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## Geography Planning, & Sustainability Course Banks

### Geographic Studies Bank

GEOG16.100	Earth, People & Environment
GEOG16.110	Cultural Geography
GEOG16.140	World Regional Geography
GEOG16.240	Geography of the US and Canada
GEOG16.250	Selected Topics in Geography & Environment
GEOG16.290	History and Methods of Modern Geography
GEOG16.301	Natural Resources, Capitalism, and Society
GEOG16.302	Urban Geography
GEOG16.303	Political Geography
GEOG16.304	Population Geography
GEOG16.312	Cultural Landscapes
GEOG16.391	Directed Geographic Field Experiences
GEOG16.490	Undergraduate Research Seminar in Geography
GEOG16.491	Independent Study
GEOG16.553	Workshop in Geography (graduate level)
GEOG16.591	Independent Study (graduate level)

### Regional Geography Bank

GEOG16.140	World Regional Geography
GEOG16.240	Geography of the United States and Canada
GEOG16.241	Geography of New Jersey
GEOG16.342	Geography of Europe
GEOG16.343	Geography of Asia
GEOG16.344	Geography of Latin America
GEOG16.345	Geography of Africa
GEOG16.346	Geography of Russia and Its Neighbors
GEOG16.347	Geography of the Middle East

### Geosciences Bank

GEOG16.100	Earth, People & Environment
GEOG16.130	Earth Sciences Lab
GEOG16.331	Geography of the National Parks
GEOG16.332	Geomorphology
GEOG16.334	The Geography of Natural Disasters
GEOG16.335	Field Studies in Geography
GEOG16.338	Climatology
GEOG16.370	Drones, Planes, and Satellites
GEOG16.131	Principles of Earth Science
GEOG16.133	Meteorology

### Geospatial Techniques Bank

GEOG16.160	Introduction to Mapping and GIS
GEOG16.260	Fundamentals of Geographic Information Systems
GEOG16.261	Cartography
GEOG16.350	Quantitative and Qualitative Methods in Geography
GEOG16.360	Applications of Geographic Information Systems
GEOG16.361	Geovisualization
GEOG16.365	Geospatial Measuring and Environmental Modeling
GEOG16.370	Drones, Planes, and Satellites
GEOG16.371	Remote Sensing II
GEOG16.375	Remote Sensing of the Environment
GEOG16.460	GEO INFO SYS
GEOG16.462	Web Based GIS Mapping
GEOG16.565	GIS Topics and Applications (graduate level)

### Planning Bank

GEOG16.160	Introduction to Mapping and GIS
GEOG16.241	Geography of New Jersey
GEOG16.308	Sensing the Sustainable City
PLAN31.280	Foundations of Planning & Environmental Design
PLAN31.380	History and Theory of Planning
PLAN31.383	Metropolitan/Regional Planning
PLAN31.384	Water Resources Planning
PLAN31.386	Land Use and Conservation
PLAN31.385	New Jersey Planning Practice

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PLAN31.387	Food Systems Planning
PLAN31.389	Environmental/Sustainable Planning
PLAN31.486	Community Planning and Site Design
PLAN31.495	Planning Studio
GEOG16.301	Natural Resources, Capitalism, and Society
GEOG16.302	Urban Geography
GEOG16.304	Population Geography
GEOG16.307	Geography of Transportation
GEOG16.335	Field Studies in Geography
GEOG16.361	Geovisualization
GEOG16.370	Drones, Planes, and Satellites
ENST94.400	Environmental Impact Assessment
<b>Environmental Bank</b>	
ENST94.101	Planet in Peril: Environmental Science in the 21st Century
ENST94.102	Human Nature: Introduction to Environmental & Sustainability Studies
ENST94.301	Environmental Ethics
ENST94.302	Technology & the Environment
ENST94.202	Environmental Science Research Methods & Data Analysis
ENST94.400	Environmental Impact Assessment
ENST94.401	Senior Seminar in Environmental Studies I
<b>Sustainable Built Environments Bank</b>	
PLAN31.384	Water Resources Planning
PLAN31.386	Land Use and Conservation
PLAN31.486	Community Planning & Site Design
ENST94.302	Technology & the Environment
ENST94.400	Environmental Impact Assessment
GEOG16.361	Geovisualization
GEOG16.390	Geography Research Clinic/Studio
CEE08.311	Environmental Engineering I
CEE08.312	Sustainable Civil and Environmental Engineering
CEE08.342	Water Resources Engineering
CEE08.412	Environmental Treatment Process Principles
CEE08.432	Pollutant Fate I Transport Principles
CEE08.422	Site Remediation Engineering Principles
CEE08.433	Principles of Integrated Solid Waste Management