

## Dates of Exams

### Digital Engineering Master

### Summer Term 2021

Veranstaltung	Prüfer	Art der Prüfung	Datum	Uhrzeit	Raum
<b>Faculty of Media</b>					
<b>online registration period via BISON: January 17th, 2022 – January 27th, 2022</b>					
					H S A, M 13C
Photogrammetric Computer Vision Image Analysis & Object Recognition (repeat exam)	Rodehorst	written, in person	7. Feb 22	10:00-12:00	+HS B, M 13C
	Rodehorst	written, in person	10. Feb 22	09:00-11:00	HS C, M 13 C Audimax, St6
Spatial Information Systems	Rodehorst	written, in person	15. Feb 22	13:00-15:00	+ LH C, M13C
Introduction to Mechanics	Rabczuk	written, in person	18. Feb 22	10:00-12:00	SR/HS001, C 11C
Introduction to Machine Learning Computer Models for Physical Processes - from observation to simulation	Stein	written, in person	21. Feb 22	09:00-11:00	HS B, M 13 C
	Könke	written, in person	23. Feb 22	09:00-11:00	HS B, M 13 C
Object-oriented Modeling and Programming in Engineering	Koch	written, online	24. Feb 22	online	---
<b>Faculty of Civil Engineering</b>					
<b>online registration period via BISON: until January 27th, 2022</b>					
Applied Mathematics and Stochastics	Lahmer/Gürle	written, in person	22. Feb 22	09:00-12:00	HS A, M 13 C
(Applied)Structural Dynamics Introduction to Optimization / Optimization in Application (repeat exam)	Zabel	written, in person	16. Feb 22	09:00-10:30	HS B, M 13 C
	Lahmer	written, in person	18. Feb 22	13:00-15:00	HS B, M 13 C
Macroscopic transport Modelling (Applied)FEM	Wiedenbeck	written, in person	25. Feb 22	09:00-11:00	R.305, M 13 C
	Rabczuk	written, in person	25. Feb 22	09:00-10:30	Audimax, St6
Modelling of steel strutcures and numerical simulation (repeat exam)	Kraus	written, in person	02. Mrz 22	13:00-15:00	HS C, M 13 C
Design and Interpretation of Experiments	kraus	written, in person	03. Mrz 22	13:00:00-15:00	HS D, M 13C

Subject to modification and amendments!

If you are interested in taking a non-listed exam or a repeat exam, please contact the responsible lecturer until January 21 st, 2022.

#### List of abbreviations:

LH – lecture hall;	B 11 –Bauhausstraße 11;	C 13A/B –Coudraystraße 13 A/B;
HK 7 – Haußknechtstraße 7;	SR – seminar room;	C 9A-Coudraystraße 9A;
M 13C – Marienstraße 13C;	t.b.a. – to be announced	Audimax Stb 6 – Steubenstraße 6, Haus F;
Weimarahalle - UNESCO Platz 1 25 a	BBB- Big Blue Button Innenstadt-Sporthalle - Sophienstiftsplatz, Gropiusstraße 1	Falkenburg –Sporthalle Falkenburg, Belvederer Allee

## Dates of Exams

version of: January 17th, 2022

### ▪ Digital Engineering Master ▪ winter term 2021/22

	February	Monday	Tuesday	Wednesday	Thursday	Friday
1st exam week		February 7th	February 8th	February 9th	February 10th	February 11th

title	Photogrammetric Computer Vision	Software Engineering (B.Sc.)	(Wdh.) Image Analysis & Object Recognition
time	10:00-12:00	09:00-11:00	09:00-11:00
place	LH A, M 13C+ LH B, M 13C	LH C, M 13 C	LH C, M13C

	February	Monday	Tuesday	Wednesday	Thursday	Friday
2nd exam week		February 14th	February 15th	February 16th	February 17th	February 18th

title	Spatial Information Systems	[F] (Applied) Structural Dynamics	[F] Introduction to Mechanics 10:00-12:00, SR/LH001, C 11C [M] Intro.Optimization/Optim. in Application (repeat exam)
time	13:00-15:00	09:00-10:30	13:00-15:30, LH B, M 13C
place	Audimax, St6 + LH C, M 13C	LH B, M 13C	

	February	Monday	Tuesday	Wednesday	Thursday	Friday
3rd exam week		February 21st	February 22nd	February 23rd	February 24th	February 25th

title	Machine Learning	[F] Applied Mathematics and Stochastics	[M] Computer Models for Physical Processes	[F] Object-oriented Modeling ; Programming in Engineering	[SaV] ( Applied) FEM 09:00-10:30, Audimax, St6
time	09:00-11:00	09:00-10:30	09:00-11:00	10:00-12:00	[M] Macro. Transp. Modelling
place	LH B, M 13 C	LH B, M 13 C	LH B, M 13C	online	09:00-11:00, R.305, M 13 C

	March	Wednesday	Thursday			
		March 2nd	March 3rd			

title	Modelling of steel structures and numerical simulations (repeat exam)	[SaV] Design&Interpretation of Experiments
time	13:00-15:00	
place	13:00-15:30 LH C, M13C	LH D, M 13 C

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SR – seminar room; C 9A - Coudraystraße 9A; M 13C – Marienstraße 13C; St6 Haus F –Steubenstr. 6, Haus F