DEPARTMENT OF CIVIL ENGINEERING
COURSE SYLLABUS

Course Details					
Code			**Academic Year**		**Semester**
BSP201			4		Fall
Title			**T**	**A**	**L**	**ECTS**
Internship in Site						4

Language	German					
Level	**Undergraduate**	✓	**Graduate**		**Postgraduate**	
Department / Program	Civil Engineering					
Forms of Teaching and Learning	Formal					
Course Type	**Compulsory**	✓	**Elective**			
Objectives	To practice at a construction site and learn the basics of application of a construction project at the site; to experience, to support and appraise the theoretical engineering knowledge gained during the lectures					
Content	This internship provides a comprehensive introduction to some fundamental aspects of type of works civil engineers do, a recognition to a construction project site, and links theoretical knowledge with the practice.					
Prerequisites						
Coordinator						
Lecturer(s)						
Assistant(s)						
Work Placement						

Recommended or Required Reading	
Books / Lecture Notes	
Other Sources	

Additional Course Material	
Documents	
Assignments	
Exams	

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

DEPARTMENT OF CIVIL ENGINEERING
COURSE SYLLABUS

Educational Sciences		%
Natural Sciences		%
Health Sciences		%
Expert Knowledge		%

Assessment

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

ECTS Points and Work Load

Activity	Count	Duration	WorkLoad (Hours)
Lectures			
Self-Study			
Assignments			
Presentation / Seminar Preparation			
Midterm Exam			
Recitations			
Laboratory			
Projects			
Final Exam			
		Total Work Load	**100**
		ECTS Points(Total Work Load / Hour)	**4**

Learning Outcomes

1	describe a civil engineering activity, its performance indicators and point out problematic issues based on an analysis of related data/information;
2	describe, explain and evaluate composition, organization, and performance of a team
3	Explain professional and ethical responsibilities of engineers
4	Organize and deliver effective written, virtual, and graphical communication in a self-contained report
5	
6	

DEPARTMENT OF CIVIL ENGINEERING
COURSE SYLLABUS

7	
8	
9	
10	
11	
12	
Weekly Content	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	

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

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

DEPARTMENT OF CIVIL ENGINEERING
COURSE SYLLABUS

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