

## Eco-innovation course schedule 2023/2024 (changes may occur)

<b>18-Sep</b>	<b>19-Sep</b>	<b>20-Sep</b>	<b>21-Sep</b>	<b>22-Sep</b>
13:15-15:00. Eco-Innovation. Introduction [Xavier Landes, Maija Krastiņa] Room 507	12:15-14:15. Eco-Innovation. Lecture 2: Education for sustainable development and collective leadership. [Daiga Brakmane] Room 507	15:15-16:15. Eco-Innovation. Lecture 3: Business Models for Sustainability. [Maija Krastiņa] Room 507	15:15-17:00. Eco-Innovation. Case Study in Sustainability and Eco-Innovation 1. Room 507	10:00-12:00. Eco-Innovation. Lecture 4: The Foundations of the Circular Economy. [Jana Simanovska] Room 507
15:15-16:15. Eco-Innovation. Lecture 1: Sustainability and SDGs [Xavier Landes] Room 507				13:15-15:00. Eco-Innovation. Lecture 5: Teamwork and Research Skills [Xavier Landes] Room 507
<b>25-Sep</b>	<b>26-Sep</b>	<b>27-Sep</b>	<b>28-Sep</b>	<b>29-Sep</b>
10:00 - 13:00. Eco-Innovation. Sustainability Pitches Followed by Tutor Feedback. [Daiga Brakmane, Maija Krastina, Xavier Landes] Room 607 (6th floor)	12:15-13:15. Eco-Innovation. Lecture 6: Biodiversity loss. [Daiga Brakmane] Room 507	14:15-16:00. Eco-Innovation. Lecture 8: (Re)Formulating Sustainability Problems [Xavier Landes] Room 507	11:15-13:00. Eco-Innovation. Case Study in Sustainability and Eco-Innovation 2. Room 507	10:00-12:00. Eco-Innovation. Lecture 9 Eco-design I: Product Life Cycle, Eco-design Tools, and Benchmarks [Jana Simanovska] Room 607 (6th floor)
	13:15-14:15. Eco-Innovation. Lecture 7: Case study – Ecosystem services. [Daiga Brakmane] Room 507			
<b>2-Oct</b>	<b>3-Oct</b>	<b>4-Oct</b>	<b>5-Oct</b>	<b>6-Oct</b>
10:00 - 13:00. Eco-Innovation. Sustainability Pitches Followed by	13:15-14:45. Eco-Innovation. Lecture 10: Sustainable	10:00-12:00. 120 minutes Eco-Innovation. Lecture 11:		10:00-11:30. Eco-Innovation. Lecture 12: Regulation and

Tutor Feedback. [Daiga Brakmane, Maija Krastina, Xavier Landes] Room 507	Management [Daiga Brakmane and Xavier Landes] Room 507	Eco-Design II: Building Sustainable Supply Chains. [Jana Simanovska] Room 507		Policy: Case Study on Plastic Recycling [Maija Krastina] Room 607 (6th floor)
13:00-17:00. Field Trip to Getliņi.				
<b>9-Oct</b>	<b>10-Oct</b>	<b>11-Oct</b>	<b>12-Oct</b>	<b>13-Oct</b>
10:00 - 13:00. Eco-Innovation. Sustainability Pitches Followed by Tutor Feedback. [Daiga Brakmane, Maija Krastina, Xavier Landes] Room 507				
<b>16-Oct</b>				
10:00-13:00. Eco-Innovation. Final Team Presentations [Daiga Brakmane, Maija Krastina, Xavier Landes, Dmitrijs Kravčenko] Room 507				