

# Klausurtermine Bachelor Informatik /Medieninformatik WiSe 2022/23

**Anmelde- und Rückmeldezeitraum über Bison: 11.01.2023 – 23.01.2023**

## 1. Fachsemester

Titel	Art d. Prüfung	Termin	Uhrzeit	Raum
Modellierung	Belegabgabe	---	---	---
Einführung in die Programmierung	Projektabgabe	---	---	---
Technische und Praktische Informatik	schriftl., Präsenz	08. Februar 2023	09:00-11:00	HS C, M 13C
Lineare Algebra	schriftl., Präsenz	13. Februar 2023	09:00-12:00	Audimax HS A, M 13C
Diskrete Strukturen	schriftl., Präsenz	23. März 2023	10:00-12:00	HS A, M 13C

## 3. Fachsemester

Software Engineering II	schriftl., Präsenz	10. Februar 2023	09:00-11:30	HS B, M 13C
Datenbanken	schriftl., Präsenz	15. Februar 2023	09:30-12:00	HS D, M 13C
Parallele & verteilte Systeme	schriftl., Präsenz	17. Februar 2023	09:00-11:30	HS 2, C13A
Numerik	mündlich, Präsenz	23.Feb. / 24.Feb.2023	> Einschreibung über Bison, Art der Terminvergabe wird zeitnah durch die Professur bekanntgegeben.	
Formale Sprachen	schriftl., Präsenz	30. März 2023	10:00-12:30	HS A, M 13C

## 5. Fachsemester

Photogrammetric Computer Vision	schriftl., Präsenz	16. Februar 2023	14:30-17:00	LH A, M 13C LH B, M 13C
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## Wiederholungsklausuren / repeat exams

HCI (Benutzeroberflächen)	schriftl., Präsenz	20. Februar 2023	10:00-12:00	HS, HK 7
Analysis	schriftl., Präsenz	27. Februar 2023	09:00-11:00	HS B, M13C

**Änderungen vorbehalten.**

Interessenten für nicht aufgeführte Prüfungen und Wiederholungsprüfungen setzen sich bitte bis zum **20. Januar 2023** 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 winter term 2023

**online registration period via BISON: January 11th, 2023 – January 23th, 2023**

#### Master

Title	Type of exam	Date	Time	Room
Spatial Information Systems	written exam, in person	Tue, Feb. 14th	13:00-15:00	Audimax LH A, M 13C
Photogrammetric Computer Vision	written exam, in person	Thu, Feb. 16th	14:30-17:00	LH A, M 13C LH B, M 13C
Introduction to Machine Learning	written exam, in person	Tue, Feb. 21st	08:00-10:00	LH A, M 13C LH B, M 13C
Virtual Reality	written exam, in person	Wed, March 22nd	10:00-12:30	LH A, M 13C
Digital Watermarking	oral exam, in person	> individual appointments at the end of February and March		registration: Bison appointm.: Moodle
Formal Methods for Software Engineering	final project	---	---	---
Computer Graphics II: Fundamentals of Imaging	oral exam, in person	t.b.a.		registration: Bison appointm.: Moodle

#### Wiederholungsklausuren / repeat exams

Image Analysis & Object Recognition	written exam, in person	Mon, Feb. 13th	09:30-11:30	SR 2.16, S143
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#### HCI Master, Faculty Art and Design

Lecture Series Digital Culture 1: An Intro.to Design Professions	written exam, in person	Mon, Feb. 13th	14:00-15:15	LH A, M 13C
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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 January 20th, 2023.

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## Dates of Exams Schedule winter term 2022/23

	Monday	Tuesday	Wednesday	Thursday	
1st exam week	February 6th	February 7th	February 8th	February 9th	
Exam			Technische.&Praktische .Informatik	Software Engineering II + Wdh. Software Eng. M.Sc	
Time,Place			09:00-11:00 LH C, M 13C	09:00-11:30 LH B, M 13C	
	Monday	Tuesday	Wednesday	Thursday	Friday
2nd exam week	February 13th	February 14th	February 15th	February 16th	February 17th
Exam	Wdh. Image Analysis &Object Recognition	Spatial Information Systems	Datenbanken	Photogrammetric Computer Vision	Parallele und verteilte Systeme
Time,Place	09:30-11:30 SR2.16, S143	13:00-15:00 Audimax + LH A, M 13C	09:30-12:00 LH D, M13C	14:30-17:00 LH A+B, M 13C	09:00-11:30 LH 2, C13A
Exam	Lineare Algebra				
Time,Place	09:00-12.00 Audimax+ LH A, M 13C				
	Monday	Tuesday	Wednesday	Thursday	Friday
3rd exam week	February 20th	February 21st	February 22nd	February 23rd	February 24th
Exam	HCI (Benutzeroberflächen) repeat exam	Introduction to Machine Learning		Numerik mdl.	Numerik mdl.
Time,Place	10:00-12:30 LH B, M13C	08:00-10:00 LH A+B, M 13C		(indiv.appointments)	(indiv.appointments)
	Monday	Tuesday	Wednesday	Thursday	Friday
4th exam week	February 27th	February 28th	March 1st	March 2nd	March 3rd
Exam	Analysis (repeat exam)				
Time,Place	09:00-11:00 LH B, M13C				
		Wednesday	Thursday	Thursday	Wednesday-Friday
March		22.3.	23.03.	30.03.	End of Feb. + End of March
Exam		Virtual Reality	Diskrete Strukturen	Formale Sprachen	Digital Watermarking
Time,Place		10:00-12:30 LH A, M 13C	10:00-12:00, LH A, M13C	10:00-12:30 LH A, M 13C	oral exams - indiv. appointm.

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