Day 1: Detailed schedule and topics Date: MARCH 22, FRIDAY

	9:30-9:45	9:45-10:15	10:15-10:30	10:30-11:00	TOOLS
9:30- 11:00	Introduction to the course. General structure. Learning goals and outcomes. Homework and teamwork. Event announcements.	Team management and RACI. The importance of team organization and work planning. Introduction to the RACI method.	Context. Overview of the problem, context of modular temporary housing in crisis regions.	Universal design. Principles, applications, advantages, relevance to the context of temporary shelters.	Teamwork Canvas. RACI model Kanban board.
11:00- 11:15		Coffee break			
	11:15-11:45	11:45-12:15	12:15-12:45		TOOLS
	Stakeholder and context mapping, team allocation by aspects of the building's journey from factory to installation.	stage of the journey.	User journey map. User journey overview / map of the building journey and key paths on the swimlane diagram.		Map of stakeholders and context. Map of the journey.
12:45- 13:30		Lunch			
	13:30-14:00	14:00-14:30	14:30-14:45	14:45-15:00	TOOLS
13:30-	The theory of tasks to be performed in the context of the roadmap. How to understand JBTD and how it is applied in research.	User personas, including extreme personas. Researching, identifying, understanding and validating personas, documenting personas in the user journey.	Team reflection of the day. Team discussion and questions.	Questions and answers. Suggestions for homework.	Value model of the work to be done, personnel.
15:00- 16:00	Optional time for teamwork				

Day 2: Detailed schedule and topics Date: MARCH 23, SATURDAY

	9:30-10:00	10:00-10:30	10:30-11:00		
	Circular design and	User lifecycle.	Guest lecture. The		
	product life cycle.	Consideration of each stage of the	importance of the		
9:30-		p - 1	circular design		
11:00	cradle design, design for		approach in		
	reuse/disassembly.	based on the product (temporary	construction.		
		shelter).			
11:00-					
11:15	Coffee break				
	11:15-11:30	11:30-12:30	12:30-12:45	TOOLS	
	Introduction to teamwork.	Teamwork in groups.	Reflection on the	Map of the journey	
	Hypothetical mapping of the		journey map and the		
12:45	user journey in the context		knowledge gained.		
	of the project (temporary				
	shelter.				

12:45- 13:30	Lunch				
	13:30-14:30	14:30-14:45	14:45-15:00	TOOLS	
		Group work and team reflection on	Questions and		
		research methods in the context of	answers.		
	Semi-structured interviews.	a hypothetical user journey, MAD	Suggestions for		
15:00	Observations. Co-creation	approach in a team.	homework.		
	session and workshop	MAD or HAD (human-centered			
	methods.	design)?			
15:00-					
16:00	Optional time for teamwork				

Day 3: Detailed schedule and topics Date: MARCH 24, SUNDAY

	9:30-10:00	10:00-10:30	10:30-11:00		
9:30-	The Kano model categorizes customer preferences into different categories based on product or service features.	Touch points and bottlenecks. Understand where value is created along the user journey and what problems can be fatal.	Verification of key aspects of value. Confirmation of the hypothesis and determination of their potential value in product/service development.		
11:00- 11:15	Coffee break				
	11:15-11:45	11:45-12:30	12:30-12:45		
11:15- 12:45	Lotus flower/benchmarking. A thinking/research model for benchmarking development concepts and identifying where a similar problem has already been solved.	Group work - benchmarking around one hypothetical problem in the team's user journey.	Reflection on benchmarking.		
12:45- 13:30	Lunch				
	13:30-14:00	14:00-14:30	14:30-15:00	TOOLS	
13:30- 15:00	Re-formulating the problem based on the insights gained and research evidence. Write a concise problem statement.	Work planning for the following weeks. Repeating the teamwork / RACI agreement and work planning.	Questions and answers.	Problem statement template	
15:00- 16:00	Optional time for teamwork				