



RESTEP to STEM Pre-Service Teacher Scholarship Program \$ 4 5 0 0 AWARD

Research Engaged Strategies in Teacher Education Scholarship

Applications Due December 1, 2016

To promote STEM Education, North Carolina Space Grant is funding research projects for undergraduate and graduate pre-service teachers that develop their understanding of best practices and strategies of effective teaching in K-12 schools. Pre-service teachers in this program will build on and add to the current research, knowledge and curriculum that address and align with current NASA education themes and missions.

Application and details can be found at:
<http://tinyurl.com/restep>.

Please contact Dr. David Pugalee in the Center for STEM Education with any questions (david.pugalee@uncc.edu).



Activities

- Participate in cohort webinars
- Participate in field trip to NASA Langley Research Center
- Engage in Educational Research in STEM Education
- Promote science education in the K-12 Classroom

<http://tinyurl.com/restep>
for requirements and application