Study course	Semester	Module code	Name of course	Type	Lecturer I WiSe 20/21	Lecturer II WiSe 20/22	Format WiSe 20/21	Day WiSe 20/21	Time WiSe 20/21	Room WS 20/21	Further Information WS 20/21
MSE	1	2000	Introductory Mathematics	Lecture	Prof. Dr. A. Kehrein	Dr. T. Camps	digital	-	-	Moodle	further Information on moodle
MSE	1	2000	Introductory Mathematics	Exercise	Prof. Dr. A. Kehrein	Dr. T. Camps/Ms. A. Neh	digital	Tuesday (Group Prof. Kehrein) Thursday (all Groups) Friday (Groups Ms. Neh/Dr. Camps)	10:00-11:00 12:00-14:00 12:00-13:00	Webex/ Moodle	3 groups; per group weekly digital Live Session grouping and further information on moodle
MSE	1	2008	Statics and Strength of Materials	Lecture	Prof. Dr.-Ing. H. Schütte	0	digital	Monday	08:00-10:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	1	2008	Statics and Strength of Materials	Exercise	Prof. Dr.-Ing. H. Schütte	0	digital	Monday	08:00-10:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	1	2011	Programming	Lecture	Prof. Dr. M. Krauledat	0	digital	Tuesday	12:00-14:00	Webex/ Moodle	weekly digital Live Sessions further information on moodle
MSE	1	2011	Programming	Practical Training	Prof. Dr. M. Krauledat	Prof. Dr. R. Hartanto Dr. T. Camps	digital	Monday (Group 1-3) Wednesday (Group 4)	14:00-16:00 12:00-14:00	Webex/ Moodle	4 groups weekly digital Live Sessions further information on moodle
MSE	1	2013	Business Economics	Lecture	Prof. Dr. D. Berndsen	0	digital	-	-	Moodle	further Information on moodle
MSE	1	2013	Project Management	Lecture	Prof. Dr.-Ing. D. Untiedt	0	digital	Friday	08:00-10:00	Webex/ Moodle	biweekly digital live sessions kick off: 06.11.2020 further information on moodle
MSE	1	2013	Project Management	Practical Training	Mr. C. Berendonk	Mr. M. Schlösser	digital	Thursday (Group 1 &2 Mr. SChlösser) Friday (Group 3 Mrt. Berendonk)	10:00-12:00 08:00-10:00)	Webex/ Moodle	3 groups; per group biweekly live session kick off: 12.11.2020 grouping and further information on moodle
MSE	1	2305	Fundamentals of Electrical Engineering	Lecture	Prof. Dr.-Ing. G. Gehnen	0	digital	Wednesday	08:00-10:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	1	2305	Fundamentals of Electrical Engineering	Exercise	Prof. Dr.-Ing. G. Gehnen	0	digital	Monday	10:00-12:00	Webex/ Moodle	biweekly digital Live Session, kick off: 16.11.2020 further information on moodle
MSE	1	2305	Fundamentals of Electrical Engineering	Practical Training	Prof. Dr.-Ing. G. Gehnen	Mr. F. Kremer	digital	Friday	14:00-16:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	1	2305	Fundamentals of Electrical Engineering	Practical Training	Prof. Dr.-Ing. G. Gehnen	Mr. F. Kremer	digital	Friday	10:00-12:00	Webex/ Moodle	biweekly digital Live Session, kick off: 27.11.2020 further information on moodle
MSE	1	2900	Introduction to Engineering	Lecture	Prof. Dr.-Ing. T. Brandt	Prof. Dr.-Ing. H. Schütte	digital	Monday	12:00-13:00	Webex/ Moodle	weekly Live Session further information on moodle
MSE	1	2900	Introduction to Engineering: Part desriptive Statistics and Reporting	Lecture	Prof. Dr. A. Struck	0	digital	Tuesday	14:00-15:00	Webex/ Moodle	weekly Live Session further information on moodle
MSE	1	2900	Introduction to Engineering: Part Basics of Communication & Selfmanagement	Seminar	Ms. A. Viermann	0	digital	Tuesday Thursday Thursday	15:00-17:00 08:00-10:00 15:00-17:00	Webex/ Moodle	5 groups, Group 1-3 weekly digital Live Session first half of semester, Group 4&5 weekly digital Live Session secondhalf of semester please register by moodle until 30.10.2020 latest
MSE	3	2010	Dynamics	Lecture	Prof. Dr. N. Østergaard	-	digital	Monday	12:00-14:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	3	2010	Dynamics	Exercise	Prof. Dr. N. Østergaard	-	digital	-	12:00-14:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	3	2108	Materials and Testing	Lecture	Prof. Dr.-Ing. R. Sicking	0	digital	Thursday	08:00-10:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	3	2108	Materials and Testing	Exercise	Prof. Dr.-Ing. R. Sicking	0	digital	Tuesday	14:00-16:00	Webex/ Moodle	2 groups, per group biweekly digital Live Session kick off: 10.11.2020 further information on moodle
