Photography - Photographic Studies MA3 (Master of Arts) 3 Semesters; Begins Winter Semester 90CP / 34 SWS Overview of Modules / Course Plan

	MAPho 3.1	10ECTS/ 4SWS/ MP	MAPho 3.2	12ECTS/ 6SWS/ MP	MAPho 3.3	8ECTS/ 4SWS/ MP
30 ECTS	Media Dialects and Strategies I Authorship and Artistic Practical Application in Media Strategies: The Picture in the Room (spatial settings), Installation, Exhibition, Digital Media		Media Context I Photography Project or Project Management Contextualization Photography as a Document or Staging Portfolio, Documentation, Project Presentation in MA Colloquium Cross-seminar Workshop Presentation I: The Picture in the Room + spatial settings: exhibition/ Trade Fair Lectures on Practical Application		Theory I Critical Writing Theories of Photography Gender Studies History and Theory of Moving Images Reception Aesthetic	
	MAPho 3.4	10ECTS/ 4SWS/ MP	MAPho 3.5	12ECTS/ 6SWS/ MP	MAPho 3.6	8ECTS/ 4SWS/ MP
30 ECTS	Media Dialects and Strategies II Additional Focus on Photography in Media Strategies: Book/Print, Time-based Media		Media Context II Photographic Project or Curation Preparation of Master's Project: Dramaturgy, Language and Design in the Field of Photography, Professional Project Presentation, Project Planning Cross-seminar Workshop Presentation II: The Picture in Virtual Space (book and digital presentation) Lectures on Practical Application		Theory II Authorship and Staging Narrative Strategies Ethics and Aesthetics of Photography in Media Contexts	
	MAPho 3.7	6ECTS/ 4SWS/ MP	MAPho 3.8			24ECTS/ 2SWS/ P
3	Photographic Positioning		Master's Thesis			
30 ECTS	Market Analysis & Positioning Application Portfolio, Branding, Client Acquisition		Project as a formulation of the design objective in a media-specific context and development up to the finished presentation.			
30 2013	Cross-seminar Workshop on Professional Practical Application		Written work as correspondence text or original paper including extensive research and documentation.			
			Colloquium / Professional Presentation			