

Join a week-long immersive program on mobility and urban transport systems, discover Shanghai City and Chinese culture.

Target Audience: International bachelor's, master's, and PhD students and researchers, professors.

Discover The Future Of Mobility

- Academic Symposium THNS2025
- Chinese Cultral Experience & Shanghai City Tours
- **©** Explore Tongji's Innovation Labs & Tech Park



Theme: The Value of Transport Co-organized with École nationale des ponts et chaussées (ENPC)

Key Sub-Themes

- 1. 🚍 Quality of Service
- 2. Rapid Transit's Value Creation
- 3. Community & Funding Ecosystems
- 4. Health & Transportation
- 5. 4 Transport & Energy Revolution
- 6. W Autonomous Vehicles in Action

Temporary Schedule

Nov 8: Arrival & welcome dinner

Nov 9: Explore Shanghai - The Bund, Urban Planning Center

Nov 10-11: Lectures, campus & lab visits

Nov 12-13: THNS2025 symposium

Nov 14: Departure

FULLY FUNDED OPPORTUNITY!

- All expenses covered for qualified candidates (participants under 59 years old holding a valid passport from an EU member country)
 - 邑 Full Symposium Access
 - Meals during activities
 - 3-Star Accommodation
 - Exclusive Field Visits
- Organized by Tongji University
- In collaboration with École nationale des ponts et chaussées (ENPC)
- Supported by international transport research institutions

APPLY NOW



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Tentative Program of The Future Mobility Autumn School, Version0701

WEEK	2025/11/8	2025/11/9	2025/11/10	2025/11/11	2025/11/12	2025/11/13	2025/11/14
VVEEK	Sat	Sun	Mon	Tue	Wed	Thu	Fri
Morning	Check-in at the hotel	Free time	Opening Ceremony PRESENTATION OF TONGJI AND IFCIM 10:30-11:15 A201 Sino-French Center Visit of Tongji History Museum 11:20-11:50	Visit of Tongji Scientific and Technologic Park 9:30-11:00	Free time	Lab Visits Jiading Campus	Check-out before noon
			Lunch (box meal)		ı	Lunch (box meal)	
Afternoon		Shanghai cultural visit The Bund Shanghai Urban Planning Exhibition Center Xuhui Aera 1 meal (dinner)	Lecture:Multimodul Transport Systems in China,by Prof.PAN Haixiao 13:30-14:30	Lecture:Superconducting Intelligent Rail Transit Energy System, by Prof.SHEN Boyang 13:30-14:30		Free time	
			Chinese Cultural Experience 14:40-16:20	Lab Visits Siping Campus	THHS Symposium- Day 1	THHS Symposium - D 2	Free time
Evening	Diner (box meal)		Free time	Free time	Diner (box meal)		
					THHS Symposium- Day 1	THHS Symposium- D 2	

THNS2025 Symposium
Academic activities
Lab/company visits
Cultural experience and visits