

BEHAVIOR AND COMPUTATION: IMAGINING FUTURE URBAN MOBILITY

January 28–29, 2023 | professional.mit.edu/urban_mobility | Lead Instructor: Dr. Jinhua Zhao

	SATURDAY, JANUARY 28	SUNDAY, JANUARY 29
8:30–9:00 am	Optional - Breakfast and networking	Optional - Breakfast and networking
9:00–10:30 am	Session 1 <ul style="list-style-type: none"> • Mobility Fundamentals: Changes, invariances and human agency 	Session 5 <ul style="list-style-type: none"> • Transportation: Makers and Breakers of Cities • System of Systems: Mobility and Cities
10:30–11:00 am	BREAK / NETWORKING	
11:00 am–12:30 pm	Session 2 <ul style="list-style-type: none"> • Mobility Emerging Trends • Responses from the Mobility Industry, Community, and Consumers 	Session 6 <ul style="list-style-type: none"> • Governing Urban Mobility • Urban Creativity and Mobility Innovation
12:30–1:30 pm	LUNCH BREAK	
1:30–3:00 pm	Session 3 <ul style="list-style-type: none"> • The Paradigm Shift in Urban Mobility • Behavioral Understanding of Mobility Technologies 	Session 7 <ul style="list-style-type: none"> • Mobility Venture: Six Thought Experiments in Transportation
3:00–3:30 pm	BREAK / NETWORKING	
3:30–5:00 pm	Session 4 <ul style="list-style-type: none"> • Integrating Behavioral and Computational Thinking 	Session 8 <ul style="list-style-type: none"> • Mobility Venture: Four Ideas of Blue-sky Business Ventures
5:00–5:30 pm		Certificate Ceremony