

Master in Urban Planning
Transportation and Infrastructure Concentration
2026-2027

Concentration Advisors: [Carole Voulgaris](#) (Fall 2026) and [Rachel Weber](#) (Spring 2027)

This area of concentration covers any form of infrastructure that is an important shaper of the built environment, particularly transportation, storm water, drinking water and sewage but also energy and telecommunications.

Students are encouraged to take courses that examine infrastructure from a variety of perspectives, including:

1. Planning practice and policy
2. Analytic methods applied to infrastructure planning and operations
3. The physical design of infrastructure
4. The relationship between infrastructure and land use
5. Private infrastructure provision, regulation and finance
6. Specialized courses on modes of transportation or types of infrastructure

FALL 2026 APPROVED COURSES:

COURSE #	COURSE TITLE	UNITS	TYPE	FACULTY
3534	Ephemeral Infrastructure	4		Mehrotra
5511	Public Transit	4		Voulgaris

SPRING 2027 APPROVED COURSES:

COURSE #	COURSE TITLE	UNITS	TYPE	FACULTY
4374	Cities, Infrastructures, and Politics: From Renaissance to Smart Technologies	4		Picon
5999	Complete Streets: Pedestrian and Bike Planning	4		Rosenblum
5999	Urban Tech	4		Zhu
5999	Transportation Data (to be confirmed)	4		TBD

