

SCHEDULE
ENVIRONMENTAL MANAGEMENT AND SUSTAINABLE ENERGY (6 EMSE),
2nd YEAR, 1ST SEMESTER, Academic year 2023-2024

H/D	Monday	Tuesday	Wednesday	Thursday	Friday
12-14			Scientific research	Week 5, 12⁰⁰-18⁰⁰ Research planning and project management Seminar (onsite), room CH5C Prof.dr.eng. Irina Volf Week 14, 12⁰⁰-14⁰⁰	Week 5, 10⁰⁰-16⁰⁰ Research planning and project management Seminar (onsite), room CH6C Prof.dr.eng. Irina Volf
				Week 6, 12⁰⁰-18⁰⁰ Eco-labelling, Seminar, room CH5C Lecturer dr. Adela Buburuzan Week 13, 14⁰⁰-16⁰⁰	Week 6, 10⁰⁰-16⁰⁰ Eco-labelling, Seminar, room CH6C Lecturer dr. Adela Buburuzan
14-16	Research planning and project management, lecture (online, MS Teams platform), weeks 1-7, Prof.dr.eng. Irina Volf	Eco-labelling, lecture (online, MS Teams platform) even week Lecturer dr. Adela Buburuzan	Sustainable consumption and integrated product policies, lecture (onsite), room CH4C Assoc.Prof.dr. George Bârjoveanu	Week 7, 12⁰⁰-18⁰⁰ Sustainable consumption and integrated product policies, Project, room CH5C Assoc.Prof.dr. George Bârjoveanu Week 14, 14⁰⁰-16⁰⁰	Week 7, 10⁰⁰-16⁰⁰ Sustainable consumption and integrated product policies, Project, room CH6C Assoc.Prof.dr. George Bârjoveanu
				Weeks 8,9, 12⁰⁰-18⁰⁰ Industrial and ecological risk management, Seminar, room CH5C Lecturer dr. Camelia Bețianu	Weeks 8,9, 10⁰⁰-16⁰⁰ Industrial and ecological risk management, Seminar, room CH6C Lecturer dr. Camelia Bețianu Week 14, 12⁰⁰-16⁰⁰
16-18	Life cycle assessment, lecture (weeks 1-7, online, MS Teams platform); weeks 8-14 (onsite, room CH5C) Assoc.Prof.dr. George Bârjoveanu	Industrial and ecological risk management, lecture (online, MS Teams platform), even week Lecturer dr. Camelia Bețianu	Scientific research	Weeks 10,11, 12⁰⁰-18⁰⁰ Life cycle assessment, Project, room CH5C Assoc.Prof.dr. George Bârjoveanu	Weeks 10,11, 10⁰⁰-16⁰⁰ Life cycle assessment, Project, room CH6C Assoc.Prof.dr. George Bârjoveanu Week 13, 12⁰⁰-16⁰⁰