

# Dates of Exams

## Digital Engineering Master

### Summer Term 2023

#### Faculty of Media

**online registration period via BISON: June 19<sup>th</sup>, 2023 – July 3<sup>th</sup>, 2023**

Title	Type of exam	Date	Time	Room
Complexity Theory	written exam, in person	21. Sept 2023	10:00-12:00	SR 2.16, S143
Image Analysis and Object Recognition	written exam, in person	17. Jul 2023	10:00-12:00	Audimax, St6
Algorithm and Datastructures	written exam, in person	19.Jul 2023	11:30-13:30	Audimax, Stb 6
Mathematics for Data Science	written exam, in person	02. Aug 2023	09:00-11:00	SR 210, C 13B
Statistics	written exam, in person	10.Aug 2023	09:00-12:00	LH 3, C 13B
Advanced Building Information Modelling	written exam, in person	02. Aug 2023	13:00-15:00	Audimax
Software Engineering	written exam, in person	11. Aug 2023	09:00-11:00	Audimax, St6
Generative Software Engineering	written exam, in person	07. Aug 2023	09:00-11:00	LH 3, C13 B
Introduction to Natural Language Processing	written exam, in person	27. Jul 2023	15:00-17:00	LH A, M 13C
Visualization	written exam, in person	29. Sept 2023	09:00-11:00	LH A, M 13 C
Statistics	written exam, in person	10. Aug 2023	09:00-12:00	LH 3, C13 B
Deep Learning for Computer Vision	written exam, in person	31. Jul 2023	11:00-13:00	SR 2.16.S143

#### Wiederholungsklausuren / repeat exams

Photogrammetric Computer Vision (Wdh)	written, in person	24. Jul 2023	10:00-12:00	SR 2.16, S143
Advanced Numerical Mathematics	Oral exams, in person	2-4.Aug 2023	individual appointments	> registration: <a href="mailto:johanna-maria.vanderwalle@uni-weimar.de">johanna-maria.vanderwalle@uni-weimar.de</a> , Tel.: 584277
Spatial Information Systems (GIS)	Written, in person	25.Jul. 2023	13:00-15:00	SR205, M7b

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 June 30<sup>th</sup>, 2023.

Please note: the form for proof of inability to take examinations due to illness (medical certificate) can be found on our websites (Media>Services>Downloads>Forms). Please submit the form to your examination office, if you are unable to take an examination due to illness.

#### List of abbreviations:

LH – lecture hall;            C 9A-Coudraystraße 9A;    C 13A/B –Coudraystraße 13 A/B;    HK 7 – Haußknechtstraße 7;  
 SR – seminar room;        M7b - Marienstraße 7b;    M 13C – Marienstraße 13C;        t.b.a. – to be announced  
 Audimax Stb 6 – Steubenstraße 6, Haus F;

**Faculty of Civil Engineering**
**online registration period via BISON:      until June 30<sup>th</sup>, 2022**

Exam	Date	Time	Place
Introduction to Optimization	Fri., 28 Jul 2023	09:00-10:30	LH B, M 13 C
Optimization in Applicatoin	Final Project	----	-----
	>> Please note: in order to pass the course of 6 ECTS, all parts of the course (exam + final Project) must be attended and passed		
Modeling of steel structures and numerical simulations	Wed., 09 Aug 2023	09:00-11:00	LH D+B, M 13C
Stochastic Simulation Techniques and Structural Reliability	Tue., 01 Aug. 2023	13:00-14:30	LH 6, C9A
	>> Please note: in order to pass the course of 6 ECTS, all parts of the course (exam + Project module) must be attended and passed		
Complex Dynamics	Fri., 04 Aug 2023	14:00-16:00	SR 210, C13B
Advanced Building Information Modelling	Thu. 03. Aug 2023	13:00-15:00	Audimax

**Wiederholungsklausuren / repeat exams**

Structural Dynamics	Wed., 26 Jul 2023	09:00-10:30	SR 205, M7b
Applied Structural Dynamics	Wed., 26 Jul 2023	11:00-12:30	SR 205, M7b
	>>Please note: in order to pass the course of 6 ECTS, all parts of the course must be attended and passed		
Applied Mathematics and Stochastics for Risk Assessment	Mon., 31 Jul 2023	09:00-12:00	LH 2, C 13A
Design and Interpretation of Experiments/Signal Processing, Design of Experiments and System Identification	Thu., 10 Aug 2023	09:00-11:00	205, M7b
	>>Please note: in order to pass the course of 6 ECTS, all parts of the course must be attended and passed		
Finite Element Methods / Applied Finite Element Methods	Fri., 04 Aug 2023	09:00-10:30	LH D, M 13 C
		11:00-12:30	
>>Please note: in order to pass the course of 6 ECTS, all parts of the course must be attended and passed			

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**Dates of Exams**  
**▪ Digital Engineering Master ▪**  
**Summer Term 2023**

**Exam Schedule**

	Monday	Wednesday	Monday	Tuesday	Wednesday	Thursday	Friday
1st+2nd exam week	July 17th	July 19th	July 24th	July 25th	July 26th	July 27th	July 28th
Exam	Image Analysis and Object Recognition	Algorithm and Data Structures	Photogrammetric Computer Vision (repeat exam)	Spatial Inform. Systems (repeat exam)	Structural Dynamics/ Applied Structural Dynamics (repeat exam)	Introduction to Natural Language Processing	Introduction to Optimization
Time,Place	10:00-12:00 Audimax, St6	11:30-13:30 Audimax, St6	10:00-12:00 SR 2.16, S143	13:00-15:00 SR205, M7b	09:00-10:30 SR 205, M7b 11:00-12:30 SR 205, M7b	15:00-17:00 LH A, M 13C	09:00-10:30 LH B, M 13 C
	Monday	Tuesday	Wednesday	Thursday	Friday		
3rd exam week	July 31st	August 1st	August 2nd	August 3rd	August 4th		
Exam	Applied Mathematics and Stochastics for Risk Assessment (repeat exam)	Stochastic Simulation Techniques and Structural Reliability	Mathematics and Data Science	Advanced Building Information Systems	Finite Element Methods/Applied Finite Element Methods (repeat ex.)		
Time,Place	09:00-12:00 LH 2, C 13A	13:00-14:30 LH 6, C9A	09:00-11:00 SR210, C13B	13:00-15:00 Audimax	09:00-10:30 LH D, M 13 C 11:00-12:30 LH D, M 13 C		
Exam Time,Place	Deep Learning for Computer Vision 11:00-13:00 SR 2.16, S143				Complex Dynamics 14:00-16:00 SR210, C13B		
	Monday	Tuesday	Wednesday	Thursday	Friday		
4th exam week	August 7th	August 8th	August 9th	August 10th	August 11th		
Exam	Generative Software Engineering		Modeling of steel structures and numerical simulations	Statistics	Software Engineering		
Time,Place	09:00-11:00 LH 3, C13 B		09:00-11:00 LH B+D, M 13C	09:00-12:00 LH 3, C 13B	Design and Interp.of Exp(repeat exm) 09:00-11:00 SR205, M7b	09:00-11:00 Audimax, St6	
	Thursday						
September	September 21th	September 29th					
Exam	Complexity Theory	Visualization					
Time,Place	10:00-12:00 Sr 2.16, S143	09:00-11:00 LH A, M 13C					

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