

Research Methodologies for Urban Studies / 城市研究方法

Time: Monday, 15:30 – 17:05

Venue: TBD

- Week 1 (Sep. 14 / 9 月 14 日), Lecture 1 (**Diao Mi/刁弥**): Research methodology for urban studies
- Week 2 (Sep. 21 / 9 月 21 日), Lecture 2 (**Liu Xiang/刘翔**): Explainable AI Empowered Travel Behavior and the Built Environment Models
- Week 3 (Sep. 28 / 9 月 28 日), Lecture 3 (**Zhu Wei/朱玮**): Planning from the perspective of choice behavior
- Week 4 (Oct. 05 / 10 月 05 日), National day holiday, no class (国庆节放假)
- Week 5 (Oct. 12 / 10 月 12 日), Lecture 4 (**Liu Bochu/刘伯初**) Quantitative spatial analysis: Tools for urban and environmental research
- Week 6 (Oct. 19 / 10 月 19 日), Lecture 5 (**Yin Jie/尹杰**): Quantifying health impacts of urban nature: Observational and experimental approaches
- Week 7 (Oct. 26 / 10 月 26 日), Lecture 6 (**Cao Zhan/曹湛**): Understanding urban transition and innovation through network approach
- Week 8 (Nov. 02 / 11 月 02 日), **Research Proposal Presentation and Critique (Diao Mi/刁弥)**