Google News Initiative

LESSON 02

Introduction to Google Earth Studio

A fully functional animation studio for Google Earth imagery.

Lesson overview

Use Google's most advanced animation tool.

Earth Studio is the most advanced animation tool for accessing Google's satellite imagery. Plot fly-throughs, zoom from point to point, or even planet to planet.



1 Access the online training for Earth Studio

For more Storytelling with Google Earth lessons, visit:

https://newsinitiative.withgoogle.com/training/course/storytelling-with-google-earth

Google News Initiative

Animate your story with Earth Studio

SINGLE STEP

You may be familiar with Google Earth, but Google Earth Studio is different. This tool is for animating geospatial information to create still and video content from our satellite and 3D imagery. Earth Studio is free to use for news, research, education, and nonprofit use.

We have built an extensive site that includes tutorials for Earth Studio. Among them, you can learn about: key-frame animations, animatable effects and 3D camera export. You can also learn via our quick-start projects.

To access all of the Google Earth Studio tutorials, click here.

Introduction	Navigating the Interface
Tutorials	5 5
Best Practices	Before you jump right into animating, take a few minutes
Attribution	Earth Studio interface. It has a lot of different elements,
Requirements	if you break it into its three main areas: the Viewport, the
Support	a you break thinks to three main areas, the reapon , the
	Viewport
Earth Studio Updates	
	The Viewport is your main portal for interacting with Earth Studio. It see
Project Management	
Quick Start Projects	Exploring the Earth
Making Animations Keyframing	
Easing	
Rendering	
Rendering	
Animating from Space	
Multi-View	
Camera Target	
Special Attributes	
Overlays and KMLs	
3D Camera Export	

Congratulations!

You completed "Introduction to Google Earth Studio."

To continue building your digital journalism skills and work toward Google News Initiative certification, go to our Training Center website and take another lesson:

Google Earth Engine

Google Earth Timelapse

About the project \rightarrow

Timelapse is a global, zoomable video that lets you see how the Earth has changed over the past 35 years.



2 min estimated time

Google Earth Timelapse: Observing change

Observe how the earth has changed over the course of the last 35 years.

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