

Course Details										
Code					Acade	Academic Year		Semester		
ICMR106					2021-	2021-2022		2		
Title						Т	Α	L	ECTS	
Research Project					2	0	0	5		
Language	English									
Level	Graduate	duate x Postgraduate								
Department / Program	International Communication and Media Research									
Forms of Teaching and Learning	Face-to-Face	e (60%), Di	istan	ce Learning (40	0%)					
Course Type	Compuls	sory	х			Ele	ctive			
Objectives	For a complete preparation for the master thesis and subsequent carreer, students are ought to acquire knowledge in both theoretical as well as practical communication science. This course requires an autonomous run of a full research process in order to gather elementary skills in scientific practice. After attending the course, students will be able to describe and systematically evaluate theories and empirical studies, develop standardized methodological steps to answer the research question, and independently conduct a theoretically grounded empirical study.									
Content	In the seminar, the research process is presented and worked through using an innovation- related project in international communication research as an example. Students will gain a comprehensive overview of the state of research in the fields of government communication, health crisis communication, and media coverage on governmental crisis communication. They will apply quantitative techniques of empirical communication research, in terms of developing, planning, carrying out and documenting a complete research project at the level of common international standards.									
Prerequisites	-									
Coordinator	-									
Lecturer(s)	Prof. Dr. Martin Löffelholz, Yi Xu (M.A.)									
Assistant(s)	Büşra Sarıkaya (M.A.)									
Work Placement	-									
Recommended or Required Reading										
Books / Lecture Notes	 Allen, M., Titsworth, S., & Hunt, Stephen K. (2009). Quantitative research in communication. Thousand Oaks, CA: Sage Publications. Baxter, L. A., & Babbie, E. (2004). The basics of communication research. Belmont, CA: Wadsworth & Thomson Learning. Josephson, S., Kelly, J., & Smith, K. (Eds.). (2020). Handbook of visual communication: Theory, methods, and media. Routledge. King, N., Horrocks, C., & Brooks, J. (2019). Interviews in qualitative research. Thousand Oaks, CA: Sage Publications. 					earch. Belmont, CA: nmunication: Theory,				



Laboratory							
Recitations							
Midterm Exam							
Presentation / Seminar Preparation	1	19	19				
Assignments	4	19	19				
Self-Study	14	2	28				
Lectures	14	2	28				
Activity	Count	Duration	Work Load (Hours)				
ECTS Points and Work Load							
		Total	100				
Final Exam							
Projects (term paper)	1	40					
Final presentation	1	30					
Attendance	14	10					
Assignments	4	20					
Quiz							
Midterm Exam							
Activity	Cou	Count					
Assessment							
Expert Knowledge			%				
Engineering Sciences			%				
Natural Sciences			%				
Social Sciences			100%				
Course Composition	· 						
Exams	-						
Assignments	-						
Documents	PPT-Presentations						
Additional Course Material							
Other Sources	-	-					
	Tashakkori, A., & Charles T. (2010). Handbook of mixed methods in social & behavioral research. Thousand Oaks, CA: Sage Publications. Veneti, A., Jackson, D., & Lilleker, D. G. (Eds.). (2019). Visual political communication. Switzerland: Palgrave Macmillan.						
	Krippendorff, K. (2018). Content analysis: An introduction to its methodology. Thousand Oaks, CA: Sage Publications. Pauwels, L., & Mannay, D. (Eds.). (2019). The SAGE handbook of visual research methods. Sage.						



Projects		1	1 56			56		
Final Exam								
	Total Work Load 150							
	ECTS Points (Total Work Load / 30) 5						5	
Learning Outcomes								
1	Getting to know how academic studies are conducted in research projects;							
2	Gaining a comprehensive overview of the state of research in the fields of government communication, health crisis communication, and media coverage on governmental crisis communication;							
3	Getting knowledge about different methods to scientifically examine communicators and media contents and to test them in the context of an empirical study;							
4	Developing, conducting and evaluating a theoretically grounded empirical study.							
5								
6								
7								
Weekly Conten	ıt							
1	Introduction, course schedule, and requirements							
2	The process of empirical research							
3	The process of empirical research							
4	Literature search and literature review							
5	Handling theories							
6	Introduction to content analysis							
7	Literature search and literature review (theoretical part)							
8	Literature review (methodological part)							
9	Research design and operationalization							
10	Development of codebook							
11	Development of codebook							
12	Sampling, reliability test, pretest							
13	L3 Sampling, reliability test, pretest							
14	14 Final presentation							
Contribution of	f Learning Out	comes to Progra	m Objectives	; (1-5)				
	P1	P2	P3	P4		Р5	P6	



1						
2						
3						
4						
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7						
Contribution Lev	evel 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High					
https://obs.tau.edu.tr/oibs/bologna/progProfile.aspx?lang=en&curSunit=6028						
Compiled by:		Prof. Dr. Martin Löffelholz, Yi Xu (M.A.)				
Date of Compilation:						