Study course	Semester	Module code	Name of course	Type	Lecturer So Se 22	Time	Room	Further Information
MSE	1	none	Onboarding freshers	extracurricular, voluntary	Mrs. E. Buksmann / student tutors	Friday 16:00 -17:30	https://hsrw.info/22tb or on campus 08 EG 005	https://hsrw.info/sgftb
MSE	2	2001	Applied Mathematics	Lecture	Prof. Dr. Megill	asynchronous	online	further information on moodle
MSE	2	2001	Applied Mathematics	Exercise	Dr. Camps	Thursday 12:00 - 14:00 Friday 14:00 - 16:00 biweekly	06 02 004	further information on moodle
MSE	2	2001	Applied Mathematics	Exercise	Dr. Camps	Monday 16:00 - 18:00 Friday 14:00 - 16:00 biweekly	06 02 004	further information on moodle
MSE	2	2001	Applied Mathematics	Exercise	Mrs. Neh	Thursday 14:00 - 16:00 biweekly Friday 10:00 - 12:00	05 02 027 08 EG 005	further information on moodle
MSE	2	2009	Advanced Strength of Materials	Lecture	Prof. Dr. Ostergaard	Wednesday 10:00 - 12:00	01 EG 004	further information on moodle
MSE	2	2009	Advanced Strength of Materials	Exercise	Prof. Dr. Ostergaard	Wednesday 12:00 - 14:00	08 01 004	further information on moodle
MSE	2	2012	Advanced Programming	Lecture	Prof. Dr. Krauledat	Tuesday 10:00 - 12:00	01 EG 010	further information on moodle
MSE	2	2012	Advanced Programming	Practical Training	Prof. Dr. Krauledat Prof. Dr. Krauledat / Mrs. Wolff	Tuesday 12:00 - 14:00 Thursday 08:00 - 10:00	08 EG 006 09 01 020 / 08 EG 006	further information on moodle
MSE	2	2304	Analog Electronics	Lecture	Prof. Dr.-Ing. Gehnen	Monday 08:00 - 10:00	01 01 002	further information on moodle
MSE	2	2304	Analog Electronics	Exercise	Prof. Dr.-Ing. Gehnen	Monday 12:00 - 14:00	01 EG 005	2 groups biweekly
MSE	2	2304	Analog Electronics	Practical Training	Prof. Dr. Hartanto / Mr. Kremer	Tuesday 14:00 - 17:00	05 EG 008	further information on moodle
MSE	2	2701	Engineering Drawing and Design	Lecture	Prof. Dr.-Ing. Danjou	Monday 10:00 - 12:00	2A EG 015	further information on moodle
MSE	2	2701	Engineering Drawing and Design	Exercise/Practical Training	Mr. Schlösser	Thursday 16:00 - 18:00 1st group Friday 12:00 - 14:00 2nd group	09 01 020	grouping by moodle
MSE	2	2706	Manufacturing Technology	Lecture	Prof. Dr.-Ing. Klein	Thursday 10:00 - 12:00 Friday 08:00 - 10:00 biweekly kick off 25.03.22	01 EG 010	further information on moodle
MSE	2	2706	Manufacturing Technology	Exercise	Prof. Dr.-Ing. Klein / Mr. Schröer	Monday 14:00 - 16:00	5A EG 002	1st group MSE biweekly kick off 04.04.22 (A-week) 2nd group MSE biweekly kick off 28.03.22 (B-week)
MSE	4	2002	Numerical Mathematics	Lecture	Dr. Camps	Wednesday 12:00 - 14:00 Thursday 14:00 - 16:00 biweekly	01 01 002	further information on moodle
MSE	4	2002	Numerical Mathematics	Exercise	Dr. Camps	Thursday 14:00 - 16:00 1st group biweekly Friday 10:00 - 12:00 2nd group biweekly	5A EG 001 5A EG 002	further information on moodle
MSE	4	2303	Digital Electronics (Focus Field Applied Mechatronics EL Focus)	Lecture	Prof. Dr. Hartanto	Tuesday 12:00 - 14:00	05 02 027	further information on moodle
MSE	4	2303	Digital Electronics (Focus Field Applied Mechatronics EL Focus)	Exercise	Prof. Dr. Hartanto	Wednesday 10:00 - 12:00 biweekly kick off 23.03.22	08 EG 005	further information on moodle
