Geol 614: Advanced Geographic Information Systems
Geology & Geological Engineering
GIS&T project design and application; advanced analytical modeling using vector and raster-based data sets. Use of multivariate data and spatial process models. Use of spatial databases will be emphasized.
3 Credits

Prerequisites
• G E 511: Spatial Analysis

Cross-listed Courses
• Engr 614: Geometrics

Instruction Type(s)
• Lecture: Lecture for Geol 614

Subject Areas
• Geographic Information Science and Cartography

Related Areas
• Geography