

**Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.
Please note that examinations will only take place if the situation and legal circumstances permits.**

Examination Offer Faculty Communication and Environment

Study Program: Environment and Energy, B.Sc.

Examination period July 2024

Degree programme/ module code	PO-Version	Stg-Nr. in HIS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st responsible examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
EE 1.01	2017	405	10011	Introduction to Environmental Sciences	Single examination	Written examination on campus	Prof. Dr. Hansen	Prof. Dr. Tiedemann	Prof. Dr. Buder	120	Examination period	dictionary (print version)	
EE 1.03	2017	405	10031	Physics: Mechanics and Optics	Single examination	Written examination on campus	Prof. Dr. Buder		Prof. Dr. Becker	120	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than one A4 paper (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
EE 1.08	2018	405	81151	Physics: Mechanics, Electricity and Magnetism	Single examination	Written examination on campus	Prof. Dr. Buder		Prof. Dr. Becker	120	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than two A4 papers (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
EE 1.07	2018	405	81141	Fundamentals of Biology and Natural Cycles of Matter	Single examination	Written examination on campus	Prof. Dr. Hansen		Prof. Dr. Tiedemann	90	Examination period	dictionary (print version)	
EE 2.01	2017	405	10062	Testat: General and Inorganic Chemistry	Split examination according to examination regulations	Certificate	Dr. Wenda				30.06.2024		lab protocols
EE 2.01	2017	405	10061	General and Inorganic Chemistry	Split examination according to examination regulations	Certificate	Prof. Dr. Buder		Prof. Dr. Bilgen-Heinecke	90	Examination period	paper-dictionary, pencils, calculator, own notes	All other assessments will be announced by examiner.
EE 2.01	2018	405	81232	Testat: General and Inorganic Chemistry	Split examination according to examination regulations	Certificate	Dr. Wenda				30.06.2024		lab protocols
EE 2.01	2018	405	81211	General and Inorganic Chemistry	Split examination according to examination regulations	Written examination on campus	Prof. Dr. Buder		Prof. Dr. Bilgen-Heinecke	90	Examination period	paper-dictionary, pencils, calculator, own notes	All other assessments will be announced by examiner.
EE 2.02	2017	405	10072	Testat: Evaluation of Ecosystems and Environmental Assessment	Split examination according to examination regulations	Certificate	Frau Tjisse-Klasen	Frau Kowalewski			28.06.2024		graded protocol of practical experiments
EE 2.02	2017	405	10071	Evaluation of Ecosystems and Environmental Assessment	Examination in several tasks	Written examination on campus	Prof. Dr. Hansen	Frau Tjisse-Klasen	Prof. Dr. Buder	45	Examination period	dictionary (print version)	All other assessments will be announced by examiner.
EE 2.02	2018	405	81222	Testat: Evaluation of Ecosystems and Environmental Assessment	Split examination according to examination regulations	Certificate	Frau Tjisse-Klasen	Frau Kowalewski			28.06.2024		graded protocol of practical experiments
EE 2.02	2018	405	81221	Evaluation of Ecosystems and Environmental Assessment	Examination in several tasks	Written examination on campus	Prof. Dr. Hansen	Frau Tjisse-Klasen	Prof. Dr. Buder	45	Examination period	dictionary (print version)	All other assessments will be announced by examiner.
EE 2.03	2017	405	10081	Physics: Thermodynamics, Radiation and Heattransfer	Single examination	Written examination on campus	Prof. Dr. Becker		Prof. Dr. Ressel	120	Examination period	Cheatsheet, 1 x A4, two-sided, Pocket calculator without communication capabilities	
EE 2.03	2018	405	81231	Physics: Thermodynamics, Radiation and Heattransfer	Single examination	Written examination on campus	Prof. Dr. Becker		Prof. Dr. Ressel	120	Examination period	Cheatsheet, 1 x A4, two-sided, Pocket calculator without communication capabilities	
EE 2.04	2017	405	10091	Fundamentals of Engineering	Single examination	Written examination on campus	Prof. Dr. Becker	Prof. Dr. Ressel / Prof.	Prof. Dr. Zimmer	120	Examination period	programmable non-connectable calculator, dictionary, set square, own notes of not more than two DIN A4 sheets (each printed or handwritten on both sides)	
EE 2.05	2017	405	10101	Linear Algebra and Graph Theory	Single examination	Written examination on campus	Prof. Dr. Bilgen-Heinecke		Prof. Dr. Kalhoff	90	Examination period	dictionary (print version), pencils, calculator (non-programmable), own notes (DIN A4, 1 page, computer- or hand-written on both sides)	
EE 2.05	2018	405	81241	Linear Algebra and Graph Theory	Single examination	Written examination on campus	Prof. Dr. Bilgen-Heinecke		Prof. Dr. Kalhoff	90	Examination period	dictionary (print version), pencils, calculator (non-programmable), own notes (DIN A4, 1 page, computer- or hand-written on both sides)	
EE 1.05	2017	405	10051	Fundamentals of Computer Science and Networks	Examination in several tasks	Written examination on campus	Prof. Dr. Becker		Prof. Dr. Ressel	120	Examination period		am Computer
EE 2.06	2018	405	81251	Fundamentals of Scientific Programming	Examination in several tasks	Written examination on campus	Prof. Dr. Becker		Prof. Dr. Ressel	120	Examination period		am Computer
EE 3.02	2017	405	10121	Energy Technology	Single examination	Written examination on campus	Prof. Dr. Buder		Prof. Dr. Ressel	90	Examination period	paper-dictionary, pencils, calculator, own notes	
EE 3.02	2018	405	81321	Energy Technology	Single examination	Written examination on campus	Prof. Dr. Buder		Prof. Dr. Ressel	90	Examination period	paper-dictionary, pencils, calculator, own notes	
EE 3.03	2017	405	10131	Statistics and Data Processing	Single examination	Written examination on campus	Herr Darius		Prof. Dr. Buder	90	Examination period	calculator (not connectable to internet), any material in paper form	
EE 3.03	2018	405	81261	Statistics and Data Processing	Single examination	Written examination on campus	Herr Darius		Prof. Dr. Buder	90	Examination period	calculator (not connectable to internet), any material in paper form	
EE 3.05	2017	405	10151	Entrepreneurship	Single examination	Project work	Prof. Dr. Tiedemann		Prof. Dr. Weidner		31.07.2024		Business plan including final presentation
EE 3.06	2017	405	10161	Microbiology	Split examination according to examination regulations	Written examination on campus	Prof. Dr. Hansen		Frau Tjisse-Klasen	90	Examination period	dictionary (print version)	All other assessments will be announced by examiner.
EE 3.06	2018	405	81351	Microbiology	Split examination according to examination regulations	Written examination on campus	Prof. Dr. Hansen		Frau Tjisse-Klasen	90	Examination period	dictionary (print version)	All other assessments will be announced by examiner.
EE 4.01	2017	405	10171	Resource Management and Environmental Health	Single examination	Written examination on campus	Prof. Dr. Tiedemann	Prof. Dr. Hansen	Prof. Dr. Buder	90	Examination period	dictionary, non programmable calculator	
EE 4.01	2018	405	81411	Resource Management and Environmental Health	Single examination	Written examination on campus	Prof. Dr. Tiedemann	Prof. Dr. Hansen	Prof. Dr. Buder	90	Examination period	dictionary, non programmable calculator	
EE 4.03	2017	405	10191	Applied Measurement and control	Examination in several tasks	Assignment	Prof. Dr. Becker		Prof. Dr. Ressel		30.07.2024		All other assessments will be announced by examiner.
EE 4.03	2018	405	81421	Applied Measurement and control	Examination in several tasks	Assignment	Prof. Dr. Becker		Prof. Dr. Ressel		30.07.2024		All other assessments will be announced by examiner.
EE 4.04	2017	405	10201	Legal Fundamentals	Single examination	Written examination on campus	Prof. Dr. Hansen	Dr. Schütze	Prof. Dr. Lud	90	Examination period	dictionary (print version)	
EE 4.04	2018	405	81431	Legal Fundamentals	Single examination	Written examination on campus	Prof. Dr. Hansen	Dr. Schütze	Prof. Dr. Lud	90	Examination period	dictionary (print version)	
EE 5.02	2017	405	10221	Process Engineering	Single examination	Written examination on campus	Bilgen-Heinecke		Becker	90	Prüfungsphase	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than one A4 papers (written or printed on both sides), bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
EE 5.02	2018	405	81521	Process Engineering	Single examination	Written examination on campus	Bilgen-Heinecke		Becker	90	Prüfungsphase	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than one A4 papers (written or printed on both sides), bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
EE 5.03	2017	405	10231	Interdisciplinary Project	Single examination	Project work	respective project manager						
EE 5.03	2018	405	80091	Interdisciplinary Project	Single examination	Project work	respective project manager						
EE W.01	2017	405	102411	Advanced Simulation and Modelling	Single examination	Project work	Prof. Dr. Zimmer	Herr Darius			15.07.2024	none	
EE W.01	2018	405	81751	Advanced Simulation and Modelling	Single examination	Project work	Prof. Dr. Zimmer	Herr Darius			15.07.2024	none	
EE W.03	2017	405	102431	Innovative Solutions in Environment and Energy	Examination in several tasks	Project work and term paper	Prof. Dr. Bilgen-Heinecke				31.07.2024		All other assessments will be announced by examiner.
EE W.03	2018	405	81761	Innovative Solutions in Environment and Energy	Examination in several tasks	Project work and term paper	Prof. Dr. Bilgen-Heinecke				31.07.2024		All other assessments will be announced by examiner.
EE W.05	2017	405	102451	Electromobility	Examination in several tasks	Term paper	Prof. Dr. Buder		Prof. Dr. Becker		03.07.2024		All other assessments will be announced by examiner.
EE W.05	2018	405	81781	Electromobility	Examination in several tasks	Term paper	Prof. Dr. Buder		Prof. Dr. Becker		03.07.2024		All other assessments will be announced by examiner.
EE W.07	2017	405	102471	Environmental Monitoring	Single examination	Assignment	Prof. Dr. Hansen		Prof. Dr. Buder		30.08.2024		(incl. presentation)
EE W.07	2018	405	81801	Environmental Monitoring	Single examination	Assignment	Prof. Dr. Hansen		Prof. Dr. Buder		30.08.2024		(incl. presentation)
EE W.08	2017	405	102481	Environmental Economics	Examination in several tasks	Written examination on campus	Prof. Dr. Tiedemann		Prof. Dr. Scheibbe	60	Examination period	dictionary (print version), electronic calculator (non-connectable, non-programmable)	All other assessments will be announced by examiner.
EE W.08	2018	405	81811	Environmental Economics	Examination in several tasks	Written examination on campus	Prof. Dr. Tiedemann		Prof. Dr. Scheibbe	60	Examination period	dictionary (print version), electronic calculator (non-connectable, non-programmable)	All other assessments will be announced by examiner.
EE W.09	2017	405	102491	Energy Economics	Examination in several tasks	Term paper	Prof. Dr. Buder		Prof. Dr. Tiedemann		29.07.2024		All other assessments will be announced by examiner.
EE W.09	2018	405	81821	Energy Economics	Examination in several tasks	Term paper	Prof. Dr. Buder		Prof. Dr. Tiedemann		29.07.2024		All other assessments will be announced by examiner.
EE 7.01	2017	405	80011	Bachelor Workshop I: Research Methods	Certificate	Term paper	Prof. Dr. Bilgen-Heinecke						All other assessments will be announced by examiner.
EE 7.01	2018	405	81711	Bachelor Workshop I: Research Methods	Certificate	Term paper	Prof. Dr. Bilgen-Heinecke						All other assessments will be announced by examiner.
EE 7.02	2017	405	80021	Bachelor Workshop II: Scientific Writing	Certificate	Assignment	Prof. Dr. Tiedemann		Prof. Dr. Hansen				All other assessments will be announced by examiner.
EE 7.02	2018	405	81721	Bachelor Workshop II: Scientific Writing	Certificate	Assignment	Prof. Dr. Tiedemann		Prof. Dr. Hansen				All other assessments will be announced by examiner.
EE 7.03	2017	405	80031	Bachelor Workshop III: Advanced Seminar	Certificate	supervising Prof. BA-Thesis							
EE 7.03	2018	405	81731	Bachelor Workshop III: Advanced Seminar	Certificate	supervising Prof. BA-Thesis							

