Instructor: Yingying Xie
Lecture: Tuesday 11 – 12:20, TECH MG51
Lab: Thursday 10 - 12, TECH MG51

This course offers an introduction to concepts underlying Geographic Information Systems (GIS), including practical methods for managing and processing geographic data. The course is designed for students who have little background but want to learn the fundamentals and applications of GIS. The course will expose students to theoretical knowledge and technical skills. Lab assignments and group project proposals will foster application of concepts and approaches for solving real-world problems.

For more information, contact Prof. Yingying Xie
Yingying.xie@northwestern.edu