City and Regional Planning, B.S.

DEPARTMENT

MN in Geography, Minor
BA in Geography, B.A.
MN in Meteorology, Minor
MN in City and Regional Planning, Minor
BS in City and Regional Planning, B.S.
CERT in Community and Regional Planning, Certificate of Adv Study - Continuing & Global Education

REQUIREMENTS

Department

Bachelor of Science Degree Requirements

City and Regional Planning Major

1. Major requirements (36 units)
   
   Lower-Division Core courses (3 units)
   GEOG 81
   
   Upper-Division Core Courses (27 units)
   CRP 110, 115, 120, 130, 135, 140, 150A, 150B; GEOG 184
   
   Electives in City and Regional Planning or Geography (6 units)

2. General Education requirements (49 units)*

   3. Other requirements (6 units)
   Upper-division writing and Multicultural and International (MI)

4. Sufficient elective units to meet required total units (varies)
   (See Degree Requirements.)

5. Total units (120)**
   * Of the required General Education units, 6 units will satisfy G.E. Area D3 (GEOG 81) and Area ID (GEOG 184).
   ** G.E. and MI courses can be double-counted with major requirements. The writing requirement may be met by taking the upper-division writing exam.

Advising Notes

1. General Education and elective units may be applied to a second major or a minor (see double major or departmental minor). Consult the appropriate department chair, program coordinator, or faculty advisor for further information.
2. Students must regularly consult with their academic advisor. Such consultation will facilitate course selection and enable the student to develop a program consistent with individual interests and needs.
3. The selection of electives within the major should be strongly influenced by career goals, interests in graduate study, and related matters.

FACULTY

Instruction at introductory and advanced levels is conducted by a faculty whose teaching and research interests are diverse. All major facets of the discipline are represented as are a number of specializations, which include medical geography, economic studies of China, urban revitalization, political ecology of natural resource management, environmental monitoring
using remote sensing, urban air quality, urban and regional planning, environmental planning, and climate change and global governance.

For faculty phone numbers and e-mail, see the campus directory.

For more on the faculty, see the faculty pages. The faculty pages are updated by the department or program.