COURSE DESCRIPTION
The collection, analysis, interpretation, and presentation of geospatial health data require the use of geographic information system (GIS). When used optimally, GIS is a powerful information management tool for analysis and decisionmaking across the biomedical research and healthcare delivery continuum.

The primary goal of this course is to provide a comprehensive introduction to geomedicine and GIS applications in the healthcare field. Course is designed for healthcare professionals with primary roles in clinical care and research who have little to no training in geospatial analysis or geomedicine.

COURSE INSTRUCTORS

Abiodun (Abi) Oluyomi, MS, PhD
Assistant Professor
Environmental Health Service
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Linda Highfield, MS, PhD
Associate Professor
Center for Health Systems Research, Policy, and Practice
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Kai Zhang, MA, MS, PhD
Assistant Professor
Southwest Center for Occupational & Environmental Health
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COURSE LOCATION
Baylor College of Medicine
1 Baylor Plaza
DeBakey Room M321 (3rd Floor)
Houston, Texas 77030

REGISTRATION FEES
Regular (until May 15th): $75.00
Late: (After May 15th): $85.00
Continuing Medical Education (CME) determination of credit pending.

Lunch & refreshments provided.

For More Information: https://is.gd/geomed2018