

# WORK SHOP 2024

March	Scheduling	Activities
1	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <b>Course Introduction, Topic lesson and First Delivery</b>	The first introductory lesson will show the course organization and objectives of the course, as well as the aims of the first delivery.
5	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <b>Upcycling lesson and Materials selection</b>	Theoretical lesson about Upcycling approach and first part of materials selection.
15	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <b>Materials selection</b>	Second part of materials selection.
22	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <i>1° Delivery Presentation "Upcycling unusual materials"</i>	Presentation of the results of the 1° Delivery.
April	Scheduling	Activities
5	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <i>1° Delivery Presentation "Upcycling Upcycling unusual materials"</i>	Presentation of the results of the 1° Delivery.
12	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <b>Lesson on Target Consumer</b>	Theoretical lesson on Target Consumer and 2nd delivery
19		
26	<b>FRIDAY</b> <b>2° Delivery "New target consumer"</b>	Delivery of 2nd step results.
May	Scheduling	Activities
3	<b>FRIDAY</b> <b>3° Delivery "Design proposal" (Part I)</b>	Delivery of 3rd step results.
10		

17	<b>FRIDAY</b> • h. 6.00 PM - 8.00 PM <i>3° Delivery Presentation "Proposal and Prototype"</i>	Presentation of the results of the 3° Delivery.
24		
31	<b>FRIDAY</b> <b>Final delivery</b>	Delivery of the complete project
	<b>Exams</b>	
	from 3 June to 31 July	3 calls: the first one closed by 23 June