

# Download and Install SeaDAS Software

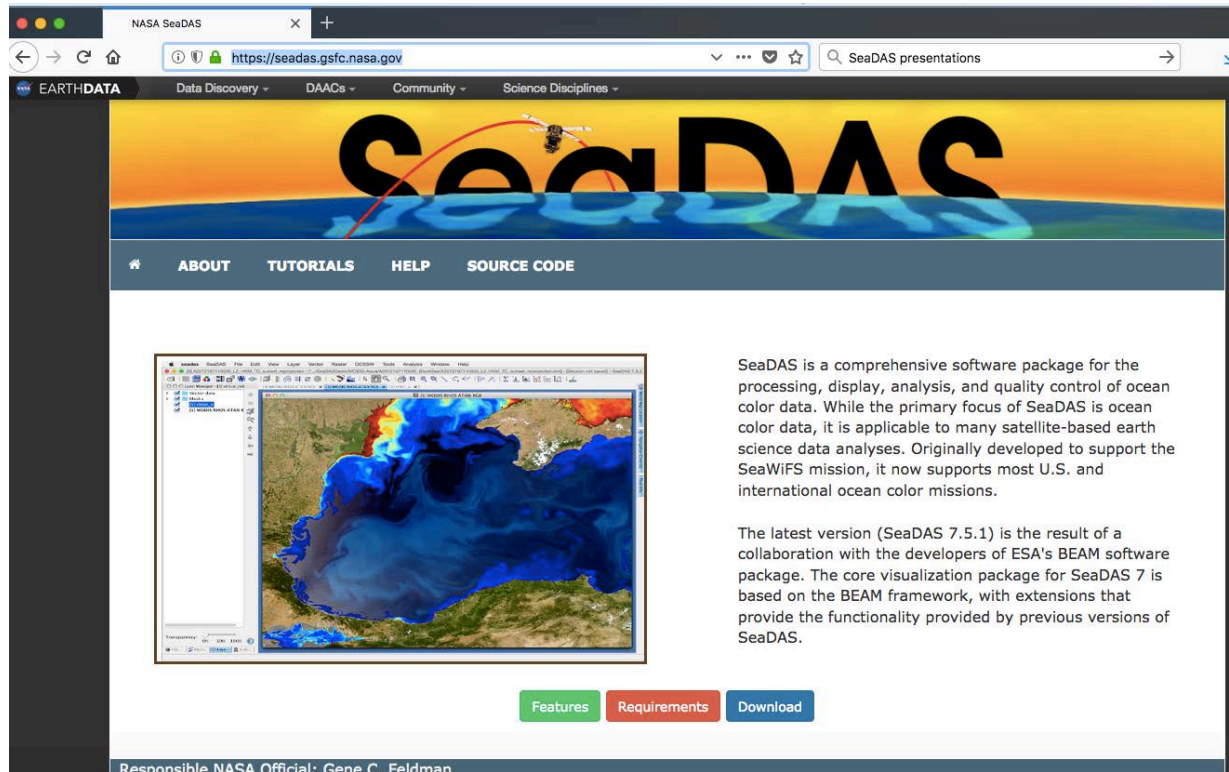
Please install before Session 2

# SeaDAS

<https://seadas.gsfc.nasa.gov/>

SeaDAS is a comprehensive software package for the processing, display, analysis, and quality control of ocean color data

- Latest version is **SeaDAS 7.5.1**
- Go to <https://seadas.gsfc.nasa.gov/requirements/> and check the requirement for your operating system and computer and make sure you have all the modules



The screenshot shows the NASA SeaDAS website. At the top, there's a navigation bar with 'EARTHDATA', 'Data Discovery', 'DAACs', 'Community', and 'Science Disciplines'. The main header features the 'SeaDAS' logo in large, bold letters. Below the logo is a navigation menu with 'ABOUT', 'TUTORIALS', 'HELP', and 'SOURCE CODE'. The main content area includes a satellite map of the ocean showing color data, a text description of the software, and three buttons: 'Features', 'Requirements', and 'Download'. The footer mentions 'Responsible NASA Official: Gene C. Feldman'.



# Download SeaDAS

<https://seadas.gsfc.nasa.gov/downloads/>

- Go to <https://seadas.gsfc.nasa.gov/downloads/> and download the SeaDAS Visualization Installer for your computer's operating system by clicking on the appropriate link:

## SeaDAS Visualization Installers

Filename	Version	Size
<a href="#">seadas_7.5.1_win64_installer.exe</a>	7.5.1	198 MB
<a href="#">seadas_7.5.1_macos_installer.dmg</a>	7.5.1	219 MB
<a href="#">seadas_7.5.1_linux64_installer.sh</a>	7.5.1	159 MB

- Click on the downloaded/saved SeaDAS file and follow the instruction to install the software
- See [https://seadas.gsfc.nasa.gov/tutorials/installation\\_tutorial/](https://seadas.gsfc.nasa.gov/tutorials/installation_tutorial/) for the installation tutorial for help





Thank You