Bachelor of Science in Urban and Regional Development

Major Requirements

36 units with minimum 21 upper division

Statistics: Complete ONE of the following:

___ GEOG 222 Fundamental Geographic Techniques
___ SBS 200 Introduction to Statistics for Social Sciences

Economics: Complete ONE of the following:

___ ECON 200 Basic Economic Issues
___ Major elective if ECON 200 is in the minor
   (any GEOG course with course number 200 or higher)

Core: Complete FOUR of the following:

___ GEOG 302 Introduction to Sustainable Development
___ GEOG 305 Economic Geography
___ GEOG 367 Population Geography
___ GEOG 371 Principles and Practices of Regional Development
___ GEOG 379 Urban Growth and Development

Methods: Complete TWO of the following: P = prerequisite

___ GEOG 303: Field Study in Environmental Geography
___ GEOG 330: Introduction to Remote Sensing
___ GEOG 357: Geographical Research Methods
___ GEOG 403: Applications of Geographic Information Systems
___ GEOG 416A: Computer Cartography
___ GEOG 416C: Urban Geographic Information Systems (P 417 or Instructor Consent)
___ GEOG 416D: PPGIS: Participatory Approaches in Geographic Information Science
   (P 403 or 417)
___ GEOG 416E: Geovisualization (GIS) (P 416A & 417)
___ GEOG 416F: GIS for the Social Sciences
___ GEOG 417: Geographic Information Systems for Natural and Social Sciences
___ GEOG 419: Cartographic Modeling for Natural Resources (P 403 or 417)
___ GEOG 420: Advanced Geographic Information Systems (P 403 or 417)
___ GEOG 424: Integrated GIS (P 403 or 417)
___ GEOG 457: Statistical Techniques in Geography, Regional Development and Planning
___ GEOG 483: Geographical Applications of Remote Sensing (P 330)
___ SBS 200: Introduction to Statistics for the Social Sciences

Internship or Capstone: Complete ONE of the following:

___ GEOG 393 Internship (Must be registered concurrently with internship) – 3 units
___ GEOG 453 Locational Analysis
___ GEOG 454 Regional Analysis
___ GEOG 456 The American City
___ GEOG 471 Problems in Regional Development

Major Electives: Complete 9 units of the following

Any GEOG course with course number 200 to 499