

Department	12 Design
Course title	Architectural photography
Course number	402.1
Hours per week (SWS)	4
Number of ECTS credits	4
Course objective	<p>After successfully completing this module, students will be able to use classic camera-based technologies to process photographic subjects with the greatest possible authenticity.</p> <p>Professional competence After completing the semester, students will be able to create a transfer from the sometimes very complex three-dimensional spatial conditions of given architectures to the two-dimensional photographic "image space".</p> <p>Methodological competence students are able to make full use of the latest equipment despite the short innovation cycles.</p> <p>Self-competence students are able to understand their "lens-based" image results in relation to the further processing path.</p> <p>Social competence dealing with real-life issues enables students to analyze the social framework conditions of the environment created by human influence.</p>
Prerequisites	/
Recommended reading	documentary photography awards of the wüstenrotstiftung
Teaching methods	Practise oriented Learning
Assessment methods	StA
Language of instruction	English
Name of lecturer	Dr. Sue Barr
Email	sue.barr@hm.edu
Link	
Course content	The practice of image-oriented photography. this covers a range of topics from architectural and industrial photography to the requirements of scientific contexts such as medical and macro photography. The complex processing path from the raw photographic data to the print-ready image and the required long-term archiving of the digital-based image
Remarks	