

Curriculum with Exam Numbers and Course Numbers
Degree Program: Architectural Heritage Conservation (B.Sc.)

Module Title	Course Title	PL/SL	Exam Number	Course Number	Hours per Week (SWS)	Total Hours per Week (SWS)	Credit Points according to ECTS (CP)	Total CP	Language of Instruction
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Semester 1

Design Basics and Presentation I	Design Basics I CAAD I	PL	1012	BBK113	8	12	8	12	D
		PL	1014	BBK115	4		4		D
Structural Design and Construction	Structural Design Basics Building Construction Basics Historic Structures and Building Constructions	PL	1022	BBK123 BBK124 BBK125	2 2 2	6	2 2 4	8	D D D
English for Heritage Conservation	English for Heritage Conservation (E)	PL	1032	BBK133	2	2	2	2	E
Project A: Space and Form	Project Work Introduction to Architecture	PL	1042	BBK143 BBK144	6 2	8	6 2	8	D/E (2) D/E (2)
							30		

Semester 2

Design and Presentation II	Design Basics II CAAD II	PL	2012	BBK213 BBK214	4 2	6	4 2	6	D D
Architectural History and Archeology	Introduction to Archeology Archeology Seminar Architectural History from Early Times till the 16th Century Special Fields of Architectural History I	PL	2022	BBK223 BBK224 BBK225 BBK226	2 2 2 1	7	2 2 2 2	8	D D D D
City and Buildings	The Principles of Building Theory The Principles of Urban Planning Basic Principles of Urban Planning - Exercises The History of Urbanization (E)	PL	2032	BBK233 BBK234 BBK235 BBK236	2 2 1 2	7	2 2 2 2	8	D D D E
Project B: Scientific Work	Academic Writing	PL	2042	BBK243	6	6	6	8	D/E (2)
							30		

Semester 3

Building Documentation and Geographic Information Systems (GIS)	Building Surveying and Historic Building Research Systematization, Databases, GIS	PL	3002	BBK324 BBK315	3 3	6	4 4	8	D D
Basics of Built Heritage Conservation	History and Theory of Built Heritage Conservation Process Management in Built Heritage Conservation Legal Instruments for Cultural Heritage Measures	PL	3052	BBK323 BBK313 BBK314	2 2 2	6	2 2 2	6	D D D
History of Architecture and History of Art	Introduction to History of Art History of Art Seminar History of Architecture from 16th till 20th Century Special Fields of History of Architecture II (E)	PL	3032	BBK333 BBK334 BBK335 BBK336	2 2 2 1	7	2 2 2 2	8	D D D E
Project C: Planning and Building in Historic Context	Project C: Planning and Building in Historic Context	PL	3042	BBK343	6	6	6	8	D/E (2)
							30		

Semester 4

Built Heritage Conservation and World Heritage	Cultural Heritage in International Context (E) Strategies in Built Heritage Conservation (E) Historic Urban and Cultural Landscapes	PL	4012	BBK413 BBK414 BBK415	3 2 2	7	4 2 2	8	E E D
Cultural Heritage and Communication	Communication in context – Mediation and Participation Communication in Process – Methods and Practice	PL	4022	BBK423 BBK424	2 2	6	4 4	6	D D
Project Management in Historic Context	Basic Skills for Project Management Real Estate Economics Project Development in Heritage Conservation	PL	4032	BBK433 BBK434 BBK435	2 1 2	5	2 2 2	6	D D D
Required Elective: Interdisciplinary Skills	Choose from the courses offered at the Competence & Career Center and the Language Center (see Note 1)	PL	4052				2	2	D/E
Project D: Assessment and Development in Historic Context	Project D: Assessment and Development in Historic Context	PL	4042	BBK443	6	6	6	8	D/E (2)
							30		

Semester 5

Building Preservation and Restoration	Restoration-Related Materials Science Building Damage and Restoration Building Survey and Damage Assessment	PL	5012	BBK513 BBK514 BBK515	3 2 4	9	4 2 4	10	D D D
Indoor Space Conditioning and Energy-Efficient Restoration	Indoor Space Conditioning Basics Energy-Efficient Restoration	PL	5022	BBK523 BBK524	2 2	4	2 2	4	D D
Required Elective: Advanced Skills	Choose from the courses offered in the degree programs at the Faculty of Architecture and Civil Engineering (see Note 1)	PL	5042				8	8	D/E
Project E: Restoring and Redeveloping	Restoring and Refurbishing	PL	5032	BBK543	6	6	6	8	D/E (2)
							30		

Semester 6

Internship Phase	Internship Semester	SL	6011				15	15	D/E
Bachelor's Thesis	Bachelor's Thesis	PL	9052				12	15	D/E
	Thesis Defense	PL	9054				3		D/E
							30		

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Important Notes:

All courses are available in the Winter Semester and the Summer Semester.

- (1) The Elective Modules vary every semester. For more information on the Elective Modules offered during your specific exchange semester, please check the course catalogue (Vorlesungsverzeichnis) online, which is published shortly before lectures start.
- (2) Design Studios / Projects often allow 1-to-1-tuition in English

General abbreviations: CP: Credit Points according to ECTS; SWS: Semesterwochenstunden (contact hours); E: Course taught in English; D: Course taught in German; PL: Prüfungsleistung (graded course component), SL: Studienleistung (repeatable course component)

Explanation Topics:

orange = Design
rose = Architecture/Space/Construction/Urban Planning
green = Heritage Conservation/Cultural Heritage/Preservation
blue = Management/Administration
yellow= Arts (Archeology/History of Art/Architectural History)