

Course Details									
Code					Academic Year			Semester	
ICMR118					2021-2022			2	
Title						T	Α	L	ECTS
Innovations in Communication a	cation and Media				2	0	0	5	
Language	English								
Level	Graduate x Postgraduate								
Department / Program	International Communication and Media Research								
Forms of Teaching and Learning	Face-to-Face (60%), Distance Learning (40%)								
Course Type	Compulsory			Elective			х		
Objectives	Upon completion of the module, students will be able to understand, analyze, and evaluate the megatrend "digitization" and associated technological trends and transformation processes. They will be capable of recognizing implications for the innovation management of organizations, their internal and external communication, as well as their media products. In this context, they will be familiar with current practical application examples and developments as well as scientific findings and debates.								
Content	The module introduces the concepts and implications of the digitization of society and the digital transformation of organizations. Furthermore, changes in the strategic communication of organizations as well as in the creation, production and distribution of media content through technological innovations will be discussed and debated on the basis of the current state of research as well as innovative practical examples.								
Prerequisites	-								
Coordinator	-								
Lecturer(s)	Prof. Dr. Cornelia Wolf								
Assistant(s)	-								
Work Placement	_								
Recommended or Required Reading									
Books / Lecture Notes	Evans, S. K. (2018). Making Sense of Innovation. Journalism Studies, 19(1), 4–24. Johann, M., Wolf, C., & Godulla, A. (2021). Managing relationships on Facebook: A long-term analysis of leading companies in Germany. Public Relations Review, 47(3), 1-12. doi 10.1016/j.pubrev.2021.102044 Posetti, J. (2018). Time to step away from the 'bright, shiny things'? Towards a sustainable model of journalism innovation in an era of perpetual change. Journalism Innovation Project Oxford: Reuters Institute for the Study of Journalism. Reis, A.B., Coelho, A. (2018). Virtual Reality and Journalism. A gateway to conceptualizing immersive journalism, Digital Journlism, 6(8), pp. 1090-1100. https://doi.org/10.1080/21670811.2018.1502046					Facebook: A long-term ew, 47(3), 1-12. doi: Fowards a sustainable of Innovation Project. Toy to conceptualizing			



	Sebastian, I.M., Ross, J.W., Beath, C., Mocker, M., Moloney, K.G., & Fonstad, N. O. (2017). How Big Old Companies Navigate Digital Transformation, MIS Quaterly Executive, 16(3), pp.197-213. Túñez-López J.M., Toural-Bran C., Frazão-Nogueira A.G. (2020) From Data Journalism to Robotic Journalism: The Automation of News Processing. In: Vázquez-Herrero J., Direito-Rebollal S., Silva-Rodríguez A., López-García X. (eds) Journalistic Metamorphosis. Studies in Big Data, vol 70. Springer, Cham. https://doi.org/10.1007/978-3-030-36315-4_2 Wiencierz, C., & Röttger, U. (2017). The use of big data in corporate communication. Corporate Communications: An International Journal, 22(3), pp. 258-272. https://doi.org/10.1108/CCIJ-02-2016-0015					
Other Sources	_					
Additional Course Material						
Documents	-					
Assignments	-					
Exams	-					
Course Composition						
Social Sciences			100%			
Natural Sciences			%			
Engineering Sciences		%				
Expert Knowledge	%					
Assessment						
Activity	Cou	nt	Percentage (%)			
Midterm Exam						
Quiz						
Assignments						
Attendance	14	10				
Recitations	2	30				
Projects	1	60				
Final Exam						
		Total	100			
ECTS Points and Work Load						
Activity	Count	Duration	Work Load (Hours)			
Lectures	14	2	28			
Self-Study	14 2		28			
Assignments						
Presentation / Seminar Preparation	2	8	16			



Midterm Exam							
Recitations	citations			14		28	
Laboratory							
Projects		1		50		50	
Final Exam							
	Total Work Load 150						
	ECTS Points (Total Work Load / 30) 5						
Learning Outco	mes						
1	Understand, analyze and evaluate digitalization and associated trends						
2	Comprehend i	mplications for inno	ovation mana	gement, communications ar	d products of m	edia companies	
3	3 Knowledge of practical applications and developements as well as scientific findings and debates					bates	
Die Studierenden sind in der Lage, auf der Basis von Anwendungbeispielen aus der Praxis allgemeine Merkmale von Trends herauszuarbeiten und Forschungsfragen zu entwickeln.							
Weekly Conten	t						
1	Introduction						
2	Digitalization – a mega trend						
3	Internet and Digital Culture						
4	Digital Transformation						
5	Digital Business Models						
6	Social Networks I						
7	Social Networks II						
8	Content I						
9	Content II						
10	Virtual Reality I						
11	Virutal Reailty II						
12	Big Data & Al I						
13	Big Data & Al II						
14	14 Wrap up & Feedback						
Contribution of Learning Outcomes to Program Objectives (1-5)							
	P1	P2	Р3	P4	P5	Р6	
1	5	1	4	4	5	5	
2	5	1	4	4	5	5	
3	5	3	4	4	5	5	
4	5	3	4	4	5	5	
Contribution Leve	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. Cornelia Wolf		
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