

DEPARTMENT OF CULTURE AND COMMUNICATIONSCIENCES COURSE SYLLABUS

Course Details									
Code	de					Year		Semester	
KKW415		4	4			7			
Title		Т	T U L E		ECTS	ECTS			
Space and Culture		3	6						
Language	German					·	·		
Level	Undergraduate	x	Gratuat	e Postgraduat e					
Department / Program	Cultural and Com	municati	on Scienc	es					
Forms of Teaching and Learning	Face to face / onl	ine							
Course Type	Compulsory	х		Elec	tive				
Objectives	The course deals with the question of the fundamental importance of space and place for cultural processes and practices. The basics for spatial cultural studies approaches will be acquired (spatial sciences/cultural geography, see also "Spatial Turn" in cultural studies).								
Content	Territorial ideas and spatial designs play a special role in all societies and cultures. They manifest themselves in states, in identity spaces and cultural spaces, in urban neighbourhoods, in religious contexts, in cultural places of remembrance and in legal norms of property. Various scientific concepts of space are dealt with, such as material/physical space, idealistic concepts of space, the understanding of space as spatial practice (space of perception, symbolic space, virtual space, region). Next to "time", "space" is a fundamental category of human perception of the world.								
Prerequisites	-								
Coordinator	Prof. Dr. Ernst Struck								
Lecturer(s)	Prof. Dr. Ernst Struck								

Assistant(s)	Res. Asst. M. Oguzhan Guner				
Work Placement	-				
Recommended or Required Reading					
Books / Lecture Notes	Knox, Paul L./Marston, Sallie (2008). Humangeographie. Heidelberg: Springer Spektrum Verlag. Gebhardt, Hans/Glaser, Rüdiger/Radtke, Ulrich/Reuber, Paul/Meyer, Stephan (2007). Geographie. Physische Geographie und Humangeographie. Heidelberg: Springer Spektrum Verlag.				
Other Sources	-				
Additional Course Material					
Documents	-				
Assignments	-				
Exams	-				
Course Composition					
Social Sciences	100	%			
		%			
		%			
		%			
		%			
Assessment					
	Count	Percentage (%)			
Midterm Exam	1	40			
Quiz	-	-			
Assignments	-	-			
Attendance	-	-			
Recitations	-	-			
Projects	-	-			

Final Exam	1	60				
		100				
ECTS Points and Work Load						
Activity	Count	Count Duration				
Lectures	14	14 3				
Self-Study	14	6	84			
Assignments	10	3	30			
Presentation / Seminar Preparation	1	10	10			
Midterm Exam	1	2	2			
Recitations	-	-	-			
Laboratory	-	-	-			
Projects	-	-	-			
Final Exam	1	2	2			
		170				
	ECTS Points(Total Work Load/ 28)					
Learning Outcomes						
The different use of spatial concepts in the sciences, as well as in politics, society and the media, can be scientifically analysed and presented in their context						
2	Understanding of "space" as a cultural category of perception					
3	Use of spatial theories and	Use of spatial theories and spatial models				
4	-					
5	-					
Weekly Content						
1	Introduction	Introduction				
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	Р3	P4	P5	P6	P7
1	4	3	3	4	4	-	-
2	4	3	3	4	4	-	-
3	4	3	3	4	4	-	-
4	4	3	3	4	4	-	-

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

Compiled by:	Res. Asst. M. Oguzhan Guner
Date of Compilation:	19.10.2021