

Dates of Exams

Digital Engineering Master

WiSe 2019/20

Faculty of Media

online registration period via BISON: January 4th, 2021 – January 21st, 2021

Exam	Date	Time	Place
Spatial Information Systems	Tue 16 Feb. 2021	13:00-15:00	Falkenburg / Innenstadt-Sporthalle
Introduction to Machine Learning	Thu 18 Feb. 2021	15:00-17:00	online
Photogrammetric Computer Vision	Mon 15 Feb. 2021	13:30-15:30	Weimarhalle SR1+2

Re-examination

Software Engineering (M.S.c) > to register please contact: nicolai.ruckel@uni-weimar.de	Mon 01 Mar. 2021	10:00-12:00	HS C, M 13C
Image Analysis & Object Recognition > to register please contact: mariya.kaisheva@uni-weimar.de	Wed 24 Feb. 2021	10:00-12:00	HS C, 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 29th, 2021.

List of abbreviations:

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

Faculty of Civil Engineering**online registration period via BISON: November 30th, 2020 - January 29th, 2021**

Exam	Date	Time	Place
Object-oriented Modeling and Programming in Engineering	Thu 25 Feb. 2021	09:00-11:00	Online, Moodle
Applied Mathematics and Stochastics	Fri 23 Feb. 2021	09:00-12:00	Falkenburg
Structural Dynamics	Wed 17 Feb. 2021	08:30-10:00	Falkenburg
Applied Structural Dynamics	Wed 17 Feb. 2021	11:00-12:30	HS B, M 13C/ Audimax
Finite Elements Methods	Fr 26 Feb. 2021	08:30-10:00	Falkenburg
Applied Finite Elements Methods	Fr 26 Feb. 2021	11:00-12:30	HS B, M 13C/ HS D, M 13C
Design & Interpretation of Experiments	Thu 04 Mar. 2021	13:00-15:00	Falkenburg
Macroscopic Transport Modelling	Fr 26 Feb. 2021	09:00-11:00	HS B, M13 C
Modelle im Entwicklungsprozess	Mon 22 Feb. 2021, starting 09:00 a.m. > oral exam, dates by arrangement registration: christian.guist@uni-weimar.de		
Introduction to Mechanics	Mon 22 Feb. 2021	09:15-11:15	HS D, M13 C

Subject to modification and amendments!

Re-examination

Introduction to Optimization	Fri 19 Feb. 2021	13:00-15:30	HS B, M 13 C
Structural Engineering Models	Wed 05 Mar 2021	10:30-12:00	SR 205, M7b

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Dates of Exams
▪ Digital Engineering Master ▪
Winter Term 2020/21

Exam Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday
1st exam week	February 15th	February 16th	February 17th	February 18th	February 19th
Title	[VaD] Photogrammetric ComputerVision	[M]Spatial Inform. Sys	[F]Structural Dynamics 08:30-10:00 Falkenburg	[VaD]Introduction to Machine Learning	[M]repeat exam Introduction to Optimization
Time	13:30-15:30	13:00-15:00	[F]Applied Structural Dynamics	15:00-17:00	13:00-15:00
Place	Falkenburg	Falkenburg /Innensporthalle	11:00-12:30 HS B, M13C /Audimax	Falkenburg	HS B, M13 C
	Monday	Tuesday	Wednesday	Thursday	Friday
2nd exam week	February 22nd	February 23rd	February 24th	February 25th	February 26th
Title	[F]Introduction to Mechanics 09:15-11:15 HS D, M 13 C	[F]Applied mathematics and stochastics for risk assessment	[VaD]Image Analysis & Object Recognition (repeat exam)	[F]Object-oriented Modelling and Programming in Engineernig	[SaV]Finite Element Methods 08:30-10:00 Falkenburg [SaV]Appl.Finite Element Methods 11:00-12:30 HS B/ D, M 13C [M]Macroscopic Transport Modelling 09:00-11:00 HS B, M 13C
Time, Place	[E]Modelle im Entwicklungspro. oral exam, online	09:00-12:00 Falkenburg	10:00-12:00 HS C, M 13C	09:00-11:00 online	
	Monday	Tuesday	Wednesday	Thursday	Friday
3rd exam week	March 1st	March 2nd	March 3rd	March 4th	March 5th
Title	[F]Software Engineering M.Sc. repeat exam			[SaV]Design and Interpretation of Experiments	[F] Structural Engineering Models (repeat exam)
Time, Place	10:00-12:00, HS C, M 13C			13:00-15:00 Falkenburg	10:30-12:00, SR205, M7

Subject to modification and amendments!

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B 11 – Bauhausstraße 11;	HK 7 – Haußknechtstraße 7;	C 13A/B –Coudraystraße 13 A/B;	M 7 b– Marienstraße 7b;	C 9A--- Coudraystraße 9A;
Weimarhalle - UNESCO Platz 1	Falkenburg –Sporthalle Falkenburg, Belvederer Allee 25 a		Innenstadt-Sporthalle - Sophienstiftsplatz, Gropiusstraße 1	