



SUBMISSION DEADLINE: MARCH 1, 2015

Research Opportunity Awards+



About ROA+ Funding

The Research Opportunity Award Plus (ROA+) program provides regional university faculty members from primarily undergraduate institutions in Oklahoma with the opportunity to perform research at one of Oklahoma's comprehensive research campuses (OU, OSU, TU, SRNF) during the summer months. The program enhances regional faculty members' personal research experiences, while also supporting the development of ongoing collaborations with faculty at the comprehensive research campuses. These collaborations expand and enhance research efforts across the state. ROA+ funding also allows the visiting researcher to incorporate their research experience into their classroom curriculum and to present their work at conferences.

BUDGET

- Maximum allowable budget of individual awards is \$12,500
- Budget items may include the following...
For the regional university faculty member: summer salary, costs incurred for implementation of research into classroom teaching, and conference fees to present said research; the sponsoring lab may use a portion of the budget for lab supplies
- If IDC is included in the proposal, it will be deducted from the award amount

TYPES OF RESEARCH FUNDED

- Preference will be given to research proposals in the CLIMATE VARIABILITY field
- Areas of STEM research other than climate variability may be considered
- Medical research does not qualify for funding through this program

TO APPLY

Applications must be routed through the appropriate institutional grants office.
(i.e. by the office at the institution processing the grant award.)

Submit the following items via email to gmiller@okepscor.org:

1. Completed cover page form
2. Brief 1-2 page description of the proposed research project
3. Budget summary (i.e. total lab supplies, stipend, etc.)
4. Letters of commitment from participating researchers
5. Biographical sketches/CVs of the participating researchers

SUBMISSION DEADLINE MARCH 1, 2015

All application materials must be submitted electronically to:
Gina Miller
EPSCoR Outreach Coordinator
gmiller@okepscor.org

AWARD DECISIONS

Funding decisions are expected to be announced April 2015

QUESTIONS

Contact Gina Miller
gmiller@okepscor.org
405.744.9964

FOR MORE INFORMATION www.okepscor.org

Oklahoma NSF EPSCoR is funded by the National Science Foundation under Grant No. IIA-1301789 & the Oklahoma State Regents for Higher Education

VISIT WWW.OKEPSCOR.ORG/FUNDING-OPPORTUNITIES/ROA2015 TO ACCESS THE REQUIRED COVER SHEET AND FOR MORE INFO.