

SCHEDULE
ENVIRONMENTAL MANAGEMENT AND SUSTAINABLE ENERGY,
1ST YEAR, 1ST SEMESTER, Academic year 2022-2023

H/D	Monday	Tuesday	Wednesday	Thursday	Friday
12-14			Advanced water and air treatment technologies, lecture (onsite), room CH4C Assoc.Prof.dr. Cezar Catrinescu	Week 5, 12⁰⁰-18⁰⁰ Advanced water and air treatment technologies, Laboratory (onsite), lab. no. 132 Assoc.Prof.dr. Cezar Catrinescu	Week 5, 10⁰⁰-16⁰⁰ Advanced water and air treatment technologies, Laboratory (onsite), lab. no. 132 Assoc.Prof.dr. Cezar Catrinescu Week 14, 12⁰⁰-14⁰⁰
14-16	Scientific research	Ecological restoration and soil remediation, lecture (online), even week, Lecturer dr. Camelia Bețianu	Environmental assessments, lecture (onsite), room 106 Assoc.Prof.dr. Brîndușa Slușer	Week 6, 12⁰⁰-18⁰⁰ Solid waste management, Project (onsite), room 106 Lecturer dr. Daniela Gavrilăscu Week 13, 16⁰⁰-18⁰⁰	Week 6, 10⁰⁰-16⁰⁰ Solid waste management, Project (onsite), room 106 Lecturer dr. Daniela Gavrilăscu
16-18	Solid waste management, lecture (online), Lecturer dr. Daniela Gavrilăscu	Environmental monitoring, lecture (online), Prof.dr. eng. Igor Crețescu	Scientific research	Week 7, 12⁰⁰-18⁰⁰ Ecological restoration and soil remediation, Laboratory (onsite), lab. no. 132 Lecturer dr. Camelia Bețianu	Week 7, 10⁰⁰-16⁰⁰ Ecological restoration and soil remediation, Laboratory (onsite), lab. no. 132 Lecturer dr. Camelia Bețianu Week 13, 10⁰⁰-12⁰⁰
18-20				Week 8, 12⁰⁰-18⁰⁰ Environmental assessments, Seminar (onsite), room 106 Assoc.Prof.dr. Brîndușa Slușer Week 13, 14⁰⁰-16⁰⁰ Week 11, 12⁰⁰-18⁰⁰ Environmental monitoring, Laboratory (onsite), lab.no. 127 Assoc.Prof.dr. Gabriela Șoreanu	Week 8, 10⁰⁰-16⁰⁰ Environmental assessments, Seminar (onsite), room 106 Assoc.Prof.dr. Brîndușa Slușer Week 11, 10⁰⁰-16⁰⁰ Environmental monitoring, Laboratory (onsite), lab. no. 127 Assoc.Prof.dr. Gabriela Șoreanu Week 14, 14⁰⁰-16⁰⁰

SCHEDULE
ENVIRONMENTAL MANAGEMENT AND SUSTAINABLE ENERGY,
2nd YEAR, 1ST SEMESTER, Academic year 2022-2023

H/D	Monday	Tuesday	Wednesday	Thursday	Friday
12-14	Scientific research		Sustainable consumption and integrated product policies, lecture (onsite), room 7S Assoc.Prof.dr. George Bârjoveanu	Week 5, 12 ⁰⁰ -18 ⁰⁰ Research planning and project management Seminar (onsite), room CH6C Prof.dr.eng. Irina Volf	Week 5, 10 ⁰⁰ -16 ⁰⁰ Research planning and project management Seminar (onsite), room CH6C Prof.dr.eng. Irina Volf Week 14, 12⁰⁰-14⁰⁰
				Week 6, 12 ⁰⁰ -18 ⁰⁰ Eco-labelling, Seminar, room CH6C Lecturer dr. Adela Buburuzan Week 13, 16⁰⁰-18⁰⁰	Week 6, 10 ⁰⁰ -16 ⁰⁰ Eco-labelling, Seminar, room CH6C Lecturer dr. Adela Buburuzan
14-16	Research planning and project management, lecture (online), weeks 1-7, Prof.dr.eng. Irina Volf	Industrial and ecological risk management, lecture (online), odd week Lecturer dr. Camelia Bețianu	Scientific research	Week 7, 12 ⁰⁰ -18 ⁰⁰ Sustainable consumption and integrated product policies, Project, room CH6C Assoc.Prof.dr. George Bârjoveanu Week 14, 16⁰⁰-18⁰⁰	Week 7, 10 ⁰⁰ -16 ⁰⁰ Sustainable consumption and integrated product policies, Project, room CH6C Assoc.Prof.dr. George Bârjoveanu
		Eco-labelling, lecture (online) even week Lecturer dr. Adela Buburuzan		Weeks 8,9, 12 ⁰⁰ -18 ⁰⁰ Industrial and ecological risk management, Seminar, room CH6C Lecturer dr. Camelia Bețianu	Weeks 8,9, 10 ⁰⁰ -16 ⁰⁰ Industrial and ecological risk management, Seminar, room CH6C Lecturer dr. Camelia Bețianu Week 14, 14⁰⁰-16⁰⁰
16-18			Life cycle assessment, lecture (onsite), room 7S Assoc.Prof.dr. George Bârjoveanu	Weeks 10,11, 12 ⁰⁰ -18 ⁰⁰ Life cycle assessment, Project, room CH6C Assoc.Prof.dr. George Bârjoveanu	Weeks 10,11, 10 ⁰⁰ -16 ⁰⁰ Life cycle assessment, Project, room CH6C Assoc.Prof.dr. George Bârjoveanu Week 13, 12⁰⁰-16⁰⁰