EG_W.15	2021 (koop)	279	88891	Open Data/ Open Government	Einzelprüfung	Projektarbeit	Prof. Dr. Siebenlist		Prof. Dr. Greveler		18.08.2024	
EG_W.15	20211	278	88891	Open Data/ Open Government	Einzelprüfung	Projektarbeit	Prof. Dr. Siebenlist		Prof. Dr. Greveler		18.08.2024	
EG_W.19	2019	278	103091	Fortschrittene Ansätze der Softwareentwicklung	Einzelprüfung	Projektarbeit	Frau Niebert		Prof. Dr. Greveler		15.07.2024	
EG_W.19	20191	278	103091	Fortschrittene Ansätze der Softwareentwicklung	Einzelprüfung	Projektarbeit	Frau Niebert		Prof. Dr. Greveler		15.07.2024	
EG_W.19	2020 (koop)	279	103091	Fortschrittene Ansätze der Softwareentwicklung	Einzelprüfung	Projektarbeit	Frau Niebert		Prof. Dr. Greveler		15.07.2024	
EG_W.19	2021	278	88931	Fortschrittene Ansätze der Softwareentwicklung	Einzelprüfung	Projektarbeit	Frau Niebert		Prof. Dr. Greveler		15.07.2024	
EG_W.19	2021 (koop)	279	88931	Fortschrittene Ansätze der Softwareentwicklung	Einzelprüfung	Projektarbeit	Frau Niebert		Prof. Dr. Greveler		15.07.2024	
EG_W.19	20211	278	88931	Fortschrittene Ansätze der Softwareentwicklung	Einzelprüfung	Projektarbeit	Frau Niebert		Prof. Dr. Greveler		15.07.2024	
EG_7.01	2017	277	80011	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich				15.07.2024	Greveler: Studienarbeit
EG_7.01	2019	278	10261	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich					Testatleistungen werden semesterbegleitend erbracht
EG_7.01	20191	278	10261	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich					Testatleistungen werden semesterbegleitend erbracht
EG_7.01	2020 (koop)	279	10261	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich					Testatleistungen werden semesterbegleitend erbracht
EG_7.01	2021	278	88711	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich					Testatleistungen werden semesterbegleitend erbracht
EG_7.01	2021 (koop)	279	88711	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich					Testatleistungen werden semesterbegleitend erbracht
EG_7.01	20211	278	88711	Workshop I: Forschungsmethoden	Testat	Projektarbeit	Prof. Dr. Siebenlist, Richter, Greveler, Frau Mika-Mich					Testatleistungen werden semesterbegleitend erbracht
EG_7.02	2017	277	80021	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.02	2019	278	10271	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.02	20191	278	10271	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.02	2020 (koop)	279	10271	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.02	2021	278	88721	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.02	2021 (koop)	279	88721	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.02	20211	278	88721	Workshop II: Wissenschaftliches Schreiben	Hausarbeit	Testat	Prof. Dr. Reinjjes		Herr Borbe		30.06.2024	
EG_7.03	2017	277	80031	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					
EG_7.03	2019	278	10281	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					
EG_7.03	20191	278	10281	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					
EG_7.03	2020 (koop)	279	10281	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					
EG_7.03	2021	278	88731	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					
EG_7.03	2021 (koop)	279	88731	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					
EG_7.03	20211	278	88731	Workshop III: Kolloquium Informatik und Gesellschaft	Testat	Studienarbeit	Prof. Dr. Bök, Greveler, Borbe					

Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.

Prüfungsangebot Fakultät Kommunikation und Umwelt
Studiengang: Medieninformatik, B.Sc.
 Prüfungsphase Juli 2024

