

Module:	Research Project			
Module courses:	Research Project			
Course Title:	Research Project			
Recommended alternative module or courses:				
Course of studies:	Master International Co	orporate Communicati	ons and Media Manag	ement (ICCMM)
HISinOne Code:				
Study Cycle:	first	second	C third	Short
Frequency:	winter term	summer term	each semeste	r
Language competence Level: ⊠				
Responsible for the Module/Course:	Prof. Dr. Ulrike Reisach	1		
Lecturer/s:	Prof. Dr. Ulrike Reisach			
Type of course:	optional	Compulsory		
Mode of delivery:				
Language of Instruction:	● English	German	Level of course:	8th semester
Teaching Methods:	Lecture		Volume: hours per semester	week 03
	Research, Group work and	d Presentations		
	Discussion and coaching for project examples			
Work parameters:	Contact hours in lecture form	Excercises (hours)	Self-studies (hours)	All together (hours)
	10	50	55	
			ECTS-Credits:	03
Number of Participants:	10		Length of programme:	1 semester
Use for other studies:	Media Management Media Design and Produc	tion		



Prerequisites:	Bachelor degree with 210 ECTS and results of 2.3 or better	
	A minimum of 30 ECTS in communication modules	
Learning outcomes:	Students will be able to	
	Analyze and assess practical examples of international research topics in the fields of communication and media management Investigate stakeholder interests and financial sources of publications and media products Recognize future impacts through forecasting and scenario techniques Identify upcoming issues/ trends in different societies/markets Effectively identify challenges and opportunities for international communication Develop constructive relationships with team members, divergent opinions and approaches Produce compelling multimedia content for different target groups Organize themselves and their tasks in media production Use different media channels to distribute their research outcomes / projects / ideas	
Content:		
	Research practice Content/financial source analysis International stakeholder interests/media usage/perceptions Forecsting and scenario techniques Text production	
	Examples for Research Projects and Content Production: • Privacy settings in social media • Sponsored content and research funding • Independent research and balanced content • Potential risks such as biases, disinfoirmation, virality and polarization	



Examination Regulations:	Presentation/Portfolio of media production		
	Candidates need to achieve >50% of the maximum points in order to succeed		
	Candidates need to transfer and apply their knowledge to communication cases		
	Candidates need to produce compelling multimedia content in order to promote their projects / business ideas / research results		
Assessment methods/components:	Portfolio and/or presentations 1. Application of tools and channels 2. Creation of a multimedis story based on research and target-group understanding 3. Adaption of design and style to purpose and target groups 4. Convincing messages (content, appropriate wording and designs) that address audiences in specific societies and internationally		
Assessment criteria:	Marks 1.0-1.4-1.7: Outstanding or exemplary performance in the following areas: interpretative ability; intellectual initiative in response to questions; mastery of the skills required by the subject, general levels of knowledge and analytic ability or clear thinking. Marks 2.0-2.3: Usually awarded to students whose performance goes well beyond the minimum requirements. Marks 2.7-3.0: Usually awarded to students whose performance goes beyond the minimum requirements and is characterised by a strong performance in some of the listed capacities. Marks 3.3-3.7-4.0: Usually awarded to students whose performance meets the requirements set for work provided for assessment. Mark 5.0: Usually awarded to students whose performance is not considered to meet the minimum requirements. The fail grade may be a result of insufficient preparation or of inattention to assignment guidelines. A frequent cause of failure is lack of attention to subject or assignment guidelines.		
Planned learning activities and teaching methods:	Specific lecture notes and visualizations via data projector / Lecture Slides & Zoom		
	Interactively developed content via whiteboard/flip chart /		
	Selected webpages/videos/cases on international communication cases/issues provided on the university's e-learning platform		
	Group work and classroom interaction; discusssion/dialogue on cases/presentations		



Required reading and other learning resources/tools:	Gershon, R.A. (2017) Digital Media and Innovation: Management and Design Strategies in Communication http://dx.doi.org/10.4135/9781483399836			
	Gregory, W. J. (1994). Critical Appreciation: Thinking, Speaking and Acting Critically, in B. Brady and L. Peeno (eds.) New Systems Thinking and Action for a New Century, International Society			
	Miller, Carolyn Handler (2014): Digital Storytelling. Burlington: Focal Press			
Recommended reading and other learning resources/ tools:	Reuters institute for the study of journalism (reutersinstitute.politics.ox.ac.uk)			
	Niemanlab (niemanlab.org)			
	DataEthics.EU			
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Additional information:	2x3h Presence + 5x3h Zoom			