



Would you like to participate in STEM related workshops that:



Provide you with free resources to use in your classroom...



Demonstrate hands-on activities that support standards...



Infuse NASA curriculum support materials that demonstrate applications of STEM topics...



Offer free sessions for formal and informal educators that include Certificates of Completion...



Provide stipends to participants*?

Then Georgia's NASA RERC STEM Educator Workshop Series is just the thing for you! Check out our offerings for the 2016-2017 school year and contact us for the sessions you would like to attend.

Don't miss out on these great opportunities!

* Stipends are provided based on funding availability. No guarantees are given that stipends will be available for all sessions.



For further information or to register for workshops contact:

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PROFESSIONAL DEVELOPMENT WORKSHOPS

Hands-On Workshops for Educators Connecting Science, Technology, Engineering, and Mathematics with NASA Resources

NASA REGIONAL EDUCATOR RESOURCE CENTER

Serving the State of Georgia's Educators

Georgia's NASA Regional Educator Resource Center (RERC) is located in the Museum of Aviation's Education Center and is housed in the STEM Training Academy for Teachers (STAT). It serves as a preview and distribution center for NASA produced educational materials which focus on STEM curriculum. It offers K-12 and University educators teaching in Georgia easy access to STEM resources suitable for use in their classrooms.

Georgia's NASA RERC provides hands-on workshops for classroom teachers, pre-service teachers, informal educators, scout leaders, and home school groups. Topics are related to STEM disciplines and infuse NASA education resources into classroom curricula. The workshops at Georgia's NASA RERC are led by education specialists from the NASA Educator Professional Development program or other NASA affiliated education programs.

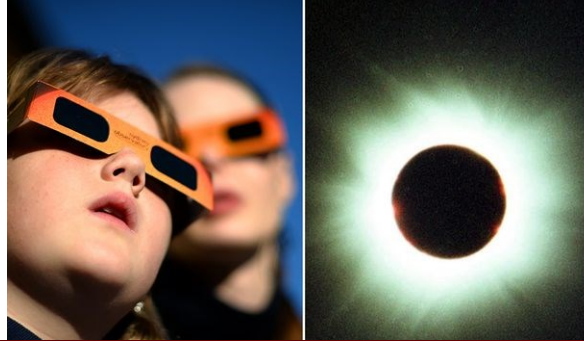
During each workshop educators receive NASA materials and resources, and when available, stipends for participation. All workshops are held at Georgia's NASA RERC unless otherwise noted. See the workshop schedule table for dates and topics.*

For detailed information on each of the workshop sessions please visit:

www.museumofaviation.org/moaMain/stat_nasa/



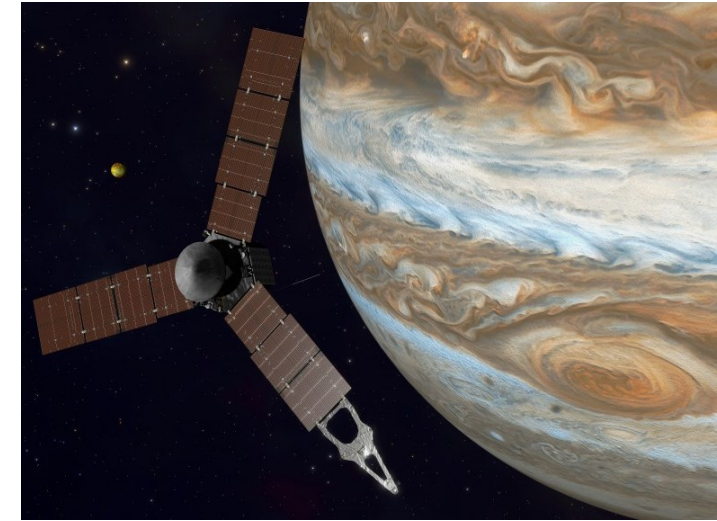
Georgia's NASA RERC is a member of the NASA AESP Professional Development Network



Workshop Schedule

Date	Workshop Topic	Targeted Grade Level
September 10, 2016	6th Annual GA NASA STEM Conference	PreK-12
October 22, 2016	Lunar & Meteorite Sample Certification	PreK-12
November 12, 2016	<i>Aerospace: More Than Just Flying</i>	K-12
January 7, 2017	<i>Robotics And Coding</i>	5-8
February 11, 2017	<i>Women In STEM</i>	PreK-12
March 11, 2017	<i>Space Life Sciences</i>	5-8
April 15, 2017	<i>STEM & the Systems Engineering Model</i>	6-12
May 20, 2017	<i>NASA Optics and the Path to Totality: Solar Eclipse 2017</i>	PreK-12

*Workshop dates and topics are subject to change. Please check the website for any changes or contact Georgia's NASA RERC.



The STEM Educator Workshop Series at the Museum of Aviation is coordinated by Georgia's NASA RERC and sponsored by the Georgia Space Grant Consortium, ORBIT Education Inc., the Raytheon Company, GEAR UP Bibb County, the Education Office at NASA Kennedy Space Center and the Museum of Aviation Foundation.



Raytheon



ORBIT Education, Inc.