

Stand: 12.12.2023

Module / Modules	VAK-Nr. /	Lehrende/r / Lecturer	WT	Prüfungsdatum / Examination Date	Art / (Type)	Bemerkung / Note
Antennas and Propagation (MPO 2020)	01-ET-MA-Ant(a)-V	Prof. Schneider	Mo	19.02.2024	Klausur (written)	
Applied Mathematical Methods and Data Analysis	01-01-03-AMMDA-V	Prof. Vrekousis	Mo	19.02.2024	Klausur (written)	
Architectures and Design Methodologies of Integrated Digital Systems	01-ET-MA-DIDS(a)-V	Prof. Garcia-Ortiz	Di	20.02.2024	Klausur (written)	
Atmospheric Chemistry Modeling: Part 1 (Theory)	01-01-03-AICM1(a)-V	Prof. Vrekousis			mdl. (oral)	
Atmospheric Physics	01-01-03-AtPhy-V	Prof. Bösch	Fr	23.02.2024	Klausur (written)	
Atmospheric Spectroscopy	01-01-03-AtSp-V	Prof. Notholt			Klausur (written) / mdl. (oral)	
Biogeochemistry	01-01-03-BGC-V	Dr. Ladstätter- Weißemayer			mdl./ Klausur (oral / written)	
BioMEMS	01-ET-MA-BiM-V 01-ET-MA-MiD-V	Prof. Vellekoop	Di	26.03.2024	Klausur (written)	
Channel Coding (MPO 2020)	01-ET-MA-CCod(a)-V 01-ET-MA-CCod1-V	Dr. Wübben	Di	27.02.2024	Klausur (written)	
Climate System I	01-01-03-CliS1-V	Prof. Kanzow	Mi	06.03.2024	Klausur (written)	
Communication Networks for Space	01-29-03-CNSp-V	Dr. Könsgen	Do	15.02.2024	eKlausur	
Communication Technologies for Space	01-ET-MA-ComT-V	Dr. Bockelmann	Di	12.03.2024	Klausur (written)	
Control Theory I / Regelungstheorie I	01-ET-MA-CTh1(a)-V	Prof. Michels	Mo	04.03.2024	Klausur (written)	
Digital Image Processing	01-01-03-DIP-V	Dr. Melsheimer/ Dr. Spreen			Klausur (written) / mdl. (oral)	
Digital Technology / Digitaltechnik	01-ET-MA-DiTe(a)-V	Prof. Garcia-Ortiz	Mo	11.03.2024	Klausur (written)	
Dynamics 1	01-ET-MA-Dyn1-V	Prof. Jung	Di	05.03.2024	mdl. (oral)	
Engineering Ethics	01-29-03-EngE-V	I. Meyenborg			Hausarbeit	
Fascination Space	01-29-03-RingSp-V	Prof. Ladstätter				
Geodesy and Gravity	01-29-03-GG-V	Prof. Lämmerzahl		nach Vereinh. / by arrangement	mdl. (oral)	
Integrated Circuits / Integrierte Schaltungen	01-ET-MA-InS(a)-V	Prof. Paul	Mo	18.03.2024	Klausur (written)	
Machine Learning for Swarm Exploration	01-29-03-ML-V	D. Shutin			mdl. (oral)	Veranstaltung nur im WiSe!
On-Board Data Handling	04-M30-CEM-SFI-1	Dr. Dannemann			mdl. (oral)	kein Angebot
Remote Sensing of the Ocean and Cryosphere	01-29-03-RSOC-V	Prof. Haas Dr. Spreen I. Stendaro			Bericht (report)	
RF Frontend Devices and Circuits	01-ET-MA-RFC(a)-V	Prof. Schneider	Mo	04.12.2023	Klausur (written)	An- und Abmeldung: 05.10.-27.11.2023
Science and Exploration Missions	01-29-03-SEM-V	Prof. Lämmerzahl			Klausur (written)	
Sensors and Measurement System	01-ET-MA-SAMS(a)-V	Prof. Lüsse	Fr	08.03.2024	Klausur (written)	
Space Electronics	01-29-03-SpEI-V	Prof. Garcia-Ortiz	Do	14.03.2024	Klausur (written)	
Space Lab	01-29-03-LSPA-V	Dr. Richter Prof. Garcia-Ortiz Prof. Paul Prof. Dekorsy Prof. Förster Prof. Burrows Prof. Notholt Prof. Rhein		Termine auf Anfrage	mdl. (oral)	vorgezogener Termin - Anmeldeschluss: 10.11.2023 regulärer Termin - Anmeldeschluss: 10.01.2024
The Global Navigation Satellite System	01-29-03-GNSS-V	Dr. Philipp			Klausur (written)	
Wireless Communications	01-ET-MA-Wcom(a)-V	Prof. Dekorsy	Mi	13.03.2024	Klausur (written)	