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
GEOG16.330 Geology I
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
GEOG16.340 Geology II
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 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
PLAN31.280 Foundations of Planning & Environmental Design
PLAN31.380 City Planning I
PLAN31.383 Metropolitan/Regional Planning
PLAN31.384 Water Resources Planning
PLAN31.386 Land Use and Conservation
PLAN31.385 New Jersey Planning Practice
PLAN31.389 Environmental/Sustainable Planning
PLAN31.486 Community Planning and Site Design
GEOG16.301 Economic Geography
GEOG16.302 Urban Geography
GEOG16.304 Population Geography
GEOG16.307 Geography of Transportation
GEOG16.335 Field Studies in Geography
GEOG16.361 Geovisualization
GEOG16.370 Remote Sensing/Air Photo Interpretation
ENST94.400 Environmental Impact Assessment

Environmental Bank

ENST94.101 Environmental Studies - Physical Perspectives
ENST94.102 Environmental Studies - Social Perspectives
ENST94.301 Environmental Ethics
ENST94.302 Technology & the Environment
ENST94.321 Field Methods and Research Design for Environmental Studies
ENST94.400 Environmental Impact Assessment
ENST94.401 Senior Seminar in Environmental Studies I

Sustainable Built Environments Bank

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 Geo Research Clinic (variable s.h. value)
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