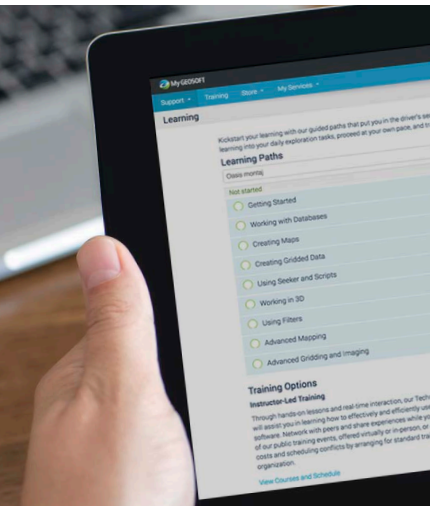




## Geosoft for Researchers

Geosoft provides academic subscription options for geoscience research and classroom teaching.

Join an international network of educators that use Geosoft software to advance the study of geophysics, geology and geochemistry.



### Access advanced technology and high quality support

Geoscience educators and researchers require affordable access to the latest technology to advance their research projects, and provide students with valuable exposure to software used in the field. Geosoft's multidisciplinary workflows and capabilities for quickly examining alternative hypotheses are ideal for research and classroom teaching. Online help, including a comprehensive support knowledge-base, and learning resources are available to support researchers, instructors and students.

“Geosoft software is very easy to use, which means that students can focus on the task at hand, rather than how to use the software.”

ESTELLA ATEKWANA, OKLAHOMA STATE UNIVERSITY

“The versatility of the Oasis montaj platform enables us to apply the software when working with potential field methods, radiometrics, geochemistry and geology. It's fast, interactive and above all very reliable.”

VINICIUS LOURO, UNIVERSITY OF SAO PAULO, GEOLIT

**Geosoft Research Subscriptions are available for non-profit organizations conducting geoscience research projects. Access industry-standard software with a powerful suite of tools for multifaceted geoscience analysis.**

- Research Subscriptions are available in four configurations to meet the full range of geoscience research program needs, from basic geophysics to advanced multidisciplinary and specialized requirements.
- Subscriptions include 12 months of support and updates.



## Supporting your success

Comprehensive online help and how-to resources are available to support educators and researchers utilizing advanced geoscience analysis workflows. Geosoft support and learning resources include:

- Self-guided learning paths
- On-demand training courses
- Support knowledge base

## Geosoft for Geoscience Research

Geosoft Research Subscriptions include 12 months of support and upgrade coverage. Maintenance can be renewed annually. This ensures that continuing maintenance of your Geosoft research software subscription is stable and predictable, as well as affordable.

Research Subscriptions are available in four configurations to meet the full range of geoscience research program needs, from basic geophysics to advanced multidisciplinary and specialized requirements.

### Geosoft Research Subscription – Geophysics

The Geophysics Research Subscription includes:

- Geosoft's Oasis montaj geoscience platform with access to powerful tools for dynamic and multifaceted 3D analysis of geoscience data.
- Oasis montaj geophysical extensions: Geophysics, GM-SYS Advanced Profile Modelling, MAGMAP Filtering.

### Geosoft Research Subscription – Geoscience

The Geoscience Research Subscription includes:

- Geosoft's Oasis montaj geoscience platform with access to powerful tools for dynamic and multifaceted 3D analysis of geoscience data.
- Oasis montaj geophysical extensions: 256-Channel Radiometrics Processing, Airborne Quality Control, Depth to Basement, Geophysics, Geophysics Levelling, Gravity/Magnetic Interpretation, Gravity and Terrain Correction, Gridknet, GM-SYS Advanced Profile Modelling, Induced Polarization, Isostatic Residual, and MAGMAP Filtering.
- Oasis montaj geology and geochemistry extensions: Drillhole Plotting and Geochemistry.

### Geosoft Research Subscriptions are also available for:

- GM-SYS 3D gravity and magnetic modelling software.
- Target for ArcGIS software for exploration geology.

**Request a Research Subscription now at [www.seequent.com/community/academic-research/for-researchers/](http://www.seequent.com/community/academic-research/for-researchers/)**



**COMPLEXITY TO CLARITY**

Solve complex problems, manage risk and make better decisions across the lifecycle of projects.

[www.seequent.com](http://www.seequent.com)