alte Modul-Nr	PO-Version	Stg-Nr. in HIS	Prüfungs-Nummer	Name des Moduls	Prüfungstyp	Art der Leistung / Art der Hauptleistung	1. Prüfer	2. Prüfer	2. Prüfer bei Drittversuch	Duration/m ins	Prüfungstermin/Termin Hauptprüfung	Hilfsmittel	Zusätzliche Informationen
MK_1.01	2017	402	10011	Grundlagen der Informatik und Computernetze	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_1.01	2019	414	88111	Grundlagen der Informatik und Computernetze	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_1.01	2019	414	88111	Grundlagen der Informatik und Computernetze	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_1.02	2017	402	10012	Strukturierte und objektorientierte Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_1.02	2019	414	88121	Strukturierte und objektorientierte Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_1.02	2019	414	88121	Strukturierte und objektorientierte Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_1.04	2019	414	85141	Einführung in die Medieninformatik	Testat	Testat	Prof. Dr. Iurgel			90	Prüfungsphase		Verschiedene Übungen und Präsentationen
MK_1.04	2019	414	85141	Einführung in die Medieninformatik	Testat	Testat	Prof. Dr. Iurgel			90	Prüfungsphase		Verschiedene Übungen und Präsentationen
MK_1.05	2017	402	10051	Diskrete Mathematik und Logik	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Herr Weber		Prof. Dr. Zimmer	120	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben, keine Kopien oder Ausdrucke
MK_1.06	2019	414	88161	Diskrete Mathematik und Logik	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Herr Weber		Prof. Dr. Zimmer	120	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben, keine Kopien oder Ausdrucke
MK_1.06	2019	414	88161	Diskrete Mathematik und Logik	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Herr Weber		Prof. Dr. Zimmer	120	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben, keine Kopien oder Ausdrucke
MK_2.01	2017	402	10072	Testat: Fortgeschrittene Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		
MK_2.01	2017	402	10071	Fortgeschrittene Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		
MK_2.01	2019	414	88212	Testat: Fortgeschrittene Programmierung	Testat	Testat	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		(am Computer)
MK_2.01	2019	414	88211	Fortgeschrittene Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_2.01	2019	414	88212	Testat: Fortgeschrittene Programmierung	Testat	Testat	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		(am Computer)
MK_2.01	2019	414	88211	Fortgeschrittene Programmierung	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Richter		Prof. Dr. Greveler	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_2.02	2017	402	10062	Testat: Usability Engineering	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Essig				Prüfungsphase		
MK_2.02	2017	402	10061	Usability Engineering	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Essig		Prof. Dr. Nebe		Prüfungsphase		
MK_2.02	2019	414	88222	Testat: Technische Informatik	Testat	Testat	Herr Poppe				Prüfungsphase		
MK_2.02	2019	414	88221	Technische Informatik	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Herr Poppe		Prof. Dr. Nebe	120	Prüfungsphase		Taschenrechner, Handzettel
MK_2.02	2019	414	88222	Testat: Technische Informatik	Testat	Testat	Herr Poppe				Prüfungsphase		
MK_2.02	2019	414	88221	Technische Informatik	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Herr Poppe		Prof. Dr. Nebe	120	Prüfungsphase		Taschenrechner, Handzettel
MK_2.03	2017	402	10091	Algorithmen und Datenstrukturen	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Richter	90	Prüfungsphase		ggf. elektronisch in PC-Pools
MK_2.03	2019	414	88231	Algorithmen und Datenstrukturen	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Richter	90	Prüfungsphase		ggf. elektronisch in PC-Pools
MK_2.03	2019	414	88231	Algorithmen und Datenstrukturen	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Richter	90	Prüfungsphase		ggf. elektronisch in PC-Pools
MK_2.04	2017	402	10111	Medienkonzeption und -gestaltung	Projektarbeit	Projektarbeit	Dr. Mika-Michalski		Prof. Dr. Bök	120	Prüfungsphase		inkl. Fachgespräch, Präsentation, Bericht
MK_2.04	2019	414	85241	Medienkonzeption und -gestaltung	Einzelprüfung	Projektarbeit	Dr. Mika-Michalski		Prof. Dr. Bök	26.07.2024			inkl. Fachgespräch, Präsentation, Bericht
MK_2.04	2019	414	85241	Medienkonzeption und -gestaltung	Einzelprüfung	Projektarbeit	Dr. Mika-Michalski		Prof. Dr. Bök	26.07.2024			inkl. Fachgespräch, Präsentation, Bericht
MK_2.05	2017	402	10112	Testat: Lineare Algebra und Operations Research	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Zimmer		Prof. Dr. Iurgel	60	Prüfungsphase		keine
MK_2.05	2017	402	10111	Lineare Algebra und Operations Research	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Zimmer		Prof. Dr. Iurgel	60	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_2.05	2019	414	88252	Testat: Lineare Algebra und Operations Research	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Zimmer		Prof. Dr. Iurgel	60	Prüfungsphase		keine
MK_2.05	2019	414	88251	Lineare Algebra und Operations Research	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Zimmer		Prof. Dr. Iurgel	60	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_2.05	2019	414	88252	Testat: Lineare Algebra und Operations Research	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Zimmer		Prof. Dr. Iurgel	60	Prüfungsphase		keine
MK_2.05	2019	414	88251	Lineare Algebra und Operations Research	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Zimmer		Prof. Dr. Iurgel	60	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_2.06	2017	402	10121	Projektmanagement und Interkulturelle Kompetenz	Testat	Projektarbeit	Prof. Dr. Reintjes		Prof. Dr. Kahl		22.08.2024		In 2017 Testat I
MK_2.06	2019	414	88261	Projektmanagement	Einzelprüfung	Projektarbeit	Prof. Dr. Reintjes		Prof. Dr. Kahl		22.08.2024		
MK_2.06	2019	414	88261	Projektmanagement	Einzelprüfung	Projektarbeit	Prof. Dr. Reintjes		Prof. Dr. Kahl		22.08.2024		
MK_3.01	2017	402	10131	Datenbanksysteme	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Richter	90	Prüfungsphase		ein beidseitig handschriftlich beschriebenes A4-Blatt
MK_3.01	2019	414	88311	Datenbanksysteme	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Bök	90	Prüfungsphase		Nachklausur, elektronische Klausur in PC-Pools
MK_3.01	2019	414	88311	Datenbanksysteme	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Bök	90	Prüfungsphase		ein beidseitig handschriftlich beschriebenes A4-Blatt
MK_3.01	2019	414	88311	Datenbanksysteme	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Siebenlist		Prof. Dr. Bök	90	Prüfungsphase		Nachklausur, elektronische Klausur in PC-Pools
MK_3.02	2017	402	10141	Betriebssysteme und verteilte Systeme	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Bök		Prof. Dr. Greveler	90	Prüfungsphase		Klausur elektronisch am Computer, Testat muss bestanden sein
MK_3.02	2019	414	88321	Betriebssysteme und verteilte Systeme	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Bök		Prof. Dr. Greveler	90	Prüfungsphase		Klausur elektronisch am Computer, Testat muss bestanden sein
MK_3.02	2019	414	88321	Betriebssysteme und verteilte Systeme	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Bök		Prof. Dr. Greveler	90	Prüfungsphase		1 Seite A4, beidseitig handschriftlich beschrieben
MK_3.03	2017	402	10211	Fortgeschrittene Interaktionstechnologien	Einzelprüfung	Mündliche Prüfung in Präsenz	Dr. Laubach		Prof. Dr. Iurgel	25	Prüfungsphase		keine
MK_3.03	2019	414	85311	Fortgeschrittene Interaktionstechnologien	Einzelprüfung	Mündliche Prüfung in Präsenz	Dr. Laubach	Herr Wiegand	Prof. Dr. Iurgel	25	Prüfungsphase		keine
MK_3.03	2019	414	85311	Fortgeschrittene Interaktionstechnologien	Einzelprüfung	Mündliche Prüfung in Präsenz	Dr. Laubach	Herr Wiegand	Prof. Dr. Iurgel	25	Prüfungsphase		keine
MK_4.01	2017	402	10192	Testat: IT-Sicherheit	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		
MK_4.01	2017	402	10191	IT-Sicherheit	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		A4-Blatt beidseitig handschriftlich beschrieben
MK_4.01	2019	414	88412	Testat: IT-Sicherheit	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		
MK_4.01	2019	414	88411	IT-Sicherheit	geteilte Prüfung nach Prüfungsendung	Klausur in Präsenz	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		A4-Blatt beidseitig handschriftlich beschrieben
MK_4.01	2019	414	88412	Testat: IT-Sicherheit	geteilte Prüfung nach Prüfungsendung	Testat	Prof. Dr. Greveler		Prof. Dr. Richter	90	Prüfungsphase		
MK_4.02	2017	402	10201	Software Engineering	Einzelprüfung	Projektarbeit	Prof. Dr. Richter		Prof. Dr. Greveler		KW 27		
MK_4.02	2019	414	88421	Software Engineering	Einzelprüfung	Projektarbeit	Prof. Dr. Richter		Prof. Dr. Greveler		KW 27		
MK_4.02	2019	414	88421	Software Engineering	Einzelprüfung	Projektarbeit	Prof. Dr. Richter		Prof. Dr. Greveler		KW 27		
MK_5.02	2017	402	10241	Multimediale Technologien	Einzelprüfung	Mündliche Prüfung in Präsenz	Prof. Dr. Iurgel		Dr. Laubach	20	Prüfungsphase		
MK_5.02	2019	414	85431	Digital Media Technologien	Einzelprüfung	Mündliche Prüfung in Präsenz	Prof. Dr. Iurgel		Dr. Laubach	20	Prüfungsphase		
MK_5.02	2019	414	85431	Digital Media Technologien	Einzelprüfung	Mündliche Prüfung in Präsenz	Prof. Dr. Iurgel		Dr. Laubach	20	Prüfungsphase		
MK_5.03	2019	414	88441	Angewandte Statistik (Teil Statistik)	Prüfung mit mehreren Leistungen	Projektarbeit	Frau Lauderbach		Prof. Dr. Zimmer		Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.04	2019	414	88441	Angewandte Statistik (Teil Numerik)	Prüfung mit mehreren Leistungen	Projektarbeit	Prof. Dr. Zimmer		Frau Lauderbach		Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.04	2019	414	88441	Angewandte Statistik (Teil Numerik)	Prüfung mit mehreren Leistungen	Projektarbeit	Frau Lauderbach		Prof. Dr. Zimmer		Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.04	2019	414	88441	Angewandte Statistik (Teil Numerik)	Prüfung mit mehreren Leistungen	Projektarbeit	Frau Lauderbach		Prof. Dr. Zimmer		Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.02	2019	414	88522	Testat: Data Mining und Machine Learning	geteilte Prüfung nach Prüfungsendung	Testat	Herr Darius		Prof. Dr. Zimmer		Prüfungsphase		
MK_5.02	2019	414	88521	Data Mining und Machine Learning	geteilte Prüfung nach Prüfungsendung	Projektarbeit	Herr Darius		Prof. Dr. Zimmer		Prüfungsphase		
MK_5.02	2019	414	88521	Data Mining und Machine Learning	geteilte Prüfung nach Prüfungsendung	Projektarbeit	Herr Darius		Prof. Dr. Zimmer		Prüfungsphase		
MK_5.03	2017	402	10251	Interdisziplinäres Projekt	Einzelprüfung	Projektarbeit	Jewelliger Projektleiter				Prüfungsphase		
MK_5.03	2019	414	80091	Interdisziplinäres Projekt	Einzelprüfung	Projektarbeit	Jewelliger Projektleiter				Prüfungsphase		
MK_5.02	2017	402	106021	Spitelerwicklung	Einzelprüfung	Projektarbeit	Prof. Dr. Essig		Prof. Dr. Iurgel		26.07.2024		einschließlich Präsentation
MK_5.02	2019	414	88761	Spitelerwicklung	Einzelprüfung	Projektarbeit	Prof. Dr. Essig		Prof. Dr. Iurgel		26.07.2024		einschließlich Präsentation
MK_5.02	2019	414	88761	Spitelerwicklung	Einzelprüfung	Projektarbeit	Prof. Dr. Essig		Prof. Dr. Iurgel		26.07.2024		einschließlich Präsentation
MK_5.04	2017	402	106041	3D-Modellierung und Animation	Prüfung mit mehreren Leistungen	Mündliche Prüfung in Präsenz	Herr Dießenbacher		Prof. Dr. Zimmer	45	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.04	2019	414	88781	3D-Modellierung und Animation	Prüfung mit mehreren Leistungen	Mündliche Prüfung in Präsenz	Herr Dießenbacher		Prof. Dr. Zimmer	45	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.04	2019	414	88781	3D-Modellierung und Animation	Prüfung mit mehreren Leistungen	Mündliche Prüfung in Präsenz	Herr Dießenbacher		Prof. Dr. Zimmer	45	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.09	2017	402	106091	Mobile Software Development	Einzelprüfung	Projektarbeit	Prof. Dr. Richter		Prof. Dr. Richter		08.-12.07.2024		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.09	2019	414	88811	Mobile Software Development	Einzelprüfung	Projektarbeit	Prof. Dr. Richter		Prof. Dr. Richter		08.-12.07.2024		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.07	2019	414	88811	Mobile Software Development	Einzelprüfung	Projektarbeit	Prof. Dr. Richter		Prof. Dr. Richter		08.-12.07.2024		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.10	2017	402	106101	Technischer Datenschutz und Mediensicherheit	Einzelprüfung	Projektarbeit	Prof. Dr. Greveler		Prof. Dr. Richter		Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
MK_5.08	2019	414	88821	Technischer Datenschutz und Mediensicherheit	Einzelprüfung	Projektarbeit	Prof. Dr. Greveler		Prof. Dr. Richter		Prüfungsphase		
MK_5.08	2019	414	88821	Technischer Datenschutz und Mediensicherheit	Einzelprüfung	Projektarbeit	Prof. Dr. Greveler		Prof. Dr. Richter		Prüfungsphase		
MK_5.05	2017	402	106051	Innovative Ansätze in der Medieninformatik	Einzelprüfung	Hausarbeit	Herr Borbe		Prof. Dr. Reintjes		09.08.2024		
MK_5.11	2019	414	88851	Innovative Ansätze der Informatik 1: Digitalisierung als rechtliche Herausforderung und Chance	Einzelprüfung	Hausarbeit	Herr Borbe		Prof. Dr. Reintjes		09.08.2024		