MSE	3	2108	Materials and Testing	Practical Training	Prof. Dr.-Ing. R. Sicking	Dr. T. Krenzel	digital	Monday Thursday	14:00-16:00 14:00-16:00	Webex/ Moodle	4 groups, per group biweekly digital live Session kick off: 09.10.2020 further information on moodle
MSE	3	2306	Microcontroller	Practical Training	Prof. Dr. I. Volosyak	Mr. T. Grunenberg	on campus	Friday	08:00-10:00 14:00-16:00 17:00-19:00	05 01 026	3 Groups, weekly session on campus, grouping and further information on moodle, please contact lecturer if you can't attend on campus
MSE	3	2306	Microcontroller	Practical Training	Prof. Dr. I. Volosyak	0	0	Saturday, only 07.11 + 14.11.2020	08:00-18:00	05 01 026	please contact lecturer
MSE	3	2306	Microcontroller	Lecture	Prof. Dr. I. Volosyak	0	digital	Tuesday	08:00-10:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	3	2705	Engineering Design	Lecture	Prof. Dr.-Ing. P. Kisters	Mr. K. Schacky	digital	Monday	10:00-12:00	Webex/ Moodle	weekly digital live sessions further Information on moodle
MSE	3	2705	Engineering Design	Exercise	Prof. Dr.-Ing. P. Kisters	Mr. K. Schacky	digital	-	-	Moodle	further Information on moodle
MSE	3	2708	Thermodynamics	Lecture	Prof. Dr.-Ing. J. Gebel	0	digital	-	-	Moodle	further Information on moodle
MSE	3	2708	Thermodynamics	Exercise	Prof. Dr.-Ing. J. Gebel	0	digital	-	-	Moodle	further Information on moodle
MSE	3	2708	Thermodynamics	Practical Training	Prof. Dr.-Ing. J. Gebel	0	digital	-	-	Moodle	further Information on moodle
MSE	3	2901	Drives & Power Electronics	Lecture	Prof. Dr.-Ing. R. Schmetz	-	digital	Thursday	10:00-12:00	Moodle	kick off 05.11.2020 further information on moodle
MSE	3	2901	Drives & Power Electronics	Exercise	Prof. Dr.-Ing. R. Schmetz	-	on campus	Wednesday	10:00-12:00 12:00-14:00	01 01 002	2 groups,kick off: 11.11.2020 grouping and further information on moodle
MSE	3	2901	Drives & Power Electronics	Exercise	Prof. Dr.-Ing. R. Schmetz	Mr. Ö. Egici	on campus	Wednesday	10:00-14:00	09 01 018 09 01 019	only 25.11.2020 and 13.01.2021, please contact lecturer if you can't attend on campus

MSE	5	2014	Cross Cultural Management	Exercise	Ms. A. Viermann	0	digital	Friday	09:00-12:00	Webex/ Moodle	weekly digital Live Session please register by moodle until 30.10.2020 latest
MSE	5	2014	Cross Cultural Management	Lecture	Ms. A. Viermann	0	digital	Friday	09:00-12:00	Webex/ Moodle	weekly digital Live Session please register by moodle until 30.10.2020 latest
MSE	5	2014	Creativity	Lecture	Mr. D. Ziegler	0	digital	Wednsday Thursday	10:00-12:00 08:00-10:00	Webex/ Moodle	2 groups, weekly digital Live Session please register by moodle until 30.10.2020 latest
MSE	5	2014	Creativity	Exercise	Mr. D. Ziegler	0	digital	Wednsday Thursday	10:00-12:00 08:00-10:00	Webex/ Moodle	2 groups, weekly digital Live Session please register by moodle until 30.10.2020 latest
MSE	5	2015	Group Project	Project	Prof. Dr.-Ing. D. Untiedt (Coordination)	Mr. C. Berendonk (Coordination)	digital	Tuesday	15:00-17:00	Webex/ Moodle	weekly digital live session please register by moodle until 23.10.2020 latest
MSE	5	2308	Signal Transmission (Focus Field Applied Mechatronics EL focus)	Lecture	Dr. E. Goldschmidt	0	digital	Thursday	14:00-16:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2308	Signal Transmission (Focus Field Applied Mechatronics EL focus)	Exercise	Dr. E. Goldschmidt	0	digital	Thursday	14:00-16:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2308	Signal Transmission (Focus Field Applied Mechatronics EL focus)	Practical Training	Mr. F. Kremer	0	digital	Tuesday	12:00-13:00	Webex/ Moodle	weekly digital Live Session kick off: 10.11.2020 further information on moodle
MSE	5	2309	Object oriented Programming (Focus Field Simulation in Mechatronics)	Practical Training	Prof. Dr. R. Hartanto	0	digital	Monday	12:00-14:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2309	Object oriented Programming (Focus Field Simulation in Mechatronics)	Lecture	Prof. Dr. R. Hartanto	0	digital	Tuesday	13:00-15:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2310	Signal Processing & Measurement Technology	Lecture	-	-	-	-	-	-	-
MSE	5	2310	Signal Processing & Measurement Technology	Exercise	-	-	-	-	-	-	-
MSE	5	2310	Signal Processing & Measurement Technology	Practical Training	-	-	-	-	-	-	-
