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## AGI Accepting Applications for 2011 Award for Excellence in Earth Science Teaching

Alexandria, VA - Does someone you know teach earth science to students between kindergarten and eighth grade? Do they excel in their teaching through leadership and innovation, bringing new ideas and approaches to teaching about our planet? If so, they may be eligible for the Edward C. Roy Award for Excellence in K-8 Earth Science Teaching. Given annually, this award recognizes one classroom teacher nationwide for their leadership and innovation in earth science education.

The winner will receive a prize of \$2,500 and an additional grant of \$1,000 to enable the recipient to attend the 2011 National Science Teachers Association (NSTA) Annual Conference in San Francisco, California March 10-13. To be eligible, applications must be postmarked by January 5, 2011.

The award is named in honor of Dr. Edward C. Roy, Jr., who was a strong and dedicated supporter of earth science education. He served as President of AGI, chaired the AGI Education Advisory Committee, and received both the Ian Campbell Medal and the Heroy Distinguished Service award. In addition, he served as the Gertrude and Walter Pyron Distinguished Professor of Geology at Trinity University, as Dean of the Division of Sciences, Mathematics, and Engineering, and as Vice President for Academic Affairs. Roy was also appointed Chair of the Texas Earth Science Task Force by the Commissioner of the Texas Education Agency.

To learn more about competition requirements, application procedures, and deadlines, visit <http://www.agiweb.org/education/awards/ed-roy/>.

The American Geological Institute is a nonprofit federation of 47 geoscientific and professional associations that represents more than 120,000 geologists, geophysicists and other earth scientists. Founded in 1948, AGI provides information services to geoscientists, serves as a voice of shared interests in the profession, plays a major role in strengthening geoscience education, and strives to increase public awareness of the vital role the geosciences play in society's use of resources, resiliency to natural hazards, and interaction with the environment.

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