

GOOGLE EARTH, GOOGLE MAPS AND GEOGRAPHY

1. G. E. DOWNLOAD-Version 5.2.1.1588 (Sept. 1, 2010)
<http://www.google.com/earth/index.html>
2. G. E. USER GUIDE (Download to Desktop)
http://earth.google.com/support/bin/static.py?page=guide_toc.cs
3. 3D VIEWER -Getting to Know Google Earth (1-9), Toolbar
http://earth.google.com/support/bin/static.py?page=guide.cs&guide=22358&topic=22361&answer=148176#toolbar_buttons
4. 5 Cool, Easy Things You Can Do in Google Earth
<http://earth.google.com/support/bin/answer.py?hl=en&answer=148177>
5. LEARN (Video Tutorials)
<http://www.google.com/earth/learn>
6. Navigation in Google Earth Tutorial (Print these six pages)
 - a) http://garrigus4388.files.wordpress.com/2009/01/ge_tutorial1_lrg.pdf
 - b) http://earth.google.com/intl/en_uk/userguide/v5/tutorials/navigating.html
7. Getting Around: Using the Overview Map
<http://earth.google.com/support/bin/answer.py?hl=en&answer=148069>
8. Geographic Perspective; Recommended “Find” Procedure
Show All Seven Continents via “Overview Map” or “World Continents Map”
Steps: Tools, Options, 3D View Tab, Overview, Map Slider: Small to Large
Apply, OK
 - Fly To: Continent
 - Fly To: Country
 - Fly To: State, Province, Island
 - Fly To: City or Area
 - Fly To: Exact LocationWorld Continents Map
http://www.mapsofworld.com/print_image.php?id=http://www.mapsofworld.com/images2008/printable-maps/world-continents-map.jpg&spid=undefined
9. Searching for a Place
<http://earth.google.com/support/bin/answer.py?hl=en&answer=148081>
Fly to (2215 Thomas Ryan Blvd.), Businesses, Directions
Tutorial: Search for Locations & Businesses (1:30) SFO, Pizza
Demo: US Embassy in Rome, Italy
 - Address in Rome
 - Business in Rome

10. **3D Viewer Options (Elevation, Latitude, Longitude)**
http://earth.google.com/intl/en_uk/userguide/v4/ug_3dviewer.html

To View Elevation (Status Bar): Layers Panel, check Terrain
(Show 8508 Del Webb, 2401 Sun Cliffs)
To View Longitude and Latitude lines: 3D Viewer Menu: View, Grid
11. **Obtaining Coordinates (0:47)**
<http://www.youtube.com/watch?v=sEpgGIY04s>
12. **Discussion: Status Bar, Longitude, Latitude, Prime Meridian (PM),
Anti Meridian (PM), East vs. West, International Date Line & Meaning**
13. **Drawing and Measuring: Distances and Areas (Smoots!)**
<http://earth.google.com/support/bin/static.py?hl=en&page=guide.cs&guide=22365&topic=23730&answer=148134>
14. **Placemarks & Tours (3:24)**
<http://www.google.com/earth/learn/beginner.html#placemarks-and-tours>
15. **Marking Locations, Creating a Placemark: Tutorial (2:00)**
<http://earth.google.com/support/bin/answer.py?hl=en&answer=176683>
16. **Ocean, Touring, Historical, Moon and Mars (Videos)**
<http://earth.google.com/intl/zh-tw/tour.html>

BONUS SITES

Sightseer Newsletter-Sign Up and Archival Issues

<http://www.google.com/earth/connect/newsletter.html>

Google Earth Plug-In

<http://www.google.com/earth/explore/products/plugin.html>

Installing and Uninstalling

<http://earth.google.com/support/bin/answer.py?hl=en&answer=178389>

3D Models (3:26)

<http://earth.google.com/support/bin/answer.py?hl=en&answer=148131>

Google Earth Community

<http://bbs.keyhole.com/ubb/ubbthreads.php/Cat/0>

GEOGRAPHY: Discussion

World Time Zones

International Date Line (Wikipedia)

Kiribati “Offset” & Aleutian “Offset”

Type of Maps & Map Projections

Trivia & Travel Experiences

GOOGLE MAPS

Welcome to Google Maps

<http://maps.google.com/support/bin/static.py?page=guide.cs&guide=21670&topic=21671>

Getting to Know Google Maps

<http://maps.google.com/support/bin/static.py?hl=en&page=guide.cs&guide=21670&topic=21671&answer=144349>

Maps Help

<http://maps.google.com/support>

Navigating in Google Maps

<http://maps.google.com/support/bin/static.py?page=guide.cs&guide=21670&topic=21671&answer=144350>

Using Street View

<http://maps.google.com/support/bin/static.py?page=guide.cs&guide=21670&topic=21674&answer=144358>

Getting Started with My Maps

<http://maps.google.com/support/bin/static.py?page=guide.cs&guide=21670&topic=21676>

Google Maps for Life

<http://maps.google.com/intl/en/help/maps/tour>