

Study course	Semester	Module code	Name of course	Type	Lecturer	Day/Time	Room	Further Information
M_B	SS	3302	General Management	Lecture	Prof. Dr.-Ing. Untiedt	Wednesday 08:00 - 10:00	01 01 006	further information on moodle
M_B	SS	3302	General Management	Practical Training	Prof. Dr.-Ing. Untiedt / Mr. Berendonk	Wednesday 10:00 - 12:00	13 02 007	further information on moodle
M_B	SS	3402	Principles of Software Development (Focus Field Robotics)	Lecture	Prof, Dr. Hartanto	Tuesday 10:00 - 12:00	01 EG 004	further information on moodle
M_B	SS	3402	Principles of Software Development (Focus Field Robotics)	Practical Training	Prof, Dr. Hartanto	Tuesday 12:00 - 14:00 biweekly kick off 28.03.23	08 EG 006	further information on moodle
M_B	SS	3403	Materials Selection and Simulation (Focus Field Materials)	Lecture	Prof. Dr.-Ing. Schütte	Tuesday 08:00 - 10:00	08 EG 006	further information on moodle
M_B	SS	3403	Materials Selection and Simulation (Focus Field Materials)	Practical Training	Prof. Dr.-Ing. Schütte	Tuesday 12:00 - 14:00 biweekly kick off 21.03.23	08 EG 006	further information on moodle
M_B	SS	3407	Computational Multibody Dynamics (Focus Field Robotics)	Lecture / Practical Training	Prof. Dr.-Ing. Brandt	Thursday 09:00 - 12:00	09 01 022	further information on moodle
M_B	SS	3600	Principles of Bionics	Lecture	Prof. Dr. Chambers	Friday 12:00 - 14:00	09 01 019	further information on moodle
M_B	SS	3600	Principles of Bionics	Practical Training	Prof. Dr. Chambers	Friday 14:00 - 16:00 biweekly kick off 31.03.23	09 EG 012	further information on moodle
M_B	SS	3603	Human Machine Interaction (Focus Field Robotics)	Lecture	Prof. Dr.-Ing. Volosyak	Tuesday 14:00 - 16:00	05 02 027	further information on moodle
M_B	SS	3603	Human Machine Interaction (Focus Field Robotics)	Practical Training	Prof. Dr.-Ing. Volosyak / Mr. Grichnik	Tuesday 16:00 - 18:00	05 01 017 / 05 01 013	further information on moodle
M_B	SS	3606	Physics of Agent Behaviour (Focus Field Robotics)	Lecture	Prof. Dr. Megill	Friday 10:00 - 12:00	16 EG 015	further information on moodle
M_B	SS	3606	Physics of Agent Behaviour (Focus Field Robotics)	Practical Training	Prof. Dr. Megill / Mr. Grichnik	Friday 08:00 - 10:00 biweekly kick off 07.04.23	09 EG 012	further information on moodle
M_B	SS	3609	Advanced Chemistry of Materials (Focus Field Materials)	Lecture	Prof. Dr. Fahmi	Tuesday 10:00 - 12:00	16 EG 015	further information on moodle
M_B	SS	3609	Advanced Chemistry of Materials (Focus Field Materials)	Practical Training	Prof. Dr. Fahmi	Tuesday 12:00 - 14:00 biweekly kick off 28.03.23	16 EG 015	further information on moodle
M_B	SS	3611	Bioplastics (Focus Field Materials)	Lecture	Prof. Dr. Heß	Thursday 08:00 - 10:00	01 02 003	further information on moodle
M_B	SS	3611	Bioplastics (Focus Field Materials)	Practical Training	Prof. Dr. Heß	Thursday 10:00 - 12:00 biweekly kick off 30.03.23	05 03 023	further information on moodle
M_B	SS	3613	Biomimetic Engineering Materials (Focus Field Materials)	Lecture	Prof. Dr. Fahmi	Thursday 12:00 - 14:00	2A EG 002	further information on moodle
M_B	SS	3613	Biomimetic Engineering Materials (Focus Field Materials)	Practical Training	Prof. Dr. Fahmi	Thursday 14:00 - 16:00 biweekly kick off 23.03.23	05 02 017	further information on moodle
M_B	SS	3614	Biological Systems	Lecture	Prof. Dr. Chambers	Friday 16:00 - 18:00	05 02 027	further information on moodle
M_B	SS	3614	Biological Systems	Practical Training	Prof. Dr. Chambers	Friday 14:00 - 16:00 biweekly kick off 07.04.23	05 02 027	further information on moodle
M_B	SS	3618	Plant Biomimetics	Lecture / Practical Training	Prof. Dr. Koch	Thursday 09:00 - 12:00	12 EG 010	further information on moodle

M_B	SS	3619	Biological Transformation	Lecture	Prof. Dr. Megill	Thursday 14:00 - 16:00	08 01 004	further information on moodle
M_B	SS	3619	Biological Transformation	Exercise	Prof. Dr. Megill / Mr. Grichnik	Thursday 16:00 - 18:00 biweekly kick off 30.03.23	09 EG 012	further information on moodle
M_B		none	Onboarding freshers	extracurricular, voluntary	Ms. E. Buksmann / student tutors	Friday 16:00 -17:30 A weeks: online; B: on campus	online https://hsrw.info/23tb or on campus 08 EG 005	https://hsrw.info/sgftb