



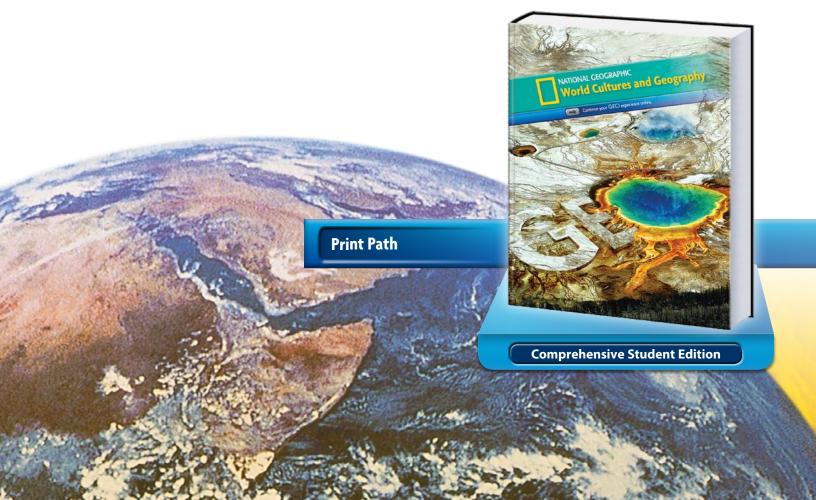
NATIONAL GEOGRAPHIC World Cultures and Geography

A dynamic new program for World Cultures and Geography curricula offering National Geographic assets, active learning for active students, and accessibility for all!

Prepare your students for an increasingly global future as you share the

National Geographic Experience!

- Real-life experiences with over 30 National Geographic Explorers, including videos about their research
- Active learning for active students with over 200 interactive whiteboard lessons, map and photo labs, tools to create media presentations, and more
- Accessible, scaffolded content supporting geographic discovery for every student



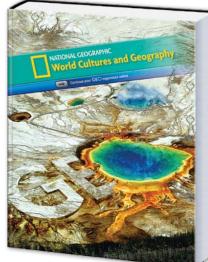
Digital Path

The National Geographic Society mission, maps, images, and research resound throughout the program!

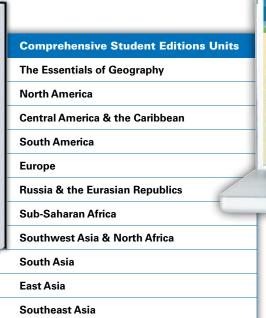




Comprehensive (Survey)



Student Edition



Australia, the Pacific Realm & Antarctica

12 Regions in Separate Modular Teacher Editions



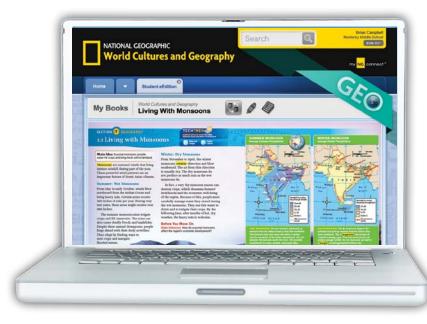
>>> Learning for Active Students

- Students engage with maps, graphs, and charts through the lab with every lesson
- Before You Move On tests comprehension
- Students write answers to the map lab in their GeoJournals



>> National Geographic Experience

- Each unit opener features a National Geographic Explorer
- Students link to video clips to build background
- Online World Atlas provides maps of every region



Online Student Edition

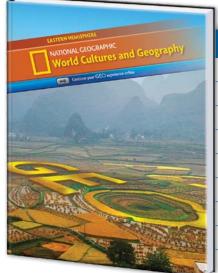
- Narrative text is provided both on-level and at modified readability
- Digital assets and resources are available at point-of-use
- Hot spots include rollovers, drop-down menus, and pop-ups
- Links to National Geographic photographs, Read Aloud Audio, or the Interactive Map Tool



Accessible Content Supports Geographic Discovery

- Engaging maps, images, audio, and interactive lessons
- Each two-page lesson is clear, focused, and accessible to all students
- Up-to-date content and links to National Geographic engage learners
- TechTrek ties every lesson back to its digital complements on myNGconnect.com
- Map, photo, and vocabulary labs give students the chance to apply instruction

