

Der nachfolgende Prüfungsplan gibt Auskunft über die Organisation der Prüfungen.

Der Prüfungsplan berücksichtigt die Änderungen der Prüfungsordnung des Fachbereichs 1: Architektur • Bauingenieurwesen • Geomatik - Architecture • Civil Engineering • Geomatics der Frankfurt University of Applied Sciences für den konsekutiven Master-Studiengang Advanced Architecture – From Urban Design to Building Construction vom 25. Oktober 2023.

Der Prüfungsausschuss legt gemäß § 5 AB Bachelor/Master die Termine der Modulprüfungen, Modulteilprüfungen und Vorleistungen wie folgt fest:

Pr.-Nr.	Module ID	Title of module	Person responsible for the module	Examiners	Second Examiners	Module examination	Registration until	Withdrawal until	Start of working	Dates of exam
<b>1<sup>st</sup> Semester</b>										
119	LD	Lecture Series Design	Prof. Stefanie Eberding	Prof. Stefanie Eberding, Prof. Dipl.-Ing. Claudia Lüling, Dipl.-Ing. Anke Wünschmann, Prof. Dipl.-Ing. Annett Zinsmeister	Prof. Dr.-Ing. Julian Busch	Oral examination (at least 15, at most 20 minutes)	12/07/2024	23/07/2024		24.07.2024
129	ID	Impromptu Designs	Prof. Dr.-Ing. Wolfgang Jung	Prof. Dr.-Ing. Wolfgang Jung	Prof. Dr.-Ing. Julian Busch	Portfolio 1. Project work Impromptu Design 1 (submission period 2 weeks) with presentation (at least 5, at most 10 minutes) 2. Project work Impromptu Design 2 (submission period 2 weeks) with presentation (at least 5, at most 10 minutes) 3. Project work Impromptu Design 3 (submission period 2 weeks) with presentation (at least 5, at most 10 minutes) 4. Project work Impromptu Design 4 (submission period 2 weeks) with presentation (at least 5, at most 10 minutes), 5. Project work Impromptu Design 5 (submission period 2 weeks) with presentation (at least 5, at most 10 minutes)	08/07/2024	12/07/2024	08/05/24	17.07.2024

139	UDC	Urban Contexts - Design and Construction	Prof. Dr.-Ing. Julian Busch	Prof. Dr. Ing. Julian Busch	Prof. Dr.-Ing. Janna Hohn	Project work (submission period 12 weeks) with presentation (at least 10, at most 20 minutes)	12/07/2024	26/07/2024	06/05/2024	29/07/2024
149	IDBP	International Design and Building Project	Prof. Dipl.-Ing. Claudia Lüling	Prof. Dipl.-Ing. Claudia Lüling	Prof. Tatjana Vautz	Project work with oral presentation, Processing time: 12 weeks, Duration of presentation: min. 10 minutes, max. 20 minutes	12/07/2024	19/07/2024	29/04/2024	22/07/2024

Pr.-Nr.	Module ID	Title of module	Person responsible for the module	Examiners	Second Examiners	Module examination	Registration until	Withdrawal until	Start of working	Dates of exam
<b>2<sup>nd</sup> Semester</b>										
209	LC	Lecture Series Construction		Kein Angebot		Oral examination (at least 15, at most 20 minutes)			Kein Angebot	
229	IDP	International Design Project		Kein Angebot		Project work with oral presentation, Processing time: 12 weeks, Duration of presentation: min. 10 minutes, max. 20 minutes			Kein Angebot	
239	NDC	New Buildings – Design and Construction		Kein Angebot		Project work with oral presentation, Processing time: 12 weeks, Duration of presentation: min. 10 minutes, max. 20 minutes			Kein Angebot	

Pr.-Nr.	Module ID	Title of module	Person responsible for the module	Examiners	Second Examiners	Module examination	Registration until	Withdrawal until	Start of working	Dates of exam
<b>3<sup>rd</sup> Semester</b>										
319	SP	Specialisation Project	Prof. Dipl.-Ing. Tatjana Vautz	Prof. Dr.-Ing. Jan Dieterle Prof. Dr.-Ing. Wolfgang Jung Prof. Dipl.-Ing. Claudia Lüling Prof. Dr.-Ing. Florian Mähl Prof. Dipl.-Ing. Tatjana Vautz	Prof. Dr.-Ing. Timo Carl	Project work with oral presentation, Processing time: 12 weeks, Duration of presentation: min. 10 minutes, max. 20 minutes	12/07/2024	19/09/2024	02/07/2024	24/09/2024
329	EDC	Existing Contexts – Design and Construction	Prof. Dr.-Ing. Wolfgang Jung	Prof. Dr.-Ing. Wolfgang Jung	Prof. Dr. Florian Mähl	Project work with oral presentation, Processing time: 12 weeks, Duration of presentation: min. 10 minutes, max. 20 minutes	12/07/2024	24/07/2024	06/05/2024	29/07/2024

Pr.-Nr.	Module ID	Title of module	Person responsible for the module	Examiners	Second Examiners	Module examination	Registration until	Withdrawal until	Start of working	Dates of exam
<b>4<sup>th</sup> Semester</b>										
418	T	Master-Thesis	Professors according to registration	Professors according to registration	Professors according to registration	Master-Thesis with colloquium. Processing time is 18 weeks.	18/03/2024	06/05/2024	25/03/2024	29/07/2024
419		with colloquium				The duration of the colloquium is at least 30 and at most 45 minutes.				

Pr.-Nr.	Module ID	Title of module	Person responsible for the module	Examiners	Second Examiners	Module examination	Registration until	Withdrawal until	Start of working	Dates of exam	
<b>Compulsory Elective Modules</b>											
519	WM 1E	Climate Design	Prof. Dr.-Ing. Florian Mähl	Prof. Dr.-Ing. Florian Mähl Koop.-Prof. Astrid Wuttke	Prof. Dr.-Ing. Hans Jürgen Schmitz	Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)	12/07/2024	27/07/2024	16/08/2024	27/09/2024	
529	WM 2E	Rehabilitate, Reuse, Add-on	Kein Angebot			Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)		Kein Angebot			
539	WM 3E	Urban Design and Public Space	Kein Angebot			Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)		Kein Angebot			
549	WM 4E	Digital Basics	Prof. Dr.-Ing. Timo Carl	LA Steffen Reiter	Prof. Claudia Lüling	Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)	12/07/2024	27/07/2024	16/08/2024	27/09/2024	
WM 5E	559	Construction	Prof. Dipl.-Ing. Tatjana Vautz	LA Andreas Zahn Prof. Dipl.-Ing. Tatjana Vautz	Prof. Dr. Florian Mähl	Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)	12/07/2024	27/07/2024	16/08/2024	27/09/2024	
WM 6E	569	Material	Prof. Dipl.-Ing. Claudia Lüling	Prof. Dipl.-Ing. Claudia Lüling Prof. Dr.-Ing. Hans Jürgen Schmitz	Prof. Dr.-Ing. Timo Carl	Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)	12/07/2024	27/07/2024	16/08/2024	27/09/2024	
WM 7E	579	Experimental Design	Kein Angebot			Written homework assignment (submission period 6 weeks) with presentation (at least 10, at most 20 minutes)		Kein Angebot			