

BIP 2026 — Smart Cities & Integrated Mobility

Innovative Solutions for Multi-Modal Public Transport Systems | Lisbon, May 11–15, 2026

Day 1 Monday, May 11			Introduction & Multi-Modal Integration
<i>No coffee breaks afternoon on Day 1 — students and staff are outside the school for field work</i>			
Time	Activity	Responsible	
MORNING 9:00 – 12:30			
8:30 – 9:00	Registration & Welcome Pack Distribution	Organising Team	
9:00 – 9:45	Welcome Address & Program Orientation	Program Coordinators	
9:45 – 10:15	Ice-breaker Activities	Facilitators	
10:00 – 11:30	Lecture: Understanding Urban Mobility through Public Transport Data	UAS	
	☕ Coffee Break (30 min)		
11:30 – 12:30	Workshop: Multi-modal Transport Integration Fundamentals	CML-DMM	
	🍽️ Lunch Break (1 hour)		
AFTERNOON 13:30 – 17:30			
13:30 – 17:00	Field Work: Data Collection at a Local Mobility Hub <i>Observe real integration: buses, metro, train & bike-sharing</i> <i>Interview users about accessibility</i>	Supervisors CML	
WRAP-UP 17:00 – 17:30			
17:00 – 17:30	Debriefing & Preview of Next Day	Program Coordinators	

Day 2 Tuesday, May 12			Sustainable Mobility & Data Analytics
<i>No coffee breaks on Day 2 — afternoon activities take place outside the school (Portugal Smart Cities Summit)</i>			
Time	Activity	Responsible	
MORNING 9:00 – 12:30			
9:00 – 10:00	Lecture: Sustainable Urban Mobility — From Policy to Practice <i>National & EU mobility policies, SUMP methodology, decarbonisation targets, Portuguese case studies</i>	ISEL - IPL	
10:00 – 11:30	Workshop: Solving Real Transport Challenges <i>Cost-benefit analysis of alternative routes</i> <i>Health impacts: air quality, walkability, accident hotspots</i>	Georgia	
	☕ Coffee Break (30 min)		
11:30 – 12:30	Practical Session: Using Data Analytics for Transport Planning	ISEL - IPL	
	🍽️ Lunch Break (1.5 hours — travel to Oriente)		
AFTERNOON 14:00 – 17:30 — Portugal Smart Cities Summit			
14:00 – 17:00	Visit & Activities at the CML Stand — Portugal Smart Cities Summit <i>Outside school — Venue: FIL / Parque das Nações, Oriente</i>	CML	
WRAP-UP 17:00 – 17:30			
17:00 – 17:30	Debriefing & Preview of Next Day	Program Coordinators	
	19:30 🍷 Welcome Social Dinner		
	<i>Location TBD — informal networking with students and staff</i>		

Day 3 Wednesday, May 13			Field Work at Oeiras (All Day)
<i>All-day excursion to Oeiras — transport provided by CM Oeiras for all students and staff</i>			
Time	Activity	Responsible	
MORNING 9:00 – 13:00			
9:00 – 9:30	Departure from Lisbon to Oeiras	CM Oeiras (transport)	
9:30 – 11:00	Guided Tour of Oeiras' Smart City Initiatives	CM Oeiras	
	☕ Coffee Break (30 min)		
11:30 – 12:30	Meeting with Local Transport Authorities	CM Oeiras	
	🍽️ Lunch Break (1 hour)		
AFTERNOON 13:30 – 18:00			
13:30 – 14:30	Keynote: "The Future of Urban Mobility in Smart Cities"	Parques Tejo	
14:30 – 15:30	Real-time Passenger Information Systems: Live Demonstration	ISEL - IPL	
15:30 – 16:30	Q&A with Oeiras Municipality Representatives	CM Oeiras	
WRAP-UP & RETURN 16:30 – 18:00			
17:00 – 17:30	Debriefing & Preview of Next Day	Program Coordinators	
17:30 – 18:00	Departure — Return to Lisbon	CM Oeiras (transport)	

Day 4 Thursday, May 14			Accessibility & Inclusive Design
Time	Activity	Responsible	
MORNING 9:00 – 12:30			
9:00 – 10:00	Lecture: Accessibility & Inclusive Transport Design — European Perspectives <i>Universal design principles, EU accessibility legislation, assistive mobility technologies, comparative case studies from Central/Eastern Europe</i>	Ostrava	
	☕ Coffee Break (30 min)		
10:30 – 12:00	Panel Discussion: International Perspectives on Smart Mobility	Invited Panellists	
12:00 – 12:30	Peer Consultation Sessions	Supervisors	
	🍽️ Lunch Break (1 hour)		
AFTERNOON 13:30 – 17:30			
13:30 – 16:30	Group Project Work: Developing Integrated Mobility Solutions <i>Supervised preparation — coordinators and instructors available for guidance</i>	All Teams	
	☕ Coffee Break (30 min)		
16:00 – 16:30	Student Preparation for Friday Presentations	All Teams	
WRAP-UP 16:30 – 17:00			
16:30 – 17:00	Debriefing & Final Briefing for Presentations Day	Program Coordinators	

Day 5 Friday, May 15			Project Presentations & Closing
Time	Activity	Responsible	
MORNING 9:00 – 12:30			
9:00 – 9:30	Final Project Preparation	All Teams	
9:30 – 10:30	Group Presentations: Innovative Multi-modal Transport Solutions – Part I	All Teams	
	☕ Coffee Break (30 min)		
11:00 – 12:00	Group Presentations: Innovative Multi-modal Transport Solutions – Part II	All Teams	
12:00 – 12:30	Peer & Expert Feedback <i>Lunch Break (1.5 hours — travel to Oriente)</i>	Panel / Instructors	
AFTERNOON 13:30 – 17:00			
13:30 – 14:30	Panel Discussion: International Perspectives on Smart Mobility	All	
14:30 – 15:30	Program Evaluation & Participant Feedback	Program Coordinators	
15:30 – 16:00	Closing Session & Certificate Ceremony	Program Coordinators	
16:00	🎉 End of BIP 2026 — Smart Cities & Integrated Mobility		