

Klausurtermine Bachelor Informatik /Medieninformatik SoSe 2022

Anmelde- und Rückmeldezeitraum über Bison: 20.06.2022 – 01.07.2022

2. Fachsemester

Titel	Art d. Prüfung	Termin	Uhrzeit	Raum
Analysis	schriftlich, Präsenz	02.08.2022	09:00-11:00	LH 6, C9A
Algorithmen und Datenstrukturen	schriftlich, Präsenz	26.07.2022	11:30-13:30	Audimax, Stb 6
Software Engineering I: Programmiersprachen	mündlich	26.-29.09.2022	>Anmeldung über Moodle (Anmeldung zur Nach-/ Wiederholungsprüfung per E-Mail an den Lehrstuhl)	
HCI (Benutzeroberflächen)	schriftlich, Präsenz	22.07.2022	09:00-12:00	LH D, M 13C

4. Fachsemester

Stochastik	schriftlich, Präsenz	01.08.2022	09:00-11:00	SR 210, C 13B
Einführung in die moderne Kryptographie	schriftlich, Präsenz	22.09.2022	09:00-11:00	LH 2, C 13A
Komplexitätstheorie	schriftlich, Präsenz	29.09.2022	09:00-11:00	SR 210, C 13B
Web-Technologie Grundlagen	schriftlich, Präsenz	27.07.2022	09:00-11:00	LH A, M 13C
Advanced Numerical Mathematics (B.Sc.)	schriftlich, Präsenz	03.08.2022	09:00-11:00	SR 210, C 13B
Randomized Algorithms	mündlich, Präsenz	Termine nach Absprache	>Anmeldung über Moodle	
Quantum Algorithms and Cryptanalysis	mündlich, Präsenz	Termine nach Absprache	>Anmeldung: t.b.a.	
Information und Codierung	schriftlich, Präsenz	11.08.2022	09:00-11:00	SR 104, M7b

6. Fachsemester

Visualisierung	schriftlich, Präsenz	30.9.2022	09:15-11:15	LH A, M 13 C
Elektronik und Mikrocontroller	schriftlich, Präsenz	18.07.2022	13:15-14:45	2.37, S143

Wiederholungsklausuren / repeat exams

Lineare Algebra Wdh.	schriftlich, Präsenz	04.08.2022	09:00-12:00	SR 210, C 13B
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Änderungen vorbehalten.

Interessenten für nicht aufgeführte Prüfungen und Wiederholungsprüfungen setzen sich bitte bis zum 01. Juli 2022 mit den jeweiligen Lehrenden in Verbindung.

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; S143 – Schwanseestraße 143

Dates of Exams

Computer Science and Media / Computer Science for Digital Media Human-Computer Interaction summer term 2022

online registration period via BISON: June 20th, 2022 – July 1st, 2022

Master

Title	Type of exam	Date	Time	Room
Complexity Theory	written exam, in person	29. Sept 2022	09:00-11:00	SR 210, C 11B
Randomized Algorithms	oral exam, in person	individual appointments	>registration via Moodle	
Visualization	written exam, in person	30. Sept 2022	09:15-11:15	LH A, M 13 C
Image Analysis and Object Recognition	written exam, in person	02. Aug 2022	10:00-12:00	LH A+B, M13 C
Introduction to natural language processing	written exam, in person	29. Jul 2022	09:00-11:00	LH A, M 13C
Introduction to modern Cryptography	written exam, in person	22.Sept 2022	09:00-11:00	LH 2, C 13A
Quantum Algorithms and Cryptanalysis	oral exam, in person	individual appointments	>registration via Moodle	
Computer Graphics II: Computer Animation	written exam, in person	28. Jul 2022	09:00-11:00	LH B, M 13 C
Advanced Numerical Mathematics	written exam, in person	03. Aug 2022	09:00-11:00	SR 210, C 13B
Advanced Modeling Calculation	oral exam, in person	09. Aug 2022 11.Aug 2022	individual appointments	> registration: johanna- maria.vanderwalle@uni- weimar.de, Tel.: 584277
Physiological Computing	written exam, in person	21. Jul 2022	11:00-13:00	LH B, M 13 C
Statistics	written exam, in person	20. Jul 2022	09:00-12:00	SR 210, C 13B
Software Engineering	written exam, in person	12. Aug 2022	09:00-11:00	Audimax, St6
Generative Software Engineering	written exam, in person	08. Aug 2022	09:00-11:00	LH 3, C13 B

Wiederholungsklausuren / repeat exams

Photogrammetric Computer Vision (Wdh)	written, in person	25. Jul 2022	10:00-12:00	103, M7b
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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 July 1st, 20212.

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Dates of Exams Schedule summer term 2022

	Monday	Tuesday	Wednesday	Thursday	Friday
1st exam week	July 18th	July 19th	July 20th	July 21st	July 22nd
Exam	Elektronik und Mikrocontroller		Statistics	Physiological Computing	HCI (Benutzeroberflächen)
Time,Place	13:15-14:4 R 2.37, S143		09:00-12:00 SR210, C 13 B	11:00-13:00 LH B, M 13 C	09:00-12:00 LH D, M 13 C
	Monday	Tuesday	Wednesday	Thursday	Friday
2nd exam week	July 25th	July 26th	July 27th	July 28th	July 29th
Exam	Photogrammetric Computer Vision (repeat exam)	Algorithmen & Datenstrukturen/ Algorithm and Datastructures	Web-Technologie Grundlagen	Computer Graphics II: Computer Animation	Introduction to natural language processing
Time,Place	10:00-12:00 SR 103, M 7b	11:30-13:30 Audimax, Stb 6	09:00-11:00 LH A, M 13C	09:00-11:00 LH B, M 13C	09:00-11:00 LH A, M 13C
	Monday	Tuesday	Wednesday	Thursday	Friday
3rd exam week	August 1st	August 2nd	August 3rd	August 4th	August 5th
Exam	Stochastik	Analysis Image Analysis and Object Recognition	Advanced Numerical Mathematics	Lineare Algebra, Wdh.	
Time,Place	09:00-11:00 SR 210, C 13B	09:00-11:00 LH 6, C9A 10:00-12:00 LH A+B, M 13C	09:00-11:00	09:00-12:00 SR 210, C 13B	
	Monday	Tuesday	Wednesday	Thursday	Friday
4th exam week	August 8th	August 9th	August 10th	August 11th	August 12th
Exam	Generative Software Engineering	Advanced Modeling Calculation, oral exam		Information & Codierung	Adv. Modeling Calculation
Time,Place	09:00-11:00 LH 3, C13 B	individual appointments		09:00-11:00 SR 104, M7b	(oral exams) indiv.appointm.
					Software Engineering 09:00-11:00 Audimax, St6
		Thursday	Monday-Thursday	Thursday	Friday
September		September 22nd	September 26-29th	September 29th	September 30th
Exam		Einführung in die moderne Kryptographie /Introduction to modern Cryptography	Software Engineering I: Programmiersprachen, oral exams	Komplexitätstheorie / Complexity Theory	Visualisierung / Visualization
Time,Place		09:00-11:00 LH 6, C9A	Individual appointments	09:00-11:00 SR 210, C 13B	09:15-11:15 LH A, M 133 C

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