MSE	5	2314	Practical Electronics (Focus Field Applied Mechatronics EL Focus)	Lecture	Prof. Dr. A. Stamm	0	digital	Monday	10:00-12:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2314	Practical Electronics (Focus Field Applied Mechatronics EL Focus)	Exercise	Prof. Dr. A. Stamm	0	digital	Wednesday	08:00-10:00	Webex/ Moodle	biweekly digital Live Session kick off: 04.11.2020 further information on moodle
MSE	5	2314	Practical Electronics (Focus Field Applied Mechatronics EL Focus)	Practical Training	Prof. Dr. A. Stamm	Mr. F. Kremer	digital/on campus	Wednesday	08:00-10:00	Webex/Moodle 05 EG 008	biweekly digital live session and some blocks on campus, kick off 11.11.2020. further information on moodle please contact lecturer if you can't attend on campus
MSE	5	2717	Mobile Hydraulics (Focus Field Applied Mechatronics ME Focus)	Practical Training	Prof. Dr.-Ing. R. Schmetz	Mr. Ö. Egici	on campus	Thursday	16:00-18:00	09 01 018	kick off: 12.11.2020 grouping and further information on moodle, please contact lecturer if you can't attend on campus
MSE	5	2717	Mobile Hydraulics (Focus Field Applied Mechatronics ME Focus)	Lecture	Prof. Dr.-Ing. R. Schmetz	0	digital	Monday	14:00-16:00	Moodle	Kick off 09.11.2020 further information on moodle
MSE	5	2717	Mobile Hydraulics (Focus Field Applied Mechatronics ME Focus)	Exercise	Prof. Dr.-Ing. R. Schmetz	0	digital	Monday	16:00-18:00	Moodle	biweekly kick off: 09.11.2020 further information on moodle
MSE	5	2903	Controls	Lecture	Prof. Dr.-Ing. D. Nissing	0	digital	-	-	Moodle	further Information on moodle
MSE	5	2903	Controls	Exercise	Prof. Dr.-Ing. D. Nissing	Mr. M. Titze	digital	-	-	Moodle	further Information on moodle
MSE	5	2903	Controls	Practical Training	Mr. A. Viswanathan	0	digital	Tuesday	08:00-10:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2903	Controls	Practical Training	Mr. M. Titze	0	digital	Tuesday	10:00-12:00	Moodle	2 groups, per group biweekly digital Live Session, further information on moodle
MSE	5	2905	Finite Element Method (Focus Field Simulation in Mechatronics)	Lecture	Prof. Dr.-Ing. H. Schütte	0	digital	Thursday	10:00-14:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2905	Finite Element Method (Focus Field Simulation in Mechatronics)	Exercise	Prof. Dr.-Ing. H. Schütte	0	digital	Thursday	10:00-14:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2907	Sensors & Actuator Networks	Lecture	Mr. C. Budelmann	0	digital	Friday	12:00-14:00	Webex/Moodle	digital live Sessions only: 13.11./27.11./11.12./08.01./15.01./22.01./29.01. further information on moodle
MSE	5	2907	Sensors & Actuator Networks	Exercise	Mr. C. Budelmann	0	digital	Friday	12:00-14:00	Webex/Moodle	digital live Sessions only: 13.11./27.11./11.12./08.01./15.01./22.01./29.01. further information on moodle
MSE	5	2907	Sensors & Actuator Networks	Practical Training	Mr. C. Budelmann	0	digital	Friday	12:00-14:00	Webex/Moodle	digital live Sessions only: 13.11./27.11./11.12./08.01./15.01./22.01./29.01. further information on moodle
MSE	5	2910	Robotics (Focus Field Applied Mechatronics ME Focus)	Lecture	Prof. Dr.-Ing. T. Brandt	0	digital	Tuesday	12:00-13:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	5	2910	Robotics (Focus Field Applied Mechatronics ME Focus)	Exercise	Prof. Dr.-Ing. T. Brandt	0	digital	Tuesday	12:00-13:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	7	2510	Technology and Innovation Management	Lecture	Prof. Dr.-Ing. D. Untiedt	0	digital	Tuesday	12:00-14:00	Webex/ Moodle	weekly digital Live Session further information on moodle
MSE	7	2510	Technology and Innovation Management	Practical Training	Prof. Dr.-Ing. D. Untiedt	Mr. L. Schröer	digital	Monday Friday	16:00-18:00 12:00-14:00	Webex/ Moodle	2 groups, per group weekly digital Live Session grouping and further information on moodle
MSE	7	2512	Entrepreneurship	Practical Training	Mr. C. Berendonk	0	digital	Monday	14:00-16:00	Webex/ Moodle	weekly digital Live Session further information on moodle

MSE	7	2911	Introduction to Scientific Methods in Mechatronics_Attestation	2911	Ms. K. Karminski	0	digital	Tuesday	17:00-19:00	Webex/Moodle	digital live Sessions KICK OFF: 03.11.2020