Eastern Hemisphere



Student Edition

- Engaging maps, images, audio, and interactive lessons
- Up-to-date content and links to National Geographic
- Clear and focused organization with two-page lessons

Eastern Hemisphere Units

The Essentials of Geography

Europe

Russia & the Eurasian Republics

Sub-Saharan Africa

Southwest Asia & North Africa

South Asia

East Asia

Southeast Asia

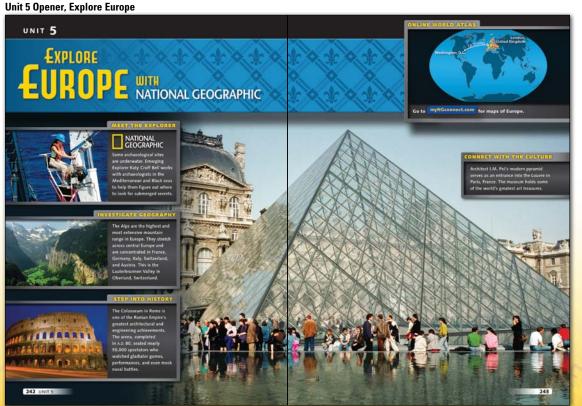
Australia, the Pacific Realm & Antarctica

9 Regions in Separate Modular Teacher Editions



Online Student Edition

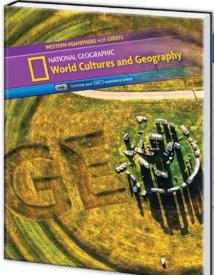
- Includes the nine regions taught in the Eastern Hemisphere curriculum
- Lessons engages with hands-on map activities in small groups or individually
- Essential Questions provides a focus for each chapter and support higher-order thinking
- National Geographic Explorers appear in every unit opener, in Explorer video clips, and in chapter lessons



Explore Europe

- Each unit opener features a National Geographic Explorer
- Students link to video clips about the Explorer from within the digital library

Western Hemisphere with Europe



Student Edition

- Includes regional units relevant to Western Hemisphere curriculum
- Students make inferences about their lives and lives of students in other countries
- Rich time lines provide a sense of ancient civilization

Western Hemisphere with Europe Units

The Essentials of Geography

North America

Central America & the Caribbean

South America

Europe

Russia & the Eurasian Republics

6 Regions in Separate Modular Teacher Editions



Online Student Edition

- Includes the six regions taught in the Western Hemisphere with Europe curriculum
- TechTrek in every lesson provides a guide to the technology resources available
- Every lesson includes an interactive whiteboard activity
- Includes three types of vocabulary: key, academic, and terms & names



Central America and the Caribbean

- Students meet National Geographic Explorers engaged in regionally relevant projects
- History and culture are introduced in the "Step into History" invitation
- The effects of the region's geography on its economy and culture are highlighted

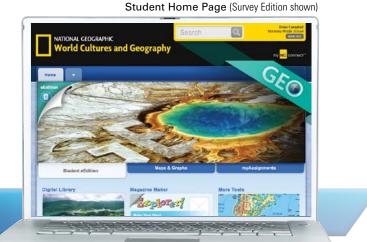
Technology

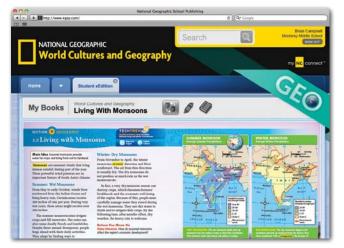
Integrated Technology at myNGconnect.com

Resources for Students

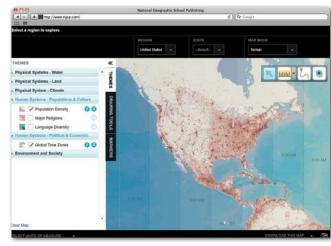
- Student eEdition with differentiated text, roll-overs, drop-down menus, and pop-ups
- Interactive Map Tool with different modes and filters
- Digital Library of videos, photos, and music
- Magazine Maker for creative multi-media
- Connect to NG for current events and research links
- Guided writing, writing templates, and rubrics

Students start their online experience





Students go to any page in the student book



Students interact with maps, draw country borders, and use a click-and-draft tool to label country elements

