIL ENGINEERING

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Weekly Content

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

	P1	P2	P3	P4	P5	P6	P7
1							
2							
3							
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7							
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9							
10							

DEPARTMENT OF CIVIL ENGINEERING

11							
12							
Contribution Level	1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High						
Compiled by:							
Date of Compilation:							