MSE	4	2303	Digital Electronics (Focus Field Applied Mechatronics EL Focus)	Practical Training	Prof. Dr. Hartanto / Mr. Kremer	Wednesday 09:00 - 12:00 biweekly kick off 30.03.22	05 01 022	further information on moodle
MSE	4	2311	Embbeded Systems	Lecture	Prof. Dr. Stamm	Monday 12:00 - 14:00	01 02 005	further information on moodle
MSE	4	2311	Embbeded Systems	Practical Training	Prof. Dr. Stamm / Mr. Grunenberg	Thursday 10:00 - 14:00	05 01 026	2 groups biweekly
MSE	4	2710	Fluid Mechanics (Focus Field Simulation in Mechatronics)	Lecture	Prof. Dr.-Ing. Gebel	Monday 08:00 - 10:00	01 EG 010	further information on moodle

MSE	4	2710	Fluid Mechanics (Focus Field Simulation in Mechatronics)	Exercise	Prof. Dr.-Ing. Gebel	Wednesday 10:00 - 12:00	08 01 004	further information on moodle
MSE	4	2710	Fluid Mechanics (Focus Field Simulation in Mechatronics)	Practical Training	Prof. Dr.-Ing. Gebel / Dr. Mockus	only Saturday 02.07.2022 09:00 - 17:00	05 EG 029 / 05 01 017 / 05 01 028 / 05 02 027	further information on moodle
MSE	4	2723	Biomimetic Science (Focus Field Bionics)	Lecture	Prof. Dr. Chambers	Friday 12:00 - 14:00	06 02 004	further information on moodle
MSE	4	2723	Biomimetic Science (Focus Field Bionics)	Exercise	Prof. Dr. Chambers / Mr. Grichnik	Friday 14:00 - 18:00	09 EG 012	further information on moodle
MSE	4	2724	Zoological Physics (Focus Field Bionics)	Lecture	Prof. Dr. Megill	Monday 08:00 - 10:00	08 EG 005	further information on moodle
MSE	4	2724	Zoological Physics (Focus Field Bionics)	Practical Training	Prof. Dr. Megill / Mr. Grichnik	Monday 14:00 - 16:00	09 EG 012	further information on moodle
MSE	4	2902	System Theory and Controls	Lecture	Prof. Dr.-Ing. Nissing	Monday 10:00 - 12:00	01 EG 010	further information on moodle
MSE	4	2902	System Theory and Controls	Exercise	Prof. Dr.-Ing. Nissing	Thursday 08:00 - 10:00 biweekly kick off 24.03.22	08 EG 005	further information on moodle
MSE	4	2902	System Theory and Controls	Practical Training	Mr. Titze	Thursday 08:00 - 10:00 3rd group biweekly kick off 31.03.22 Friday 08:00 - 10:00 1st and 2nd group biweekly	06 02 015	further information on moodle
MSE	4	2904	Modelling and Simulation	Lecture	Prof. Dr.-Ing. Brandt	Tuesday 08:00 - 10:00	5A EG 001	further information on moodle
MSE	4	2904	Modelling and Simulation	Practical Training	Prof. Dr.-Ing. Brandt	Tuesday 14:00 - 16:00 Tuesday 16:00 - 18:00	09 01 020	1st group 2nd group
MSE	4	2908	Multibody Dynamics (Focus Field Simulation in Mechatronics)	Lecture	Prof. Dr.-Ing. Brandt	Monday 14:00 - 16:00	01 01 002	further information on moodle
MSE	4	2908	Multibody Dynamics (Focus Field Simulation in Mechatronics)	Exercise	Prof. Dr.-Ing. Brandt	Tuesday 12:00 - 14:00	09 01 020	further information on moodle
MSE	4	2909	Vehicle Technology	Lecture	Prof. Dr.-Ing. Nissing	Monday 14:00 - 16:00	08 01 004	further information on moodle
MSE	4	2909	Vehicle Technology	Exercise/Practical Training	Prof. Dr.-Ing. Nissing	Monday 16:00 - 18:00	08 EG 006	further information on moodle
MSE	4	2912	Optical Systems	Lecture	Prof. Dr. Bastian	Tuesday 16:00 - 18:00	06 01 004	further information on moodle
MSE	4	2912	Optical Systems	Exercise/Practical Training	Prof. Dr. Bastian	Wednesday 14:00 - 16:00	06 01 004	further information on moodle
MSE	5	2015	Group Project	Project	Prof. Dr.-Ing. D. Untiedt (Coordination)	Tuesday 16:00 - 18:00	01 EG 005	further information on moodle