

Alabama Space Grant Consortium

Aerospace Partnerships in Education, Research and Industry

Fellowship Program

Graduate STEM Research Fellowship awards are up to \$37,000 and are made initially for one 12-month period and may be renewed annually for a maximum total award of 36 months (3 years) support. Must be a U.S. citizen, graduate student, enrolled full-time in good academic standing with a GPA of at least 3.0 on a 4.0 scale at an Alabama Space Grant member university pursuing any space-related field of graduate study (Masters or Doctoral level). Must conduct a specific faculty-mentored research project that has a NASA or aerospace relevance. May apply prior to entering or anytime during graduate program.

Scholarship Program

Undergraduate STEM Scholarship awards are \$1,000 and are made initially for one academic year and may be renewed for an additional academic year for a total award of 24 months (2 years) of support. Must be a U.S. citizen, undergraduate student (Junior/Senior level), enrolled as a full-time student in good academic standing with a GPA of at least 3.0 on a 4.0 scale at an Alabama Space Grant member university pursuing any space-related field of study.

Teacher Education Scholarship Program

Teacher Education STEM Scholarships for Undergraduate Pre-Service Teachers in Science & Mathematics. Awards are \$1,000, one year, non-renewable and given to students enrolled at an Alabama Space Grant member university in a track that leads to teacher certification in a precollege setting. Must be a U.S. citizen, enrolled as a full-time student in good academic standing with a GPA of at least 3.0 on a 4.0 scale. May apply during senior year of high school or sophomore year in a community college.

How to Apply:

For more information and to complete the online application for 2011-2012, please visit:

<http://www.uah.edu/ASGC>

Applications must be received by March 1, 2011



Underrepresented minority students, female students, and students with disabilities are encouraged to apply.

