

# Klausurtermine Bachelor Informatik /Medieninformatik WiSe 2023/24

**Anmelde- und Rückmeldezeitraum über Bison: 02.01.2024-01.02.2024**

## 1. Fachsemester

Prf.-Nr.	Veranstaltung	Prüfer	Art d. Prüfung	Tag	Datum	Uhrzeit	Raum
555134	Modellierung	Hornecker	Belegabgabe		---		
555405	Einführung in die Programmierung	Ringert	Projektabgabe		---		
301001/ 555112	Lineare Algebra (Mathematik I)	Rüffer	schriftl.	Mo	12.02.2024	08:30-11:30	Audimax, St 6 HS A, M 13 C
4202500 35	Praktische und Technische Informatik	Jakoby	schriftl.	Do	15.02.2024	10:00-12:00	SR 2.16, S143
555133	Diskrete Strukturen	Lucks	schriftl.	Do	21.03.2024	10:00-12:00	HS D, M 13C

## 3. Fachsemester

422250038	Software Engineering II	Ringert	schriftl.	Fr	09.02.2024	09:00-11:30	HS A, M 13C
555251	Datenbanken	Stein	schriftl.	Mi	14.02.2024	09:00-11:00	HS D, M 13C
555121	Numerik	Bock	mdl.	Do	15.02.2024	indiv.Terminvergabe im Zeitraum 15.1.-26.1. an der Professur Angewandte Mathematik (C13B, Sekretariat, Raum 105)	
4555242	Parallele & verteilte Systeme	Rodehorst	schriftl.	Fr	16.02.2024	09:30-11:30	SR 2.16, S143
555402	Formale Sprachen	jakoby	schriftl.	Di	26.03.2024	10:00-12:30	SR, S143

## 5. Fachsemester

445201	Photogrammetric Computer Vision	Rodehorst	schriftl.	Do	15.02.2024	10:00-12:30	Audimax
422250040	Introduction to Machine Learning	Stein	schriftl.	Do	22.02.2024	09:00-10:30	HS A, M 13C HS B, M 13C
421150037	Grundlagen der Kognition	Ehlers	mdl.	---	indiv. Termine		Lab, 2.23, S143
418260002	Security Engineering	Lucks	mdl.	---	ind.Termine, Moodle		t.b.a.

## Wiederholungsklausuren / repeat exams

555332	HCI (Benutzungsoberflächen)	Hornecker	schriftl.	Di	19.02.2024	10:00-12:30	HS, HK7
555111	Analysis (Mathematik II)	Rüffer/ Bock	schriftl.	Mi	21.02.2024	09:00-12:00	HS A, M 13C
555122	Stochastik Wdh.	Bock	schriftl.	Fr	23.02.2024	09:00-11:00	SR 214, C11A

**Änderungen vorbehalten.**

Interessenten für nicht aufgeführte Prüfungen und Wiederholungsprüfungen setzen sich bitte bis zum **26. Januar 2024** mit den jeweiligen Lehrenden in Verbindung.

### List of abbreviations:

HS – Hörsaal; C 11A/B – Coudraystraße 11 A/B; HK 7 – Haußknechtstraße 7; M7b - Marienstraße 7b;  
 SR – Seminarraum; M 13C – Marienstraße 13C; 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 02th, 2024 – February 1st, 2024**

#### Master

Exam No.	Title	Examiner	Type of exam	Day	Date	Time	Room
904003 / 4439100	Spatial Information Systems	Rodehorst	written exam	Tue.	13.Feb.24	13:00-15:00	Audimax LH A, M 13C
256303	Photogrammetric Computer Vision	Rodehorst	written exam	Thu.	15.Feb.24	10:00-12:30	Audimax
439110	Introduction to Machine Learning	Stein	written exam	Thu.	22.Feb.24	09:00-10:30	LH A, M 13C LH B, M 13C
301016	Complex Dynamics Wdh	Rüffer	written exam	Fri	23.Feb.24	13:30-15:30	SR 210, C13B
556228	Virtual Reality	Fröhlich	written exam	Wed.	27.Mar.24	10:00-12:30	LH D, M 13C
446631	Online computation	Jakoby	oral exam			ind.appointment, Moodle	Lab 2.27, S143
418260002	Security Engineering	Lucks	oral exam			ind.appointment, Moodle	---
422250037	Formal Methods for Software Engineering	Ringert	project report	---	---	---	---

