

**SCHEDULE**  
**ENVIRONMENTAL MANAGEMENT AND SUSTAINABLE ENERGY,**  
**1<sup>ST</sup> YEAR, 1<sup>ST</sup> SEMESTER, Academic year 2021-2022**

H/D	Monday	Tuesday	Wednesday	Thursday	Friday
14-16	Advanced water and air treatment technologies, <b>lecture (online),</b> Lecturer dr. Adela Buburuzan	Ecological restoration and soil remediation, <b>lecture (online), even week,</b> Lecturer dr. Camelia Smaranda	Environmental assessments, <b>lecture (online)</b> Assoc.Prof.dr. Brîndușa Slușer	<b>Week 5, 14-20</b> Ecological restoration and soil remediation, <b>Laboratory, lab. no. 132</b> Lecturer dr. Camelia Smaranda	<b>Week 5, 10-16</b> Ecological restoration and soil remediation, <b>Laboratory, lab. no. 132</b> Lecturer dr. Camelia Smaranda <b>Week 13, 10-12</b>
16-18	Solid waste management, <b>lecture (online),</b> Lecturer dr. Daniela Gavrilăscu	Environmental monitoring, <b>lecture (online),</b> Prof.dr. eng. Igor Crețescu		<b>Week 6, 14-20</b> Solid waste management, <b>Project, room 106</b> Lecturer dr. Daniela Gavrilăscu <b>Week 13, 16-18</b>	<b>Week 6, 10-16</b> Solid waste management, <b>Project, room 106</b> Lecturer dr. Daniela Gavrilăscu
			Scientific research	<b>Week 7, 14-20</b> Advanced water and air treatment technologies, <b>Laboratory, lab. no. 132</b> Lecturer dr. Adela Buburuzan,	<b>Week 7, 10-16</b> Advanced water and air treatment technologies, <b>Laboratory, lab. no. 132</b> Lecturer dr. Adela Buburuzan <b>Week 13, 12-14</b>
				<b>Week 8, 14-20</b> Environmental assessments, <b>Seminar, room 106</b> Assoc.Prof.dr. Brîndușa Slușer <b>Week 13, 14-16</b>	<b>Week 8, 10-16</b> Environmental assessments, <b>Seminar, room 106</b> Assoc.Prof.dr. Brîndușa Slușer
				<b>Week 11, 14-20</b> Environmental monitoring, <b>Laboratory, lab. no. 127</b> Assoc.Prof.dr. Gabriela Șoreanu	<b>Week 11, 10-16</b> Environmental monitoring, <b>Laboratory, lab. no. 127</b> Assoc.Prof.dr. Gabriela Șoreanu <b>Week 14, 14-16</b>
18-20					

**SCHEDULE**  
**ENVIRONMENTAL MANAGEMENT AND SUSTAINABLE ENERGY,**  
**2<sup>nd</sup> YEAR, 1<sup>ST</sup> SEMESTER, Academic year 2021-2022**

H/D	Monday	Tuesday	Wednesday	Thursday	Friday
14-16	Sustainable consumption and integrated product policies, <b>lecture (online),</b> Assoc.Prof.dr. George Bârjoveanu	Industrial and ecological risk management, <b>lecture (online),</b> <b>odd week, room</b> Lecturer dr. Camelia Smaranda  Eco-labelling, <b>lecture (online)</b> <b>even week, room</b> Lecturer dr. Adela Buburuzan	Research planning and project management, <b>lecture (online)</b> <b>weeks 1-7, (14<sup>00</sup>-16<sup>00</sup>)</b> Prof.dr.eng. Irina Volf  Research planning and project management <b>Seminar (room 4C)</b> <b>weeks 8-14, (13<sup>00</sup>-15<sup>00</sup>)</b> Prof.dr.eng. Irina Volf	<b>Week 5, 14-20</b> Eco-labelling, <b>Seminar, room 6C</b> Lecturer dr. Adela Buburuzan <b>Week 14, 14-16</b>	<b>Week 5, 10-16</b> Eco-labelling, <b>Seminar, room 4C</b> Lecturer dr. Adela Buburuzan
16-18	Life cycle assessment, <b>lecture (online),</b> Assoc.Prof.dr. George Bârjoveanu		<b>Scientific research</b>	<b>Weeks 6,7, 14-20</b> Industrial and ecological risk management, <b>Seminar, room 6C</b> Lecturer dr. Camelia Smaranda	<b>Weeks 6,7, 10-16</b> Industrial and ecological risk management, <b>Seminar, room 4C</b> Lecturer dr. Camelia Smaranda <b>Week 14, 12-16</b>
				<b>Week 8, 14-20</b> Sustainable consumption and integrated product policies, <b>Project, room 6C</b> Assoc.Prof.dr. George Bârjoveanu <b>Week 14, 16-18</b>	<b>Week 8, 10-16</b> Sustainable consumption and integrated product policies, <b>Project, room 4C</b> Assoc.Prof.dr. George Bârjoveanu
				<b>Weeks 9,10, 14-20</b> Life cycle assessment, <b>Project, room 6C</b> Assoc.Prof.dr. George Bârjoveanu	<b>Weeks 9,10, 10-16</b> Life cycle assessment, <b>Project, room 4C</b> Assoc.Prof.dr. George Bârjoveanu <b>Week 13, 12-16</b>
18-20					