The Digital Library includes GeoVideos, Explorer video clips, photos, and music



National Geographic Explorers introduce every unit

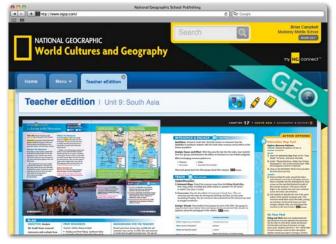


Resources for Teachers

- Teacher's eEdition
- Fast Forward! Core Content Presentations
- Online Lesson Planner
- Assessment
- Interactive Whiteboard GeoActivities with scripts
- Interactive Map Tool with scripts
- GeoVideo and Explorer video clips

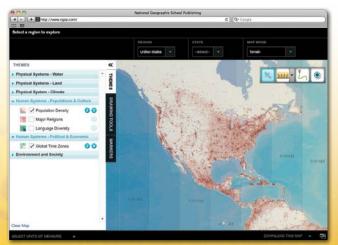


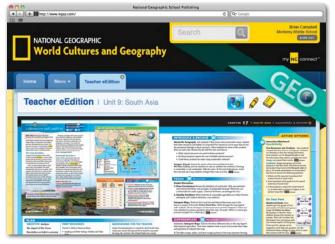




Point-of-use hot links with every two-page spread

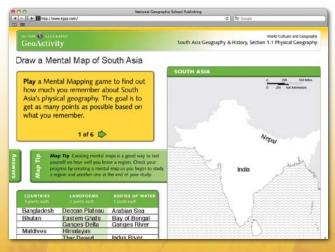
Select regions, states, and map modes to explore population density and language diversity





Maps and Map Labs bring cartography to the classroom

An interactive whiteboard activity is available for every lesson in the Student Edition



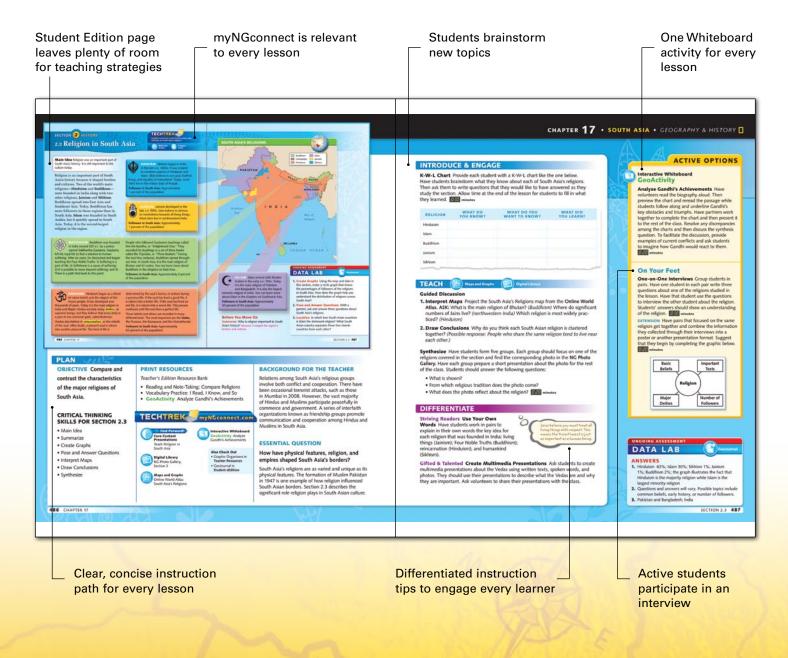
Teacher Home Page (Survey Edition shown)

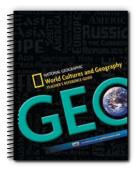
Teacher Resources

Modular Teacher's Editions



Teacher's Editions





Three Teacher's Reference Guides

- One unique Reference Guide for each curriculum
- Includes Best Practices for Active Teaching
- Provides access to National Geographic Atlas
- Offers many supplemental resources such as Student Skills, World Religions, and Government and Economics handbooks



ExamView[®] CD-ROM

- Formal Assessment
- Section Quizzes
- Chapter Tests written in on-level text and modified text
- Extra questions per chapter to form a test item bank



Cultures and Geography

Interactive Whiteboard GeoActivities

• Teacher's eEdition

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- Digital assets available at point-of-use
- Core Content Presentations
- Videos, music, interviews, and photographs
- Online Lesson Planner
- Create, edit, organize, print, and email lesson plans and activities
- Assessment
- Interactive Whiteboard GeoActivities