BA_7.01	20181	413	10241	Bachelor Workshop I: Data Analysis and Presentation	Certificate	Assignment	Herr Austin			09.05.2024	
BA_7.01	2020	413	84711	Bachelor Workshop I: Data Analysis and Presentation	Certificate	Assignment	Herr Austin			09.05.2024	
BA_7.01	20201	413	84711	Bachelor Workshop I: Data Analysis and Presentation	Certificate	Assignment	Herr Austin			09.05.2024	
BA_7.02	2018	413	10251	Bachelor Workshop II: Scientific Writing	Certificate	Assignment	Prof. Dr. Heun			08.03.2024	All other assessments will be announced by examiner.
BA_7.02	20181	413	10251	Bachelor Workshop II: Scientific Writing	Certificate	Assignment	Prof. Dr. Heun			08.03.2024	All other assessments will be announced by examiner.
BA_7.02	2020	413	84721	Bachelor Workshop II: Scientific Writing	Certificate	Assignment	Prof. Dr. Heun			08.03.2024	All other assessments will be announced by examiner.
BA_7.02	20201	413	84721	Bachelor Workshop II: Scientific Writing	Certificate	Assignment	Prof. Dr. Heun			08.03.2024	All other assessments will be announced by examiner.
BA_7.03	2018	413	10261	Bachelor Workshop III: Advanced Seminar	Certificate	Project work	supervising Prof. BA-Thesis				All other assessments will be announced by examiner.
BA_7.03	20181	413	10261	Bachelor Workshop III: Advanced Seminar	Certificate	Project work	supervising Prof. BA-Thesis				All other assessments will be announced by examiner.
BA_7.03	2020	413	84731	Bachelor Workshop III: Advanced Seminar	Certificate	Project work	supervising Prof. BA-Thesis				All other assessments will be announced by examiner.
BA_7.03	20201	413	84731	Bachelor Workshop III: Advanced Seminar	Certificate	Project work	supervising Prof. BA-Thesis				All other assessments will be announced by examiner.

**Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.
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Examination Offer Faculty Communication and Environment

Study Program: Information and Communication Design, B.A.

Examination period July 2024

Degree programme/ modul code	PO- Version	Stg-Nr. in HS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
ICD 2.01	2013	403	10071	Communication Design Basics 2	Examination in several tasks	Assignment	Prof. Dr. Zielke		Prof. Dr. Stindl		Examination period		All other assessments will be announced by examiner.
ICD 2.01	2020	403	82211	Communication Design Basics 2	Examination in several tasks	Assignment	Prof. Dr. Zielke		Prof. Dr. Stindl		Examination period		All other assessments will be announced by examiner.
ICD 2.02	2013	403	10081	Fundamentals of Typography	Single examination	Project work	Prof. Dr. Stindl		Prof. Dr. Petri		25.07.2024		
ICD 2.02	2020	403	82221	Fundamentals of Typography	Single examination	Project work	Prof. Dr. Stindl		Prof. Dr. Petri		25.07.2024		
ICD 2.03	2013	403	10091	Drawing 2	Single examination	Project work	Herr Steinmetzler		Prof. Dr. Zielke		19.07.2024		
ICD 2.03	2020	403	82231	Drawing 2	Single examination	Project work	Herr Steinmetzler		Prof. Dr. Zielke		19.07.2024		
ICD 2.04	2013	403	10101	Photography 2	Examination in several tasks	Project work	Frau Jonak		Prof. Dr. Zielke		01.07.2024		All other assessments will be announced by examiner.
ICD 2.04	2020	403	82241	Photography 2	Examination in several tasks	Project work	Frau Jonak		Prof. Dr. Zielke		01.07.2024		All other assessments will be announced by examiner.
ICD 2.05.1	2013	403	10111	Design Technologies: Printing Technologies	Single examination	Project work	Frau Poppe				28. und 31.05.2024		
ICD 2.05.2	2013	403	10112	Design Technologies: Bookbinding	Certificate	Project work	Frau Linde				16.07.2024		
ICD 2.05.1	2020	403	82251	Media Production 1: Printing Technologies	Single examination	Project work	Frau Poppe				28. und 31.05.2024		
ICD 2.05.2	2020	403	82252	Media Production 1: Workshop Bookbinding	Certificate	Project work	Frau Linde				16.07.2024		
ICD 2.06	2020	403	82261	Design Methods	Single examination	Project work	Frau Hartwig				26.07.2024		
ICD 4.01.1	2020	403	82411	Media Production 3: Sound & Motion	Certificate	Project work	Herr Hölscher				Examination period		All other assessments will be announced by examiner.
ICD 4.01.2	2020	403	82412	Media Production 3: Prototyping & Code	Certificate	Project work	Frau Lena Weber				1		All other assessments will be announced by examiner.
ICD 4.02	2013	403	10201	Design Theory	Examination in several tasks	Project work	Frau Gehrmann-Becker		Prof. Dr. Petri		Examination period		All other assessments will be announced by examiner.
ICD 4.02	2020	403	82421	Design Theory	Examination in several tasks	Project work	Frau Gehrmann-Becker		Prof. Dr. Petri		Examination period		All other assessments will be announced by examiner.
ICD 5.01	2013	403	10231	Media Theory	Single examination	Written examination on campus	Prof. Dr. Petri		Prof. Dr. Lugert	60	Examination period	Paper-dictionary, handwritten DINA4 paper (written on both sides)	All other assessments will be announced by examiner.
ICD W.01	2013	403	10131	Design Project 1	Examination in several tasks	Project work	Prof. Dr. Zielke		Prof. Dr. Stindl		26.07.2024		All other assessments will be announced by examiner.
ICD W.01	2020	403	82751	Design Project	Examination in several tasks	Project work	Prof. Dr. Zielke		Prof. Dr. Stindl		26.07.2024		All other assessments will be announced by examiner.
ICD W.01	2013	403	10141	Design Project 2	Single examination	Project work	Prof. Dr. Stindl		Prof. Dr. Petri		26.07.2024		
ICD W.01	2020	403	82761	Design Project	Single examination	Project work	Prof. Dr. Stindl		Prof. Dr. Petri		26.07.2024		
ICD W.01	2013	403	10171	Design Project 3	Examination in several tasks	Project work	Prof. Dr. Markwald		Prof. Dr. Stindl		26.07.2024		All other assessments will be announced by examiner.
ICD W.01	2020	403	82771	Design Project	Examination in several tasks	Project work	Prof. Dr. Markwald		Prof. Dr. Stindl		26.07.2024		All other assessments will be announced by examiner.
ICD W.01	2013	403	10181	Design Project 4	Examination in several tasks	Project work	Prof. Dr. Markwald		Prof. Dr. Stindl		26.07.2024		All other assessments will be announced by examiner.
ICD W.01	2020	403	82781	Design Project	Examination in several tasks	Project work	Prof. Dr. Markwald		Prof. Dr. Stindl		26.07.2024		All other assessments will be announced by examiner.
ICD W.01	2013	403	10211	Design Project 5	Single examination	Project work	NN				26.07.2024		For registration purposes only.
ICD W.01	2020	403	82791	Design Project	Single examination	Project work	NN				26.07.2024		For registration purposes only.
ICD W.01	2013	403	10221	Design Project 6	Single examination	Project work	NN				26.07.2024		For registration purposes only.
ICD W.01	2020	403	82801	Design Project	Single examination	Project work	NN				26.07.2024		For registration purposes only.
ICD 7.05	2013	403	10271	Plenum	Certificate	Project work	supervising Prof. BA-thesis						For registration purposes only.
ICD 7.04	2020	403	82731	Plenum	Certificate	Project work	supervising Prof. BA-thesis						For registration purposes only.

**Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.
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Examination Offer Faculty Communication and Environment
Study Program: Communication and Information Engineering, B.Sc. / Infotronic Systems Engineering, B.Sc.
Examination period July 2024

Degree programme/ module code	PO- Version	Stg-Nr. in HS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
CI_1.03	2014	406	10031	Fundamentals of Digital Technologies	Single examination	Written examination on campus	Prof. Dr. Strumpen		Prof. Dr. Ressel	90	Examination period	none	
CI_2.08	2020	416	83251	Computer Architecture	Single examination	Written examination on campus	Prof. Dr. Strumpen		Prof. Dr. Ressel	90	Examination period	none	
CI_1.04	2014	406	10041	Laboratory: Digital Technologies and Computer Science	Certificate		Prof. Dr. Ressel						
CI_2.03	2014	406	10081	Laboratory: Electrical Engineering	Certificate		Prof. Dr. Ressel	Frau Yazici					
CI_1.08	2020	416	83141	Laboratory: Analog and Digital Engineering	Certificate		Prof. Dr. Ressel	Frau Yazici					
CI_1.09	2020	416	83151	Scientific Programming	Examination in several tasks	Written examination on campus	Prof. Dr. Zimmer		Prof. Dr. Becker	60	Examination period	none	incl. Project Paper and Professional Talk
CI_2.03	2014	406	10091	Object Oriented Programming	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	90	Examination period	non-programmable calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
CI_2.03	2020	416	83211	Object Oriented Programming	Examination in several tasks	Written examination on campus	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel	60	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	All other assessments will be announced by examiner.
CI_2.04	2014	406	10101	Computer Networks	Single examination	Written examination on campus	Prof. Dr. Böb		Prof. Dr. Greveler	90	Examination period	DIN A4 page, double-sided, handwritten	exam at computer
CI_2.04	2020	416	83221	Computer Networks	Single examination	Written examination on campus	Prof. Dr. Böb		Prof. Dr. Greveler	90	Examination period	DIN A4 page, double-sided, handwritten	exam at computer
CI_2.05	2014	406	10111	Linear Algebra and Graph Theory	Single examination	Written examination on campus	Prof. Dr. Kalkhoff		Prof. Dr. Zimmer	90	Examination period	paper dictionary	
CI_2.05	2020	416	83231	Linear Algebra and Graph Theory	Single examination	Written examination on campus	Prof. Dr. Kalkhoff		Prof. Dr. Zimmer	90	Examination period	paper dictionary	
CI_2.06	2014	406	10121	Project Management & Intercultural Competences	Certificate	Project work	Frau Lauderbach		Prof. Dr. Bruckmann		Examination period		project plan, final presentation and report
CI_3.01	2014	406	10131	Fundamentals of Electrical Engineering: Electrical Networks & Semiconductors	Single examination	Written examination on campus	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel	90	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
CI_2.07	2020	416	83241	Fundamentals of Electrical Engineering: Electrical Networks & Semiconductors	Single examination	Written examination on campus	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel	90	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
CI_3.04	2014	406	10161	Programming: Distributed Systems	Examination in several tasks	Written examination on campus	Prof. Dr. Große-Kampmann	Herr Weber	Prof. Dr. Ressel	60	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	All other assessments will be announced by examiner.
CI_4.03	2020	416	83421	Programming: Distributed Systems	Examination in several tasks	Written examination on campus	Prof. Dr. Große-Kampmann	Herr Weber	Prof. Dr. Ressel	60	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	All other assessments will be announced by examiner.
CI_3.09	2020	416	83661	Data Science	Single examination	Written examination on campus	Herr Darius		Prof. Dr. Zimmer	90	Examination period	calculator (not connectable to internet), any material in paper form	
CI_3.06	2014	406	10181	Higher Mathematics	Single examination	Written examination on campus	Herr Weber		Prof. Dr. Becker	90	Examination period	paper-dictionary, own notes - A4 front and back, handwritten, no copies or printouts	
CI_3.06	2020	416	83331	Higher Mathematics	Single examination	Written examination on campus	Herr Weber		Prof. Dr. Becker	90	Examination period	paper-dictionary, own notes - A4 front and back, handwritten, no copies or printouts	
CI_3.07	2020	416	83341	Software Engineering	Single examination	Written examination on campus	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel	90	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
CI_4.03	2014	406	10211	Software Engineering	Single examination	Written examination on campus	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel	90	Examination period	calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
CI_4.01	2014	406	10191	Analog and Digital Signal Processing	Single examination	Written examination on campus	Prof. Dr. Strumpen		Prof. Dr. Ressel	120	Examination period	non-programmable calculator	
CI_4.01	2020	416	83411	Analog and Digital Signal Processing	Single examination	Written examination on campus	Prof. Dr. Strumpen		Prof. Dr. Zimmer	120	Examination period	non-programmable calculator	
CI_4.02	2014	406	10201	Identification and Automation	Single examination	Written examination on campus	Prof. Dr. Ressel		Prof. Dr. Schürholz	90	Examination period	calculator (not connectable to a wireless network, no additional literature etc. installed), paper-based dictionary, set square, pens.	
CI_5.03	2014	406	10241	Interdisciplinary Project	Single examination	Project work	respective project manager						
CI_5.03	2020	416	80001	Interdisciplinary Project	Single examination	Project work	respective project manager						
CI_W.01	2014	406	103011	Ambient Intelligent Systems	Single examination	Project work	Prof. Dr. Ressel	Prof. Dr. Essig	Prof. Dr. Zimmer		25.06.2024		
CI_W.01	2020	416	83751	Ambient Intelligent Systems	Single examination	Project work	Prof. Dr. Ressel	Prof. Dr. Essig	Prof. Dr. Zimmer		25.06.2024		
CI_W.05	2014	406	10451	Advanced Modelling and Simulation	Examination in several tasks	Term paper	Dr. Meisner		Prof. Dr. Zimmer		17.06.2024		Project work and term paper
CI_W.05	2020	416	83771	Advanced Modelling and Simulation	Examination in several tasks	Term paper	Dr. Meisner		Prof. Dr. Zimmer		17.06.2024		Project work and term paper
CI_W.07	2020	416	83791	Parallel Programming	Single examination	Oral examination on campus	Prof. Dr. Strumpen	tdt		30	Examination period		
CI_W.08	2020	416	83801	Innovative Technologies	Single examination	Project work	Prof. Dr. Essig				10.08.2024		
CI_W.11	2020	416	84831	Drone Technology and Application	Single examination	Project work	Prof. Dr. Becker				31.08.2024		
CI_K.01	2020	416	83841	Project Management	Certificate	Project work	Herr Borbe	Frau Rasche			Examination period		final presentation and report
CI_K.02	2020	416	83851	Foreign Language	Certificate								
CI_7.01	2014	406	80011	Bachelor Workshop I: Research Methods	Certificate	Assignment	Prof. Dr. Bilgen-Heinecke	Prof. Dr. Hansen					
CI_7.01	2020	416	83711	Bachelor Workshop I: Research Methods	Certificate	Assignment	Prof. Dr. Bilgen-Heinecke	Prof. Dr. Hansen					
CI_7.02	2014	406	80021	Bachelor Workshop II: Scientific Writing	Certificate	Term paper	Prof. Dr. Tiedemann						
CI_7.02	2020	416	83721	Bachelor Workshop II: Scientific Writing	Certificate	Term paper	Prof. Dr. Tiedemann						
CI_7.03	2014	406	80031	Bachelor Workshop III: Colloquium / Advanced Seminar	Certificate		supervising Prof. BA-thesis						
CI_7.03	2020	416	83731	Bachelor Workshop III: Colloquium / Advanced Seminar	Certificate		supervising Prof. BA-thesis						

**Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.
Please note that examinations will only take place if the situation and legal circumstances permits.**

