



Online Ethics Center
FOR ENGINEERING AND SCIENCE

Ethics Education for Geospatial Professionals

Author(s)

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Body

The National Science Foundation provided the support to develop and institute graduate seminars at Penn State, Oregon State, and the University of Minnesota that explore ethical implications of geographic information science and technology (GIS&T). Open educational resources designed and produced by a team of professional ethicists and GIS&T educators are available from the Products section of this site.

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Rights

Use of Materials on the OEC

Resource Type

Instructor Materials

Topics

Bias in Research

Big Data

Community Relations

Controversies

Environmental Justice

Military and Defense Research

Risk

Security

Workplace Ethics

Discipline(s)

Computer, Math, and Physical Sciences

Earth Sciences

Geography

Geological Sciences

Social and Behavioral Sciences