

Green, Smart and Integrated Transport and Logistics

max 65% cursuri online

max 35% aplicații format on-line

Year 1

Semester 2: 2023-2024

Weekly Schedule

Week 1: February 26 - March 2, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00			Sustainable Fuels in transportation- C Polizu A 308			
17:00-18:00			Sustainable Fuels in transportation - C Polizu A 308			
18:00-19:00			Sustainable Fuels in transportation - s Polizu A 308	STLM - JE 204 Transporturi	SMS - Lecture 1 - Classroom	
19:00-20:00						
20:00-21:00						
21:00-22:00						

Week 2: March 4 - March 9, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00			Sustainable Fuels in transportation- C Polizu A 308			
17:00-18:00			Sustainable Fuels in transportation- C Polizu A 308			
18:00-19:00			Sustainable Fuels in transportation - s	STLM		
19:00-20:00						
20:00-21:00						
21:00-22:00						

Week 3: March 11 - March 16, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00		PM - C -Campus 710	KMITS - C - Teams	Sustainable Fuels in transportation- C Polizu A 308 C		
17:00-18:00		PM - C -Campus 710	KMITS - C		Sustainable Fuels in transportation- C Polizu A 308 C	
18:00-19:00	SMS - Lecture 2&3 - Online	PM - C -Campus 710	KMITS - C	STLM		
19:00-20:00		PM - C -Campus 710	KMITS - P			
20:00-21:00						
21:00-22:00						

Week 4: March 18 - March 23, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00	OT (c)	PM - C online	Sustainable Fuels in transportation- C Polizu A 308			
17:00-18:00	OT (c)	PM - C	Sustainable Fuels in transportation- C Polizu A 308			
18:00-19:00		PM - C	Sustainable Fuels in transportation - s Polizu A 308			

19:00-20:00	SMS - Sem 1 & 2 - Classroom	PM - P	Sustainable Fuels in transportation - s Polizu A 308	STLM		
20:00-21:00		PM - P				
21:00-22:00						

Week 5: March 25 - March 30, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
16:00-17:00	OT (c)		KMITS - C online	Sustainable Fuels in transportation-P			
17:00-18:00	OT (c)		KMITS - C	Sustainable Fuels in transportation-P			
18:00-19:00	SMS - Sem 3 & 4 - Online		KMITS - C	STLM			
19:00-20:00			KMITS - P				
20:00-21:00		OT (c)					
21:00-22:00		OT (c)					

Week 6: April 1 - April 6, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00	PM - C, Campus 710	OT (c)	Sustainable Fuels in transportation-c	OT (c)		
17:00-18:00	PM - C	OT (l)	Sustainable Fuels in transportation-c	OT (l)		
18:00-19:00	PM - C	SMS - Lecture 4 & 5 - Classroom	Sustainable Fuels in transportation-s	STLM		
19:00-20:00	PM - P		Sustainable Fuels in transportation-s			
20:00-21:00	PM - P					
21:00-22:00						

Week 7: April 8 - April 13, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00		OT (c)	Sustainable Fuels in transportation-p	Sustainable Fuels in transportation-P		
17:00-18:00		OT (l)	Sustainable Fuels in transportation-p	Sustainable Fuels in transportation-P		
18:00-19:00	OT (c)		Sustainable Fuels in transportation-p	STLM		
19:00-20:00	OT (l)					
20:00-21:00	OT (l)					
21:00-22:00	OT (l)					

Week 8: April 15 - April 20, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00	PM - C	SMS - Sem 5 & 6 - Classroom	Sustainable Fuels in transportation-c	STLM		
17:00-18:00	PM - C		Sustainable Fuels in transportation-c			
18:00-19:00	PM - C		Sustainable Fuels in transportation-s			SMS - Lecture 6 - Classroom
19:00-20:00	PM - P		Sustainable Fuels in transportation-s			
20:00-21:00	PM - P					
21:00-22:00						

Week 9: April 22 - April 27, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00		KMITS - C	Sustainable Fuels in transportation-c	OT (c)		
17:00-18:00		KMITS - C	Sustainable Fuels in transportation-c	OT (l)		
18:00-19:00		KMITS - P	Sustainable Fuels in transportation-s			

19:00-20:00	SMS - Sem 7 & 8 - Online	KMITS - P	Sustainable Fuels in transportation-s		
20:00-21:00					
21:00-22:00					STLM

Week 10: April 29 - May 4, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00		SMS - Sem 9 & 10 & 11 - Classroom	HOLIDAY			
17:00-18:00						
18:00-19:00	OT (c)					
19:00-20:00	OT (l)					
20:00-21:00	OT (l)					
21:00-22:00	OT (l)					

Week 11: May 6 - May 11, 2023

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00	HOLIDAY		Sustainable Fuels in transportation-p	OT (c)		
17:00-18:00			Sustainable Fuels in transportation-p	OT (l)		
18:00-19:00			Sustainable Fuels in transportation-s			
19:00-20:00			Sustainable Fuels in transportation-s			SMS - Lecture 7 & 8 - Online
20:00-21:00						
21:00-22:00						STLM

Week 12: May 13 - May 18, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00	PM P, 710					
17:00-18:00	PM P, 710		KMITS - C - CAMPUS 710			
18:00-19:00	PM P, 710	SMS - Lecture 9 & 10 - Clasroom	KMITS - C		STLM	
19:00-20:00	PM P, 710		KMITS - P			
20:00-21:00						
21:00-22:00						

Week 13: May 20 - May 25, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
16:00-17:00		PM (P) on-line	KMITS, proiecte (P), Campus 710	Sustainable Fuels in transportation-p		
17:00-18:00		PM (P) on-line	KMITS, proiecte (P), Campus 710	Sustainable Fuels in transportation-p		
18:00-19:00	OT (c)	PM (P) on-line	KMITS, proiecte (P), Campus 710	Sustainable Fuels in transportation-p	SMS - Lecture 11&12 - Online	
19:00-20:00	OT (l)	PM (P) on-line	KMITS, proiecte (P), Campus 710			
20:00-21:00	OT (l)					
21:00-22:00	OT (l)			STLM		

Week 14: May 27 - June 31, 2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
16:00-17:00	SMS - Sem 12 & 13 & 14 - Online	PM, Prezentare proiecte-Campus 710			Sustainable Fuels prezentare proiecte		
17:00-18:00		PM, Prezentare proiecte-Campus 710			Sustainable Fuels prezentare proiecte		
18:00-19:00		PM, Prezentare proiecte-Campus 710	KMITS - 710			Sustainable Fuels prezentare proiecte	
19:00-20:00		PM, Prezentare proiecte-Campus 710					

20:00-21:00									
21:00-22:00					STLM				