Examination Offer Faculty Communication and Environment

Study Program: Mobility and Logistics, B.Sc.
Examination period July 2024

Degree programme/ modul code	PO-Version	Stg-Nr. in HIS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
ML_1.02	2013	404	10021	Fundamentals of Logistics	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Wappler	60	Examination period	calculator (not connected to internet), paper dictionary, ruler/set square	
ML_1.02	2021	404	86121	Fundamentals of Logistics	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Wappler	60	Examination period	calculator (not connected to internet), paper dictionary, ruler/set square	
ML_2.01	2013	404	10071	Technical Logistic Systems	Single examination	Written examination on campus	Prof. Dr. Bruckmann		Prof. Dr. Schürholz	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than two A4 papers (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
ML_2.01	2021	404	86211	Technical Logistic Systems	Single examination	Written examination on campus	Prof. Dr. Bruckmann		Prof. Dr. Schürholz	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than two A4 papers (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
ML_2.02	2013	404	10081	Planning Logistics Systems & Processes	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Bruckmann	90	Examination period	non-programmable calculator, paper dictionary	
ML_2.02	2021	404	86221	Planning Logistics Systems & Processes	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Bruckmann	90	Examination period	non-programmable calculator, paper dictionary	
ML_3.06	2013	404	10181	Statistics	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Kalhoff	90	Examination period	non-programmable calculator, paper dictionary	
ML_2.03	2021	404	86231	Statistics	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Kalhoff	90	Examination period	non-programmable calculator, paper dictionary	
ML_2.04	2013	404	10101	Object Oriented Programming	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	90	Examination period	non-programmable calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
ML_2.04	2021	404	86241	Object Oriented Programming	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	90	Examination period	non-programmable calculator (not connected to internet), paper dictionary, own notes of not more than one A4 page (handwritten on both sides)	
ML_2.05	2013	404	10111	Linear Algebra and Graph Theory	Single examination	Written examination on campus	Prof. Dr. Kalhoff		Prof. Dr. Schürholz	90	Examination period	paper dictionary	
ML_2.05	2021	404	86251	Linear Algebra and Graph Theory	Single examination	Written examination on campus	Prof. Dr. Kalhoff		Prof. Dr. Schürholz	90	Examination period	paper dictionary	
ML_2.06	2013	404	10121	Project Management and Intercultural Competence	Certificate	Project work	Frau Lauderbach		Prof. Dr. Bruckmann	90	Examination period		project plan, final presentation and report
ML_2.06	2021	404	86261	Project Management	Certificate	Project work	Frau Lauderbach		Prof. Dr. Bruckmann	90	Examination period		project plan, final presentation and report
ML_3.01	2013	404	10131	Accounting	Single examination	Written examination on campus	Prof. Dr. Ruhwedel		Prof. Dr. Hagemann	90	Examination period	non-programmable calculator, formulaary	
ML_4.01	2013	404	10191	Controlling	Single examination	Written examination on campus	Prof. Dr. Ruhwedel		Prof. Dr. Kalhoff	90	Examination period	non-programmable calculator, paper dictionary	
ML_3.02	2013	404	10141	Production Logistics	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	90	Examination period	calculator (not connected to internet), paper dictionary	
ML_3.02	2021	404	86321	Production Logistics	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	90	Examination period	calculator (not connected to internet), paper dictionary	
ML_4.01	2021	404	86411	Logistics and Traffic Infrastructures	Single examination	Written examination on campus	Prof. Dr. Bruckmann		Prof. Dr. Schürholz	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than two A4 papers (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	
ML_4.02	2013	404	10201	Supply Chain Management	Single examination	Written examination on campus	Prof. Dr. Wappler		Prof. Dr. Schürholz	90	Examination period	bilingual paper-dictionary, calculator (not connectable to a wireless network, no additional literature installed)	
ML_4.02	2021	404	86421	Supply Chain Management	Single examination	Written examination on campus	Prof. Dr. Wappler		Prof. Dr. Schürholz	90	Examination period	bilingual paper-dictionary, calculator (not connectable to a wireless network, no additional literature installed)	
ML_4.03	2013	404	10211	Identification and Automation	Single examination	Written examination on campus	Prof. Dr. Reszel		Prof. Dr. Schürholz	90	Examination period	calculator (not connectable to a wireless network, no additional literature etc. installed), paper-based dictionary, set square, pens	
ML_4.03	2021	404	86431	Identification and Automation	Single examination	Written examination on campus	Prof. Dr. Reszel		Prof. Dr. Schürholz	90	Examination period	calculator (not connectable to a wireless network, no additional literature etc. installed), paper-based dictionary, set square, pens	
ML_4.04	2013	404	10221	Business Information Systems	Certificate	Written examination on campus	Herr Iggenhorst			60	Examination period	own notes of one A4 page hand-written on both sides	
ML_4.04	2021	404	86441	Business Information Systems	Certificate	Written examination on campus	Herr Iggenhorst			60	Examination period	own notes of one A4 page hand-written on both sides	
ML_5.03	2013	404	10251	Interdisciplinary Project	Single examination	Project work	respective project manager						
ML_5.03	2021	404	80091	Interdisciplinary Project	Single examination	Project work	respective project manager						
ML_W.01	2013	404	102611	Logistic Simulation	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	60	Examination period	non-programmable calculator, paper dictionary	
ML_W.01	2021	404	86751	Logistic Simulation	Single examination	Written examination on campus	Prof. Dr. Schürholz		Prof. Dr. Schwind	60	Examination period	non-programmable calculator, paper dictionary	
ML_W.02	2013	404	102621	Lean Management	Single examination	Project work	Prof. Dr. Wappler	Frau Rasche	Prof. Dr. Bruckmann		30.06.2024		Report, professional talk 11.07.2024
ML_W.02	2021	404	86761	Lean Management	Single examination	Project work	Prof. Dr. Wappler	Frau Rasche	Prof. Dr. Bruckmann		30.06.2024		Report, professional talk 11.07.2024
ML_W.03	2013	404	102631	Harbour and Airport Logistics	Single examination	Written examination on campus	Prof. Dr. Bruckmann	Herr Maaß	Prof. Dr. Wappler	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam	
ML_W.03	2021	404	86771	Harbour and Airport Logistics	Single examination	Written examination on campus	Prof. Dr. Bruckmann	Herr Maaß	Prof. Dr. Wappler	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam	
ML_W.05	2013	404	102651	Strategic Management and Business Planning	Examination in several tasks	Written examination on campus	Prof. Dr. Bruckmann	Herr Duri	Prof. Dr. Wappler	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than two A4 papers (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	All other assessments will be announced by examiner.
ML_W.05	2021	404	86791	Strategic Management and Business Planning	Examination in several tasks	Written examination on campus	Prof. Dr. Bruckmann	Herr Duri	Prof. Dr. Wappler	90	Examination period	calculator (not connectable to a wireless network, no additional literature installed), own notes of not more than two A4 papers (written or printed on both sides), set square, pens, bilingual paper-dictionary - the own notes have to be handed in at the end of the exam !!!	All other assessments will be announced by examiner.
ML_W.06	2013	404	102661	Quality and Risk Management	Single examination	Written examination on campus	Prof. Dr. Kalhoff		Prof. Dr. Schürholz	90	Examination period	paper dictionary, university-calculator	
ML_W.06	2021	404	86801	Quality and Risk Management	Single examination	Written examination on campus	Prof. Dr. Kalhoff		Prof. Dr. Schürholz	90	Examination period	paper dictionary, university-calculator	
ML_W.07	2013	404	102671	Ambient Intelligent Systems	Single examination	Project work	Prof. Dr. Reszel	Prof. Dr. Essig	Prof. Dr. Zimmer		28.06.2024		
ML_W.07	2021	404	86811	Ambient Intelligent Systems	Single examination	Project work	Prof. Dr. Reszel	Prof. Dr. Essig	Prof. Dr. Zimmer		28.06.2024		
ML_7.01	2013	404	80011	Workshop I: Research Methods	Certificate	Project work	Frau Rasche						
ML_7.01	2021	404	86711	Workshop I: Research Methods	Certificate	Project work	Frau Rasche						
ML_7.02	2013	404	80021	Workshop II: Scientific Writing	Certificate	Assignment	Herr Austin						Deadlines: 31 May and 21 June
ML_7.02	2021	404	86721	Workshop II: Scientific Writing	Certificate	Assignment	Herr Austin						Deadlines: 31 May and 21 June
ML_7.03	2013	404	80031	Workshop III: Advanced Seminar	Certificate	Term paper	supervising Prof. BA-thesis						
ML_7.03	2021	404	86731	Workshop III: Advanced Seminar	Certificate	Term paper	supervising Prof. BA-thesis						

Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.

Prüfungsangebot Fakultät Kommunikation und Umwelt
Studiengang: Psychologie (Arbeits- und Organisationspsychologie), B.Sc.
 Prüfungsphase Juli 2024

