GEOG 3090/5090
Introduction to Medical/Health Geography

How is pesticides exposure associated with Parkinson’s Disease in Nebraska? How does spatial access to primary care influence individuals’ risk of cancer diagnosis? How can smartphone and mobile sensors be utilized in health, healthcare, and environmental studies?

This course is designed to provide students with a broad introduction to medical/health geography. It will focus on health, healthcare, and environmental topics that involves the use of GIS and spatial methods. Students will understand the theory, methods, and techniques of medical/health geography through application topics mentioned above.

Semester: Spring 2015
Time: Tuesday/Thursday
2:00pm-3:20pm
Location: OSH 215

Instructor: Neng Wan
Assistant Professor
Department of Geography
University of Utah
neng.wan@geog.utah.edu