#### Wiederholungsklausuren / repeat exams

4336010	Image Analysis & Object Recognition	Rodehorst	written exam	Mon.	12.Feb.24	09:00-11:00	SR 2.16, S143
422150031	Generative Software Engineering	Ringert	written exam	Mon.	12.Feb.24	13:00-14:30	SR3.31, S143
301017	Mathematics for Data Science	Rüffer	written exam	Wed.	21.Feb.24	09:00-11:00	LH 3, C13B

#### HCI Master, Faculty Art and Design

323230005	Digital Cultures in Design	Willmann	written exam	Mo	05.Feb.24	14:00-16:00	Audimax
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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 26th, 2024**.

#### 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;

## Dates of Exams Schedule winter term 2023/24

	Monday	Tuesday	Wednesday	Thursday	Friday
1st exam week	February 5th	February 6th	February 7th	February 8th	February 9th
Title	Digital Cultures in Design				Software Engineering II
Time, Place	14:00-16:00 Audimax, Stb.6				09:00-11:30 LH A, M 13C
	Monday	Tuesday	Wednesday	Thursday	Friday
2nd exam week	February 12th	February 13th	February 14th	February 15th	February 16th
Title	Lineare Algebra	Spatial Information Systems	Datenbanken	Photogrammetric Computer Vision	Parallele und verteilte Systeme
Time, Place	08:30-11:30 Audimax + LH A, M 13C	13:00-15:00 Audimax Stb.6, LH A, M 13C	09:00-11:00, LH D, M13C	10:00-12:30, Audimax ,Stb6	09:30-11:30, SR 2.16, S143
	Image Analysis&Object Recognition			Praktische&techn. Informatik	
	09:00-11:00, SR2.16, S143 (Wdh.)Gen.Software Eng. 13:00-14:30, SR3.31, S143			10:00-12:00 SR 2.16,S143	
	Monday	Tuesday	Wednesday	Thursday	Friday
3rd exam week	February 19th	February 20th	February 21st	February 22nd	February 23rd
Title	(Wdh.) HCI (Benutzeroberflächen)		(Wdh.) Analysis	Introd.. to Machine Learning	(Wdh.) Stochastik
Time, Place	10:00-12:30, LH, HK7		09:00-12:00, LH A, M13C	09:00-10:30, LH A+B, M13	0900-11:00, SR214, C 11A
			(Wdh)Mathematics for Data Science	(Wdh.) Stochastik	(Wdh) Complex Dynamics
			09:00-11:00, LH3, C13B	09:00-11:00 SR 214, C 11A.	13:30-15:30 SR 210, C13B
	Monday	Tuesday	Wednesday	Thursday	Friday
4th exam week	February 26th	February 27th	February 28th	February 29th	March 1st
Title					
Time, Place					
	Thursday	Tuesday	Wednesday		
March	March 21st	March 26th	March 27th		
Title,	Diskrete Strukturen		Virtual Reality		
Time, Place	10:00-12:00 LH D, M;13C		10:00-12:30, LH D, M13C		
		Formale Sprachen			

Subject to modification and amendments!

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LH – lecture hall;      S143 – Schwanseestraße 143;      C 11A/B –Coudraystraße 11 A/B;      HK 7 – Haußknechtstraße 7;  
 SR – seminar room;      M7b - Marienstraße 7b;      M 13C – Marienstraße 13C;      Audimax Stb 6 – Steubenstraße 6, Haus F;