alte Modul-Nr	PO-Version	Stg-Nr. in HS	Prüfungs-Nummer	Name des Moduls	Prüfungstyp	Art der Leistung / Art der Hauptleistung	1. Prüfer	2. Prüfer	2. Prüfer bei Drittversuch	Dauer/min	Prüfungstermin/Termin Hauptprüfung	Hilfsmittel	Zusätzliche Informationen
PS_2.01	2013	408	10071	Methodenlehre (Testkonstruktion und Experimentalpsychologie)	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Wild-Wall		Herr Pfeifer	90	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.01	2019	408	87211	Methodenlehre (Testkonstruktion und Experimentalpsychologie)	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Wild-Wall		Herr Pfeifer	90	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.02	2013	408	10081	Sozialpsychologie (Interaktion und Gruppe)	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Gerber		Prof. Dr. Marquardt	120	Prüfungsphase	keine	im PC-Pool
PS_2.02	2019	408	87221	Sozialpsychologie (Interaktion und Gruppe)	Einzelprüfung	Klausur in Präsenz	Prof. Dr. Gerber		Prof. Dr. Marquardt	120	Prüfungsphase	keine	im PC-Pool
PS_2.03	2013	408	10091	Statistik (Inferenzstatistik und multivariate Verfahren)	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Wild-Wall		Herr Pfeifer	90	Prüfungsphase	Taschenrechner, Formelsammlung, Verteilungstabellen (auf beiden dürfen Anmerkungen sein)	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.03	2019	408	87231	Statistik (Inferenzstatistik und multivariate Verfahren)	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Wild-Wall		Herr Pfeifer	90	Prüfungsphase	Taschenrechner, Formelsammlung, Verteilungstabellen (auf beiden dürfen Anmerkungen sein)	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.04	2013	408	10101	Empirisches Projektseminar (aus Allgemeine Psychologie oder Sozialpsychologie)	Prüfung mit mehreren Leistungen	Projektarbeit	Frau Brandenburg	Frau Schürmann			11.07.2024		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.04	2019	408	87241	Empirisches Projektseminar (aus Allgemeine Psychologie oder Sozialpsychologie)	Prüfung mit mehreren Leistungen	Projektarbeit	Frau Brandenburg	Frau Schürmann			11.07.2024		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.05	2013	408	10111	Allgemeine Psychologie 2 (Motivations-, Emotions- und Lernpsychologie)	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Hauck		Prof. Dr. Wild-Wall	60	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.05	2019	408	87251	Allgemeine Psychologie 2 (Motivations-, Emotions- und Lernpsychologie)	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Hauck		Prof. Dr. Wild-Wall	60	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_2.06	2013	408	10121	Projektmanagement und interkulturelle Kompetenz	Testat	Projektarbeit	Frau da Silva		Prof. Dr. Hauck		10.07.2024		incl. Teambesicht
PS_2.06	2019	408	87261	Projektmanagement und interkulturelle Kompetenz	Testat	Projektarbeit	Frau da Silva		Prof. Dr. Hauck		10.07.2024		incl. Teambesicht
PS_4.01	2013	408	10191	Arbeits- und Organisationspsychologie	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Marquardt		Prof. Dr. Hartung	60	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_4.01	2019	408	87411	Arbeits- und Organisationspsychologie	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Marquardt		Prof. Dr. Hartung	60	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_4.02	2013	408	10201	Personal- und Organisationspsychologie	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Frau Iwan-Schmitt	Frau Ehlich	Prof. Dr. Hauck	60	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_4.02	2019	408	87421	Personal- und Organisationspsychologie	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Frau Iwan-Schmitt	Frau Ehlich	Prof. Dr. Hauck	60	Prüfungsphase	keine	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_4.03	2013	408	10211	Psychologische Diagnostik	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Hartung		Prof. Dr. Wild-Wall	60	Prüfungsphase	Taschenrechner	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_4.03	2019	408	87431	Psychologische Diagnostik	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Hartung		Prof. Dr. Wild-Wall	60	Prüfungsphase	Taschenrechner	Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_4.04	2013	408	10221	Recht	Einzelprüfung	Klausur in Präsenz	Frau Pütz		Frau Brandenburg	90	Prüfungsphase	Gesetzestexte (Die Gesetzbücher dürfen mit Post-It's versehen werden um die Gesetze schneller auffinden zu können.)	
PS_4.04	2019	408	87441	Recht	Einzelprüfung	Klausur in Präsenz	Frau Pütz		Frau Brandenburg	90	Prüfungsphase	Gesetzestexte (Die Gesetzbücher dürfen mit Post-It's versehen werden um die Gesetze schneller auffinden zu können.)	
PS_W.01	2019	408	87751	Eignungsdiagnostik und Personalauswahl	Prüfung mit mehreren Leistungen	Klausur in Präsenz	Prof. Dr. Hartung		Prof. Dr. Hauck	60	Prüfungsphase		Alle weiteren zu erbringenden Leistungen werden vom Prüfer bekanntgegeben.
PS_W.02	2013	408	10262	Wirtschaftsethik und Moralpsychologie	Testat	Projektarbeit	Prof. Dr. Marquardt		Prof. Dr. Hartung		07.07.2024		
PS_W.02	2019	408	87761	Wirtschaftsethik und Moralpsychologie	Testat	Projektarbeit	Prof. Dr. Marquardt		Prof. Dr. Hartung		07.07.2024		
PS_W.03	2013	408	102631	Demographischer Wandel in der Arbeitswelt	Einzelprüfung	Hausarbeit	Frau Leve		Prof. Dr. Wild-Wall		20.08.2024		
PS_W.03	2019	408	87771	Demographischer Wandel in der Arbeitswelt	Einzelprüfung	Hausarbeit	Frau Leve		Prof. Dr. Wild-Wall		20.08.2024		
PS_W.04	2019	408	87781	Fremdsprache (Sommersemester)									
PS_W.04	2013	408	102641	Organisationale Sicherheits- und Gesundheitspsychologie	Einzelprüfung	Projektarbeit	Prof. Dr. Marquardt		Prof. Dr. Wild-Wall		07.07.2024		inkl. Präsentation und Fachgespräch
PS_W.04	2019	408	87791	Organisationale Sicherheits- und Gesundheitspsychologie	Einzelprüfung	Projektarbeit	Prof. Dr. Marquardt		Prof. Dr. Wild-Wall		07.07.2024		inkl. Präsentation und Fachgespräch
PS_W.05	2013	408	102651	Führung von Mitarbeitern	Einzelprüfung	Hausarbeit	Herr Thommes		Prof. Dr. Marquardt		26.07.2024	keine	
PS_W.06	2019	408	87801	Führung von Mitarbeitern	Einzelprüfung	Hausarbeit	Herr Thommes		Prof. Dr. Marquardt		26.07.2024	keine	

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Examination Offer Faculty Communication and Environment
Study Program: International Management and Psychology, M.Sc.
 Examination period July 2024

Degree programme/ modul code	PO- Version	Stg-Nr. in HS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
M-IMP_1.01	2020	412	96111	Economic Behaviour	Single examination	Term paper	Herr Austin		Prof. Dr. Niechoj		Examination period		(incl. presentation)
M-IMP_1.02	2020	412	96121	Human Factors and Organizational Performance	Examination in several tasks	Written examination on campus	Prof. Dr. Marquardt		Prof. Dr. Hauck	60	Examination period	paper dictionary	All other assessments will be announced by examiner
M-IMP_1.03	2020	412	96131	Diversity and Change Management	Examination in several tasks	Written examination on campus	Prof. Dr. Scheible		Prof. Dr. Hauck	60	Examination period	paper dictionary	All other assessments will be announced by examiner
M-IMP_1.04	2020	412	96141	Leadership and Psychological Assessment	Examination in several tasks	Written examination on campus	Prof. Dr. Hartung		Prof. Dr. Scheible	60	Examination period	paper dictionary	All other assessments will be announced by examiner
M-IMP_1.05	2020	412	96151	Educational and Organisational Media	Examination in several tasks	Project work	Prof. Dr. Hauck		Prof. Dr. Marquardt		26.07.2024		All other assessments will be announced by examiner
M-IMP_1.06	2020	412	96161	Advanced Methods	Examination in several tasks	Written examination on campus	Prof. Dr. Heun		Prof. Dr. Wild-Wall	60	Examination period	paper dictionary	All other assessments will be announced by examiner
M-IMP_2.01	2020	412	96211	Applied Social Psychology	Single examination	Written examination on campus	Herr Sascha Becker		Prof. Dr. Marquardt	60	Examination period	none	
M-IMP_2.04	2020	412	96241	Business Ethics, Moral Behaviour and Social Responsibility	Single examination	Project work	Prof. Dr. Hegemann		Prof. Dr. Marquardt		28.07.2024		(incl. presentation)

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Examination Offer Faculty Communication and Environment

Study Program: Information Engineering and Computer Science M.Sc.

