

How to Apply

Applications are due April 1, 2014

- 1) Letter of Interest: Send a 1-2 page letter explaining your interest in a HERS internship, a description of previous internships or research experience, your academic goals, and how you will apply this experience in your own communities.
- 2) 2 Letters of Recommendation. We require both an academic letter of recommendation as well as a character reference.
- 3) College or university transcripts
- 4) 1 writing sample

Visit us at:

www.facebook.com/hersinstitute

<https://twitter.com/HERSInternship>

www.hersinstitute.org



The HERS Summer Institute program is supported by the National Science Foundation under Award EPS-0903806 and matching support from the State of Kansas through Kansas Technology Enterprise Corporation.



Haskell Environmental Research Studies

Summer Internship Program

Climate Change in Indigenous Communities

Project Directors
Dr. Joseph Brewer (Haskell)
&
Dr. Jay T. Johnson (KU)

Send application materials to Terrie Garrison,
HERS Institute Project Coordinator at
tgarrison@haskell.edu



Overview



Climate change is altering the landscapes and lifeways of many Native communities. The Haskell Environmental Research Studies (HERS) Summer Internship program is dedicated to preparing tribal college students for scientific and technical careers to help meet the challenges of climate change. The goal of the HERS Institute is to promote indigenous research and methodologies drawing on knowledge from Native locales and peoples to develop broad understandings and strategies for responding to climate change in Indigenous communities.

The HERS Summer Internship program is a collaboration among:

- Haskell Indian Nations University
- University of Kansas
- Haskell Environmental Research Studies Center
- Indigenous Peoples' Climate Change Working Group
- NSF Kansas EPSCoR Program
- KU NSF C-CHANGE IGERT Program

Program

The HERS Institute is a 8-week paid summer internship program. Interns spend five weeks on campus during June and July in classrooms and laboratories learning about climate change, and developing individual research projects. Interns spend another two weeks in July conducting research in the field.

Interns will work closely with KU PhD students studying the impacts of climate change on natural and human systems and will design independent research projects on climate change in a Native community of their choice. After the summer program, during the academic year, HERS Interns have many opportunities to present their work at professional meetings, workshops, and conferences around the country, potentially at the Vine Deloria Jr. Symposium held at Northwest Indian College.



Directors, Dr. Brewer and Dr. Johnson with the 2013 HERS Summer Institute Interns and IGERT Trainees

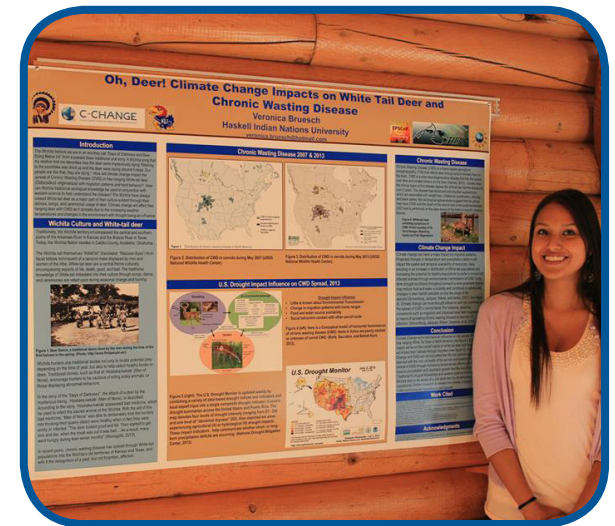
Support

HERS interns will receive the following:

- summer stipend
- housing accommodations
- laptop computer and software

Interns will have access to KU's libraries and research databases.

To be considered for the HERS Internship



Veronica Bruesch presents her HERS research poster

Eligibility

Program, applicants must be undergraduate students or recently graduated, in good standing, and eligible for enrollment in a tribal college or university.