



National Aeronautics and  
Space Administration

# Accessing and Using NASA Satellite Data for GLOBE Activities.

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# Links to Tools/websites discussed in the presentation.

1. [Eyes on Earth](#)
  - Great introduction to NASA satellite data.
2. [NASA Eyes Suite](#)
  - View satellite data for, solar system, exoplanets & asteroids.
3. [Global Land Analysis & Discovery](#)
  - Great companion to tree and land over protocols.
4. [Climate Site](#)
  - Up to data on all things climate related.
5. [Goddard SVS](#)
  - Visualizations and animations
6. [MY NASA Data](#)
  - Lesson plans based on subsets of NASA data
7. [Sea Level Portal](#)
  - Ocean data visualization tool

# More tools and Sites



1. [Earth Observer](#)
  - Images of satellite data
2. [Images of Change](#)
  - Photos and satellite imagery of our changing planet
3. [Copernicus](#)
  - EU data, great option
4. [ESRI Sentinel-2](#)
  - More data tools with slider to compare imagery
5. [Landsat Data](#)
  - Landsat land over data
6. [JPL Education](#)
  - Teacher lesson plans and activities
7. [NASA Worldview](#)
  - NASA Data with many variables to choose from.





# NASA earth

[science.nasa.gov/earth](https://science.nasa.gov/earth)

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