Examination period July 2024

Degree programme/ module code	PO- Version	Stg-Nr. in HIS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
M-IE_1.01	2014	409	10011	System Simulation	Single examination	Project work	Prof. Dr. Schwind		Prof. Dr. Zimmer		16.08.2024		(incl. presentation)
M-IE_1.01	2021	409	95111	System Simulation	Single examination	Project work	Prof. Dr. Schwind		Prof. Dr. Zimmer		16.08.2024		(incl. presentation)
M-IE_1.02	2014	409	10021	Data Analysis/Statistics	Single examination	Written examination on campus	Herr Darius		Prof. Dr. Zimmer	90	Examination period	non-programmable calculator, any material / information on paper	
M-IE_1.02	2021	409	95121	Data Analysis & Information Engineering	Examination in several tasks	Project work	Herr Darius	Prof. Dr. Schwind	Prof. Dr. Zimmer		31.08.2024		All other assessments will be announced by examiner.
M-IE_1.03	2014	409	10031	Scientific and Technical Communication	Examination in several tasks	Assignment	Prof. Dr. Gerber		Prof. Dr. Schwind		08.07.2024		All other assessments will be announced by examiner.
M-IE_1.03	2021	409	95131	Scientific and Technical Communication	Examination in several tasks	Assignment	Prof. Dr. Gerber		Prof. Dr. Schwind		08.07.2024		All other assessments will be announced by examiner.
M-IE_1.04	2014	409	10041	Applied Research Project A	Single examination	Project work	Prof. Dr. Kahl	Herr Wiegand	Prof. Dr. Zimmer		04.07.2024		
M-IE_1.04	2021	409	95141	Applied Research Project A	Single examination	Project work	Prof. Dr. Kahl	Herr Wiegand	Prof. Dr. Zimmer		04.07.2024		
M-IE_CS.01	2014	409	101011	Communication System Security	Single examination	Project work	Prof. Dr. Greveler		Prof. Dr. Bök		Examination period		
M-IE_CS.01	2021	409	95311	Advanced System Security	Single examination	Project work	Prof. Dr. Greveler		Prof. Dr. Bök		Examination period		
M-IE_CS.02	2014	409	101111	Mobile and Internet Computing	Single examination	Project work	Prof. Dr. Bök		Prof. Dr. Richter		12.07.2024		All other assessments will be announced by examiner.
M-IE_CS.02	2021	409	95321	Mobile and Internet Computing	Single examination	Project work	Prof. Dr. Bök		Prof. Dr. Richter		12.07.2024		All other assessments will be announced by examiner.
M-IE_CS.03	2014	409	101211	Advanced Software Engineering	Examination in several tasks	Project work	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel		12.07.2024		All other assessments will be announced by examiner.
M-IE_CS.03	2021	409	95331	Advanced Software Engineering	Examination in several tasks	Project work	Prof. Dr. Große-Kampmann		Prof. Dr. Ressel		12.07.2024		All other assessments will be announced by examiner.
M-IE_EA.01	2014	409	101311	Environmental Analysis, Impact and Risk	Single examination	Project work	Prof. Dr. Buder		Prof. Dr. Zimmer		29.07.2024		
M-IE_EA.01	2021	409	95411	Environmental Analysis, Impact and Risk	Single examination	Project work	Prof. Dr. Buder		Prof. Dr. Zimmer		29.07.2024		
M-IE_EA.03	2014	409	101511	Data Procurement and Data Processing in Technical and Ecological Ecosystem Management	Single examination	Assignment	Prof. Dr. Hansen		Prof. Dr. Schwind		30.08.2024		A presentation of the study and participation in the discussions in class is required
M-IE_EA.03	2021	409	95431	Data Procurement and Data Processing in Technical and Ecological Ecosystem Management	Single examination	Assignment	Prof. Dr. Hansen		Prof. Dr. Schwind		30.08.2024		A presentation of the study and participation in the discussions in class is required
M-IE_LG.01	2014	409	101611	Modelling of Large External Networks	Single examination	Written examination on campus	Prof. Dr. Bruckmann		Prof. Dr. Schwind	30+60	Examination period	part 1 (30 min) - calculator (not connectable to a wireless network, no additional literature installed), set square, pens, bilingual paper-dictionary part 2 (60 min) - calculator (not connectable to a wireless network, no additional literature installed), set square, pens, bilingual paper-dictionary, own lecture notes (only hand written)	
M-IE_LG.01	2021	409	95511	Logistics Networks Modelling	Single examination	Written examination on campus	Prof. Dr. Bruckmann		Prof. Dr. Schwind	30+60	Examination period	part 1 (30 min) - calculator (not connectable to a wireless network, no additional literature installed), set square, pens, bilingual paper-dictionary, own lecture notes (only hand written)	
M-IE_LG.02	2014	409	101711	Basic Methods of Advanced Logistic Control	Examination in several tasks	Written examination on campus	Prof. Dr. Schwind		Prof. Dr. Bruckmann	90	Examination period	paper dictionary, calculator (not connectable to a wireless network, no additional literature installed)	All other assessments will be announced by examiner.
M-IE_LG.02	2021	409	95521	Advanced Logistics Control	Examination in several tasks	Written examination on campus	Prof. Dr. Schwind		Prof. Dr. Bruckmann	90	Examination period	paper dictionary, calculator (not connectable to a wireless network, no additional literature installed)	All other assessments will be announced by examiner.
M-IE_CP.02	2021	409	95621	Real-Time Embedded Systems	Single examination	Project work	Prof. Dr. Becker		Prof. Dr. Essig		31.08.2024		incl. presentation
M-IE_CP.03	2014	409	102111	Real-Time Embedded Systems	Single examination	Project work	Prof. Dr. Becker		Prof. Dr. Essig		31.08.2024		incl. presentation
M-IE_AI.01	2021	409	95711	Artificial Intelligence and Its Application	Single examination	Assignment	Prof. Dr. Ressel		Prof. Dr. Essig		09.08.2024		
M-IE_AI.02	2021	409	95721	Machine Learning	Single examination	Project work	Herr Sarmiento Castrillón		Prof. Dr. Ressel		31.08.2024		

Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.

Please note that examinations will only take place if the situation and legal circumstances permits.

Examination Offer Faculty Communication and Environment

Study Program: Digital Media / Design and Interaction, M.A.

Examination period July 2024

Degree programme/ modul code	PO- Version	Stg-Nr. in HS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
M-DI_1.01	2020	415	94121	Design and Interaction Project 1	Examination in several tasks	Project work	Prof. Dr. Zielke	Prof. Dr. Markwald	Prof. Dr. Petri		Examination period		All other assessments will be announced by examiner.
M-DM_1.02	2017	411	10201	Interactive Systems	Single examination	Project work	Prof. Dr. Essig		Prof. Dr. Iurjel		30.08.2024		(incl. regular exercises)
M-DI_1.04	2020	415	94151	Human-Computer Interaction	Single examination	Project work	Prof. Dr. Essig		Prof. Dr. Iurjel		30.08.2024		
M-DI_1.02	2020	415	94131	Workshop Orientation	Certificate	Project work	Prof. Dr. Iurjel	Prof. Dr. Stindl			Examination period		
M-DI_1.03	2020	415	94141	Advanced Design	Examination in several tasks	Project work	Prof. Dr. Markwald		Prof. Dr. Zielke		26.07.2024		All other assessments will be announced by examiner.
M-DI_1.05	2020	415	94161	Creative Computing	Single examination	Oral examination on campus	Prof. Dr. Iurjel		Dr. Laubach	20	Examination period	learning diary	on the basis of learning diary
M-DM_2.04.1	2017	411	101011	Elective: Human Factors Design	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		
M-UE_1.01 / M-DI	2020	415	94311	Elective: Human Factors Design / User Experience Design	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		
M-DI_2.01	2020	415	94211	Design and Interaction Project 2	Single examination	Project work	Prof. Dr. Iurjel	Prof. Dr. Petri	Prof. Dr. Zielke		15.07.2024		
M-DM_2.04.2	2017	411	101021	Elective: Psychology	Single examination	Oral examination online	Prof. Dr. Essig	Dr. Krause	Prof. Dr. Nebe	45 per group	Examination period		
M-UE_1.02 / M-DI	2020	415	94321	Elective: Psychology / Psychology for UX Practitioners	Single examination	Oral examination online	Prof. Dr. Essig	Dr. Krause	Prof. Dr. Nebe	45 per group	Examination period		
M-UE_1.03 / M-DM	2020	415	94341	Elective: Scientific and Technical Communication	Examination in several tasks	Assignment	Prof. Dr. Gerber		Prof. Dr. Schwind		08.07.2024		All other assessments will be announced by examiner.

**Prüfungen werden unter dem Vorbehalt der Durchführbarkeit und der Rechtmäßigkeit angekündigt.
Please note that examinations will only take place if the situation and legal circumstances permits.**

Examination Offer Faculty Communication and Environment
Study Program: Usability Engineering, M.Sc.
 Examination period July 2024

Degree programme/ modul code	PO- Version	Sq-Nr. in HS	Examination number	Name of module	Type of examination	Type of assessment / of main assessment	1st examiner	2nd examiner	2nd examiner 3rd attempt	Duration/m ins	Exam date/Exam date main examination	Permitted materials	Additional information
M-UE 01	2021	410	97111	User Experience Design	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		
M-UE 02	2011	410	10021	Psychology	Single examination	Oral examination online	Prof. Dr. Essig	Dr. Krause	Prof. Dr. Nebe	45 per group	Examination period		
M-UE 02	2021	410	97121	Psychology for UX Practitioners	Single examination	Oral examination online	Prof. Dr. Essig	Dr. Krause	Prof. Dr. Nebe	45 per group	Examination period		
M-UE 04	2021	410	97141	Current Topics and Developments in HCI I	Single examination	Project work	Prof. Dr. Essig		Prof. Dr. Nebe		30.08.2024		
M-UE 05	2011	410	10051	Strategic Usability Engineering	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		
M-UE 05	2021	410	97151	Strategic Usability Engineering	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		
M-UE 06	2011	410	10061	Applied Research Project A	Single examination	Project work	Prof. Dr. Essig	Herr Feyrer	Prof. Dr. Nebe		30.08.2024		
M-UE 06	2021	410	97161	Applied Research Project A	Single examination	Project work	Prof. Dr. Essig	Herr Feyrer	Prof. Dr. Nebe		30.08.2024		
M-UE 07	2011	410	10071	Usability Consulting	Single examination	Project work	Herr Stengel		Prof. Dr. Essig		19.07.2024		
M-UE 07	2021	410	97211	UX Project Management	Single examination	Term paper	Herr Stengel		Prof. Dr. Essig		19.07.2024		
M-UE 08	2011	410	10081	Advanced Human Interface Design	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		10.08.2024		
M-UE 08	2021	410	97221	Digital Fabrication for Human-Interface Design	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		10.08.2024		
M-UE 09	2011	410	10091	Innovation Management	Single examination	Project work	Frau Betz		Prof. Dr. Nebe		15.07.2024		
M-UE 09	2021	410	97231	Innovation and Design Thinking	Single examination	Project work	Frau Betz		Prof. Dr. Nebe		15.07.2024		
M-UE 10	2021	410	97241	Current Topics and Developments in HCI II	Single examination	Project work	Prof. Dr. Essig		Prof. Dr. Nebe		30.08.2024		
M-UE 11	2021	410	97251	Applied Interaction Design	Single examination	Project work	Herr Haase		Prof. Dr. Essig		Examination period		
M-UE 12	2011	410	10121	Applied Research Project B	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		
M-UE 12	2021	410	97261	Applied Research Project B	Single examination	Project work	Prof. Dr. Nebe		Prof. Dr. Essig		Examination period		