Spring 2008

Pedestrian and Bicycle Transportation

CP 298 005 Pass/Fail CCN: 13697

2 Units Pass/Fail CCN: 13697
Tuesdays 5-7 pm, 214B Wurster Hall

Pedestrian and Bicycle transportation planning links issues of mobility, access, air quality, global warming, and public health. As cities try to tackle growing concerns in these areas, more cities are incorporating bicycle and pedestrian networks as key elements of their transportation systems. This course will include practical methods of establishing community-wide networks, designing facilities, improving safety, estimating demand, and more.

The course will include lectures, guest speakers, field trips, and one class project. Most classes will include a presentation by the course leader. Key references from the reading list will also be discussed in class. These readings will be divided among class members, and different students will be responsible for providing an overview and two to three discussion questions for the readings each week.

The class is open to students of all academic backgrounds.

INSTRUCTOR:

Robert Schneider, AICP, DCRP PhD Candidate (Faculty Sponsor Karen Frick)

For more information please contact Robert J. Schneider, AICP
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