

STATE COMMITTEE

Chair
 Dr. J. Tyler Martin
 Great Plains Biotechnology

Dr. Kenneth Bayles
 University of Nebraska
 Medical Center

Dr. George Burba
 LI-COR Environmental

Dr. Shane Farritor
 University of Nebraska-
 Lincoln

Dr. Eva Franke-Schubert
 University of Nebraska-
 Lincoln

Mr. Daniel Hoffman
 Invest Nebraska

Dr. David Jackson
 University of Nebraska

Mr. Bryan Kuntz
 Intellicom, Inc.

Dr. Yuri Lyubchenko
 University of Nebraska
 Medical Center

Dr. Sara Myers
 University of Nebraska
 at Omaha

Dr. Jennifer Nelson
 University of Nebraska-
 Lincoln

Dr. Daniel Schachtman
 University of Nebraska-
 Lincoln

Dr. Josie Gatti Schafer
 University of Nebraska
 at Omaha

Mr. Justin Schroeder
 Nebraska Department of
 Labor

Dr. Janet Seger
 Creighton University

Dr. Julie Shaffer
 University of Nebraska
 at Kearney

Dr. Juliane Strauss-Soukup
 Creighton University

Director
 Dr. Matthew T. Andrews

**Small College and University Teaching and
 Research Equipment Program**

January 22, 2026

TO: Deans and Research Administrators (**Please notify appropriate faculty**)

FROM: Matthew T. Andrews, Director, Nebraska EPSCoR

RE: Request for proposals:

Teaching and Research Equipment (TRE) Program

Deadline: Monday, April 1, 2026, at 5:00 pm CDT

Nebraska EPSCoR intends to increase access to teaching and research equipment for scientific education and research training at Nebraska's small public and private colleges and universities through a Teaching and Research Equipment (TRE) program. The program emphasizes shared-use equipment and instrumentation that will enhance the education and research activities at small colleges and universities and is intended to assist with the acquisition of new equipment. The program does not fund research projects but encourages new and existing research projects to make use of the equipment. Proposals must be for equipment and instruments that will enhance STEM-related education and research capabilities. *Please Note: Awards will be made contingent on the availability of funds.*

Eligible Projects:

For the purpose of this program, the teaching and/or research equipment request must not exceed \$50,000 total. The total equipment request will include a 20% institutional match with 80% of the cost coming from Nebraska EPSCoR. (e.g., a \$ 50,000 purchase will be funded at \$40K by Nebraska EPSCoR and \$10K by institutional funds.) Additional funds for items such as service agreements or expendable supplies will not be provided under this program.

Who May Apply:

Any Nebraska public or private small college or university faculty member is eligible to apply to this program. Small public or private Nebraska colleges or universities are defined as any institution whose annual institutional research expenditure is less than \$8 million and offers a degree in a science, technology, engineering, or mathematics area. ***There is a limit of one proposal accepted from any one institution.*** Therefore, the applicant institution must decide on the single application that will be forwarded to Nebraska EPSCoR.

Proposal Content:

The proposal should provide information on the impact that the new equipment will have on education and/or research activities at the college or university. Plans for using new or enhanced equipment should also be discussed in terms of student impact. The proposal must be prepared using font size 11 or greater with one-inch margins.

1. **Budget Form:** Attach a completed *Nebraska EPSCoR Budget and Approval Form* available from our website at: <https://epscor.nebraska.edu/programs/forms> as the coversheet. Since the request will be for equipment, all dollar amounts should be in Section D of the form. *All signatures are required.*
2. **Body of the Proposal:** The main body, including references, may not exceed four pages and must include the following sections:
 - a. Proposal summary: The proposal summary should be less than 500 words and summarize the equipment needed, use, and expected impacts on education and/or research activities.
 - b. Description of new equipment including information about whether it is a replacement for outdated equipment or will be completely new to the facility.
 - c. Description of education and/or research activities to be improved or enabled by the purchase of equipment.
 - d. Estimate of the number of students impacted each year by the purchased equipment. Please include an example of typical demographic information for the course/program and expected improvements to career preparedness.
 - e. Location of the equipment and its availability to students and faculty including any access restrictions or user fees.
3. **Biographical sketch:** Include a bio sketch for the PI with a maximum of three pages.
4. **Letter of endorsement:** Include a letter from either a dean, vice chancellor/vice president or provost documenting their endorsement of the application and the institution's commitment to ensuring successful operation and maintenance over the lifetime of the equipment purchased.
5. **Vendor Quote:** A quote from the selected vendor which includes all equipment and services being requested in the proposal must be submitted with the proposal. The quote should be valid for at least 60 days from the date of submission of the proposal.

Submission:

The proposal must be submitted to Nebraska EPSCoR by the faculty's institution. No proposal will be accepted directly from faculty or staff. Applicants are strongly encouraged to contact their campus Office of Sponsored Programs (OSP), or equivalent, as early as possible to coordinate their internal OSP's receipt of proposal to allow time for them to meet the Nebraska EPSCoR deadline.

Each campus Sponsored Program Office or equivalent must submit the selected proposal from their institution. A cover letter should be included indicating the submitted proposal has been approved and reflects the institution's highest priorities for use of the program funds.

The package with cover letter must be submitted as one electronic file to epscor@nebraska.edu no later than **5:00 p.m. CDT, Wednesday, April 1, 2026.**

Awardees are expected to be announced June 2026. Equipment purchases will need to be completed and received by September 15, 2026, with final award paperwork completed and submitted for reimbursement by October 1, 2026. A report specifying the date equipment was ordered, the date received, and how it was used since being acquired will be required to be submitted by May 17, 2027.

Please contact the Nebraska EPSCoR Office if you have any questions at epscor@nebraska.edu or 402-472-8946.