

2017 NASA Summer Internship Research Experience in Geospatial Technology and Climate Change

NASA Tribal College and University Experiential Learning Opportunity (NASA TCU-ELO)

The NASA Tribal Colleges and Universities Project 2017 NASA ELO Summer REU consists of a 7-week paid NASA sponsored summer internship. The first 3 weeks of instruction and mentoring are from June 12 - June 30, 2017 at Haskell Indian Nations University. During this time you will receive training in GIS, remote sensing, climate change as well as the social dimensions of climate impacts. We will also be working with you to help you create and complete research projects with a climate change theme using the tools you will gain through the training at Haskell. At the conclusion of the workshop, you will head home to your own institutions for the remainder of the experience. While at home, We will work with you to finish your research and complete your projects with the help of mentors and the instruction staff.

The final products for the summer experience will be a completed Plan of Work, and a PowerPoint presentation of your work. Examples of these can be seen from the 2015 and 2016 NASA REU Pages at <http://nasareu.com>.

Application Form **Please print or type**

General Information

Name of Applicant: (last name, first name, middle initial)

(Please use the name on your photo ID, Passport, or Birth Certificate.)

Preferred Name or Nickname: _____

Please check where appropriate:

Male ___ Female ___ Date of Birth ___/___/___

U.S. Citizenship: Yes ___ No ___ Permanent Resident Alien: Yes ___ No ___

Active Duty Military Retired Military , Not Applicable

Race/Ethnicity: _____ do not wish to provide

Mailing Address: _____ Apt. No. _____

City _____ State ___ Zip _____

Home or Cell Phone Number. _____

Work number: _____

E-Mail address: _____

Permanent address (if different from mailing address):

Address: _____ Apt. No. _____

City _____ State _____ Zip _____

Where did you hear about this opportunity: _____

Education Experience

Current College: _____

Major subject area: _____

Expected Graduation Date (MM/YY): _____

Faculty Project Mentor (May be contacted): _____

Indicate Grade Point Average (GPA) and scores for the following:

GPA Overall _____ Hours completed _____

GPA last semester _____ Hours completed last semester _____

List high school(s) and previous college(s) attended:

(Name, Location, Dates Attended, and Degree (if earned))

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Autobiographical Sketch

In your own words, please discuss your academic plans, scholarly achievements, career interests and objectives as well as your work experience, community involvement and personal interests. Please include why you are interested in participating in the NASA Summer REU. Please indicate why you wish to pursue or are pursuing a career in the sciences, engineering, including teaching. If you need additional space, please attach additional pages. Please print or type (three-page limit, 11 point font or larger).

APPLICATION CHECKLIST
(TO BE COMPLETED BY ALL APPLICANTS)

This checklist is offered for your convenience. Please ensure that all your application materials have been completed, then put a check next to each completed item.

- _____ Student Applicant Information Form
- _____ One letter of recommendation from TCU Staff, faculty or mentor related to education
- _____ Student Transcripts attached, Unofficial is acceptable can be scanned in and emailed
- _____ Completed Autobiographical Sketch

If you have a disability and require special accommodations, please contact Kiksapa Consulting, LLC; Phone (701) 663-9701 or email bbennett@kiksapa.com

Applicant's Signature: _____ Date: _____

Please return completed application materials to:

Kathi Bennett

kbennett@kiksapa.com

701-663-9701

Or FAX to (701) 663-9704