MAJOR SPECIALIZATION / RELATED COURSES - (40 Credits)

COM119 Intro to AutoCad (3)  GIS214 Advanced GIS (3)
COM214 Database Development (3)  GIS215 GIS Project (3)
FOR211 Intro Tree/Shrub Identificat. (1)  GIS216 GIS Programming (3)
GIS111 Introduction to Cartography (3)  SUR111 Methods of Surveying (3)
GIS112 Intro to Geographic Info.Sys. (3)  SUR219 Global Positioning Systems (3)
GIS211 GIS Applications (3)  Spatial Information Technology Electives:
GIS213 Remote Sensing and Digital Image Processing (3)  ______________________ (3)

LIBERAL ARTS - (24 Credits)

ENGLISH - (6 Credits)    SCIENCE - (4 Credits)

ENG120 College Composition (3)  PHY112 Physics I (4)
ENG211 Technical Writing (3)  -OR- GEO112 Geology and Soils (4)

HUMANITIES - (3 Credits)    SOCIAL SCIENCE - (3 Credits)

_________________________ (3)  ECO111 Principles of Macroeconomics (3)

MATH - (8 Credits)          - OR - ECO112 Principles of Microeconomics (3)

MAT180 Pre-Calculus (4)  MAT214 Statistics (4)

All courses required unless otherwise indicated.