Student Edition Units	Comprehensive (Survey)	Eastern Hemisphere	Western Hemisphere with Europe
The Essentials of Geography	•	•	•
North America	•		•
Central America & the Caribbean	•		•
South America	•		•
Europe	•	•	•
Russia & the Eurasian Republics	•	•	•
Sub-Saharan Africa	•	•	
Southwest Asia & North Africa	•	•	
South Asia	•	•	
East Asia	•	•	
Southeast Asia	•	•	
Australia, the Pacific Realm & Antarctica	•	•	

Balanced Assessment to Measure Progress and Target Instruction

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		12. Explain What challenges would living at high elevations cause?		17. Explain On what larming methods did the Green Revolution in India rely?		
		formers in the	tes Why do you think that Himalayas grow only excupt othes and their families?	governme	renzes Why are South Asian ris encouraging farmers to use a methods?	
		14. Describe Wh monscont sear	at happens during the dry on?	19. Draw Cor of rives in	clasions. Why is the conservation india a national issue?	
		15. Connect Why to agriculture	are wet monsoons important in South Asia?		e What are the major causes of Bangladesh?	

- Teacher accesses assessment through myNGconnect.com and in the print Teacher Resources section of the Teacher's Edition
- Includes rubrics, formal assessment, and standardized test preparation
- Informal and formal assessment includes section quizzes on Geography, History, Culture, Government and Economics
- Two chapter tests include an on-level test as well as a modified chapter test for striving readers

Informal Assessment from the Teachers Resource Bank

Ongoing Assessment such as Writing Labs, Photo Labs, and Map Labs



500 CHAPTER 18

World Cultures and Geography Program Components

Student Components	Print	Online	Teacher Components	Print	Online
Comprehensive Student Edition (Survey)	•	• Teacher's Modular Editions		•	•
Eastern Hemisphere Student Edition	•	•	Teacher's Reference Guides	•	•
Western Hemisphere with Europe		•	Informal and Formal Assessments and Rubrics	•	•
Student Edition			ExamView [®] CD-ROM		•
myNGConnect.com Student Resources: Interactive Map Tool, National Geographic Digital Library, Charts & Infographics, Graphic Organizers, Guided Writing, Writing Templates, GeoJournal, myAssignments, Magazine Maker, Connect to National Geographic		•	myNGConnect Teacher Resources: Core Content Presentations, Lesson Planner, Interactive Whiteboard GeoActivities, Magazine Maker, Connect to National Geographic, Maps and Graphs, National Geographic Digital Library		•



ExamView[®] CD-ROM To Build Tests

- Section quizzes, on-level chapter tests, and modified chapter tests can be customized to meet classroom needs
- Extra questions for every chapter are included
- Teachers can also add questions to the chapter test bank



Core Content Presentations

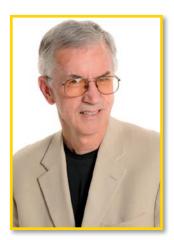
- Prepared presentations as a Fast-Forward! introduction to the region
- Online resources, digital library images, music, video, and maps
- Engaging and dynamic information to build background

Contributors

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Rassam (TH)

Urban Planner

Culhane



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Wade Davis Anthropologist and Ethnobotanist



Sylvia Earle Oceanographer



Beverly Goodman Geoarchaeologist



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Kristofer Helgen Zoologist



Fredrik Hiebert

Archaeologist



Zeb Hogan Aquatic Ecologist



Shafqat Hussain Conservationist



Beverly Joubert Filmmaker and Conservationist



Dereck Joubert Albert Lin **Research Scientist** and Engineer



Elizabeth Kapu'uwailani Lindsey Filmmaker and

Anthropologist



Sam Meacham **Cave Diver**



Kakenya Ntaiya

Educator and

Activist



Johan Reinhard Anthropologist



Enric Sala Marine Ecologist



Kira Salak Writer/Adventurer



Katsufumi Sato **Behavioral** Ecologist



Paola Segura Sustainable Agriculturalist



Beth Shapiro Molecular Biologist



Cid Simoes Sustainable Agriculturalist



Marine Biologist

Conservationist

and



Spencer Wells Population Geneticist



