

Freshman Fall:

11.001: Introduction to Urban Design and Development
11.A14: Data and the City: Understanding Urban Complexity
18.01A: Calculus I
18.02A: Calculus II
17.20: Introduction to the American Political Process
7.012: Introductory Biology
(Received credit for 8.01: Physics I)

Freshman Spring:

1.00: Engineering Computation and Data Science
18.03: Differential Equations
8.02: Physics II
6.0001: Introduction to Computer Science Programming in Python

Sophomore Fall

1.010: Probability and Causal Interference
1.101: Civil and Environmental Engineering Design I
17.30 / 11.002: Making Public Policy
11.149: Decarbonizing Urban Mobility
11.029: Mobility Ventures: Driving Innovation in Transportation Systems

Sophomore Spring

1.102: Civil and Environmental Engineering Design II
1.041: Transportation: Foundations and Methods
15.053: Optimization Methods in Business Analytics
11.024: Modeling Pedestrian Activities in Cities
11.067: Land Use Law and Politics: Race, Place, and Law
11.251: Frontier of Transportation Research