

Study course	Semester	Module code	Name of course	Type	Lecturer WiSe 21/22	Format WiSe 20/21	Day/Time WS 21/22	Further Information WS 21/22
SCB	5	SCB_20.1	Sustainability in Science and Industry & Corporate Social Responsibility	Lecture	Prof. A. Gerber	digital	Wednesday 08:00 - 12:00	further information on moodle/webex
SCB	5	SCB_20.1	Sustainability in Science and Industry & Corporate Social Responsibility	Exercise	Prof. A. Gerber	digital	Wednesday 08:00 - 12:00	further information on moodle/webex
SCB	5	SCB_20.2	Communicating Ethical, Legal, and Social Issues in Science (ELSI)	Exercise	Prof. A. Gerber	digital	Wednesday 12:00 - 14:00	further information on moodle/webex
SCB	5	SCB_20.2	Communicating Ethical, Legal, and Social Issues in Science (ELSI)	Lecture	Mrs. Theissen (LB)	digital	Wednesday 12:00 - 14:00	further information on moodle/webex
SCB	5	SCB_21	Communication Project II (Focus: Engineering)	Project	Prof. Dr. A. von Bubnoff / Dr. M. Bolouri	digital	Tuesday 14:00 - 16:00	further information on moodle/webex
SCB	5	SCB_22.1	Bionics of Surfaces	Lecture	Prof. Dr. N. Shirtcliffe	digital		further information on moodle/webex
SCB	5	SCB_22.1	Bionics of Surfaces	Practical Training	Prof. Dr. N. Shirtcliffe	digital		further information on moodle/webex
SCB	5	SCB_22.2	Ecology of Materials	Lecture	Prof. Dr. N. Shirtcliffe	digital		further information on moodle/webex
SCB	5	SCB_EC_C6	Technology Assessment & Corporate Foresight, Storytelling & Science Fiction	Lecture	Prof. A. Gerber	digital	Thursday 08:00 - 12:00	further information on moodle/webex
SCB	5	SCB_EC_C6	Technology Assessment & Corporate Foresight, Storytelling & Science Fiction	Exercise	Prof. A. Gerber	digital	Thursday 08:00 - 12:00	further information on moodle/webex
SCB	5	SCB_EC_C7	Communicating Social Science and Humanities	Exercise	Prof. Dr. A. von Bubnoff	digital	Friday 10:00 - 13:00	further information on moodle/webex
SCB	5	SCB_EC_C8	Intercultural Communication	Exercise	Mrs. A. Viermann	digital	Monday 09:00 - 12:00	further information on moodle/webex
SCB	5	SCB_EC_S3	Natural History and Bionic Inspiration	Exercise	Prof. Dr. L. Chambers / Mrs. M. Dytkowicz	digital	Friday 14:00 - 17:00	further information on moodle/webex
SCB	5	SCB_EC_S6	Ecology and Conservation	Lecture	Prof. Dr. L. Chambers	digital	Friday 10:00 - 12:00	further information on moodle/webex
SCB	5	SCB_EC_S6	Ecology and Conservation	Exercise	Mrs. M. Dytkowicz	digital	Friday 12:00 - 14:00	further information on moodle/webex
SCB	5	SCB_EC_S9	Biothermodynamics and Architecture	Exercise	Prof. Dr. L. Chambers	digital	Thursday 14:00 - 16:00 biweekly kick off 07.10.21	further information on moodle/webex
SCB	5	SCB_EC_S7	Fundamentals of Electrical Engineering	Lecture	Prof. Dr.-Ing. G. Gehnen	digital	Tuesday 08:00 - 10:00	further information on moodle/webex