

# AGI glyph

## BLACK

space and planetary sciences

## LIGHT BLUE

atmospheric sciences

## RED

deep-earth geosciences

## BLUE

oceans, surface, and groundwater

## GREEN

life

## GOLD

crustal geoscience and surface processes

Top shape fill images: lava: Shutterstock.com/RZ design; Aztec sandstone: Michael Collier, ESW Image Bank; farm: Shutterstock.com/Charles L. Bolin; waves: Digital Vision; clouds: Digital Stock; space: Digital Vision.

## About the Glyph

The logo glyph for the American Geosciences Institute attempts to capture the full breadth of the geosciences while also conveying a sense of convergence to represent how the AGI federation brings all parts of the geosciences together. Each color represents a different part of the geosciences community: red is deep-earth geosciences, gold is crustal geoscience and surface processes, blue is for oceans, surface, and groundwater, green is for life. These colors form a horizon of the globe. The light blue is for atmospheric sciences, and black is for space and planetary sciences, which are part of the greater geoscience community represented by AGI through its Member Societies.

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