

Course Details									
Code						Academic Year			Semester
ICMR103				2023-2024			1		
Title						T	Α	L	ECTS
				2	0	0	5		
Language	English								
Level	Graduate			Postgraduate					
Department / Program	Internationa	l Commur	nicat	ion and Media Rese	earch	l			
Forms of Teaching and Learning	Face-to-Face	(60%), Di	stan	ce Learning (40%)					
Course Type	Compul	sory x				Elective			
Objectives	The aim of the course is to convey central methods of communication research as well as problem awareness with regard to their appropriate application.								
Content	After a short propaedeutic course, the course provides an overview of the objects, epistemological and scientific theoretical foundations of communication research. It offers basic knowledge of qualitative and quantitative research methods and their theoretical foundation. Individual methods are presented and evaluated using the quality criteria of qualitative and quantitative research. Qualitative and quantitative variants of some methods, such as content analysis and surveys, are presented and compared with each other. In addition, the concept of method triangulation in empirical research designs is exemplified and subjected to critical examination.								
Prerequisites									
Coordinator	Assoc. Prof. Dr. Robin Kurilla								
Lecturer(s)	Assoc. Prof. Dr. Robin Kurilla								
Assistant(s)	RA H. Zeynep Gürbener Şahin								
Work Placement	-								
Recommended or Required R	leading								
Books / Lecture Notes	Popper, K. (2002). The Logic of Scientific Discovery. New York, NY: Routledge. A detailed catalogue of relevant literature will be provided in the first session.								
Other Sources									
Other Sources	_								



Additional Course Material						
Documents	PPT-Slides, literature sources					
Assignments	-					
Exams	_					
Course Composition						
Social Sciences			100%			
Natural Sciences			%			
Engineering Sciences			%			
Expert Knowledge			%			
Assessment						
Activity	Cou	nt	Percentage (%)			
Midterm Exam		1				
Quiz		-				
Assignments		-				
Attendance		-	-			
Recitations		-	-			
Projects		-	-			
Final Exam		1	60			
		Total	100			
ECTS Points and Work Load						
Activity	Count	Duration	Work Load (Hours)			
Lectures	15	2	30			
Self-Study	15	7	105			
Assignments						
Presentation / Seminar Preparation						
Midterm Exam	1		5			



Recitations			
Laboratory			
Projects	1		10
Final Exam			
	150		
	5		

Learning Outo	omes
1	Students know the advantages and limitations of qualitative and quantitative methods as well as their epistemological and scientific-theoretical foundations.
2	Students know how individual methods can be applied and triangulated with each other in a way that is appropriate to the subject matter and orientated towards specific research questions.
3	Students are able to evaluate and critically examine research results according to international standards with regard to the methods used.
Weekly Conte	nt
1	Introduction to the topic
2	Logical propaedeutics
3	Objects of communication research
4	The logic of research
5	Quality criteria of quantitative and qualitative research
6	The survey
7	The experiment
8	Intermediate examination
9	The content analysis
10	Participant observation and dense description
11	Discourse analysis



12	Ethnomethodological conversation analysis						
13	Multimodal interaction analysis						
14	Method triangulation in empirical research designs						
15	Final discussion						
Contribution of Learning Outcomes to Program Objectives (1-5)							
	P1	P2	Р3	P4	P5	Р6	
1	5	5	5	5	4	5	
2	5	5	5	5	4	5	
3	5	5	5	5	4	5	
Contribution Lev	Contribution Level 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:	Compiled by: Assoc. Prof. Dr. Robin Kurilla						
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