

Geography Major

Preparation for the Major (3 courses - 15 units)

Geography 1 or 2 (Physical Environment or Biogeography)

Geography 3 or 4 or 6 (Cultural Geography, Globalization, or World Regions)

Statistics 12 (Statistical Methods for Geography and Environmental Studies)

The Major (11 courses - 44 units minimum)

- To declare the Major, students must have completed TWO Geography course at UCLA with a C or better (2.0 GPA).
- Students must take 11 Upper Division Geography courses (minimum of 44 units) to complete the major.
- All courses must be taken for a letter grade. Overall and major GPA of 2.0 is required to graduate.
- By petition, one Independent Research class may apply: Geography 199 (Independent Research) or Geography 198A (Honors Research). Must be taken as a 4-unit, letter graded course.
- All Geography Upper Division courses (GEOG 100-up) count towards the major (with a few exceptions).

For a complete list of Geography courses, visit www.registrar.ucla.edu/schedule/catsel.aspx.

Urban & Regional Development Studies

Geog M128	Global Environment and Development
Geog 135	African Ecology and Development
Geog 148	Economic Geography
Geog 150	Urban Geography
Geog 152	Cities of Europe
Geog 155	Industrial Location and Regional Development
Geog 157	Models of Regional Growth and Change

Spatial Demography and Social Processes in the City

Geog 142	Population Geography
Geog 144	Ethnicity in the American City
Geog 150	Urban Geography
Geog 156	Metropolitan Los Angeles

Culture & Environment in the Modern World

Geog 130	Geographical Discovery and Exploration
Geog 132	Food, Environment, and Agriculture
Geog 133	Cultural Geography of the Modern World
Geog 134	Space, Place, and Nature in Western Thought
Geog 135	African Ecology and Development
Geog 138	Place, Identity, and Networked World
Geog 139	Japan in the World
Geog 140	Political Geography
Geog 152	Cities of Europe
Geog 154	Images of Earth: The World From Above

Physical Geography

Geog 100	Principles of Geomorphology
Geog 101	Coastal Geomorphology
Geog 104	Climatology
Geog 105	Hydrology
Geog M106	Applied Climatology
Geog M107	Soil and Water Conservation
Geog M109	Human Impact on Biophysical Environment
Geog M127	Soils and Environment

Biogeography

Geog 108	World Vegetation
Geog 111	Forest Ecosystems
Geog 112	Analytical Animal Geography
Geog 113	Humid Tropics
Geog 116	Biogeography of Plant and Animal Invasions
Geog 122	Wildlife Conservation Africa
Geog 163	Field Analysis in Biogeography

Geospatial Information Systems and Technology

Geog 167	Cartography
Geog 168	Intermediate Geographic Information Systems
Geog 169	Satellite Remote Sensing and Imaging GIS
Geog 170	Advanced GIS
Geog 172	Remote Sensing: Digital Image Processing & Analysis

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