Advanced Short-Term Research Opportunity (ASTRO), Oak Ridge National Laboratory, deadline: rolling; http://www.orau.org/ornl/astro/default.htm:
*a highly selective program offering challenging short-term research opportunities to persons working on or holding recent Master’s or Doctoral degrees. ASTRO participants conduct research in areas that support ORNL missions in the basic and applied sciences, energy, and environment.

Graduate Fellowships, The Hertz Foundation, deadline: Fall, 2016; http://www.hertzfoundation.org/dx/fellowships/application.aspx:
*Graduate students working towards the PhD degree in applied physical, biological and engineering sciences. These fields include applied mathematics, statistics, and quantitative aspects of modern biology.


Scholarship, National Black MBA Association, deadline: 6/24/16; http://www.nbmbaa.org/Programs/scholarships/.


GE Unimpossible Missions: The University Education competition, NineSights, deadline: 6/14/16; https://ninesights.ninesigma.com/web/unimpossible-missions:
* Using intelligence, knowhow, and a toolkit of GE technology, select a common expression or idiom—and then describe an experiment that disproves it.

2016 Graduate Research Prize, Association for Women in Slavic Studies (AWSS), deadline: 9/1/16; http://www.awsshome.org/.

Internships, Kennan Institute, Wilson Center, deadline: 12/31/16; https://www.wilsoncenter.org/opportunity/kennan-institute-research-assistantships.

Undergraduate and Graduate Scholarships, Geothermal Resources Council, deadline: 5/6/16; http://www.geothermal.org/students.html#scholarships.

Research Grants, Mineralogical Society of America (MSA), deadline: 6/1/16; http://grants.minsocam.org/.