



2019 Summer Internship Program

Sponsored by the National Science Foundation (NSF) and Tribal Colleges & Universities Program (TCUP)

Summer Session: May 28-August 02, 2019

Interested in a wonderful Summer Internship Experience?

Want to be a part of a Science, Technology, Engineering & Math summer research program?

The NSF/TCUP faculty & staff are accepting applications for the (10) Ten Week 2019 Summer Internship Program. Activities include:

- ❖ BIO 408-Biology Field Research: (3) Three week course (4 cr.) in Environmental Science research methodologies and field biology.
- ❖ BIO 485-Undergraduate Research: (6) Six weeks mentored research internship (4 cr.) in area of interest.
- ❖ Final Week: Poster & Presentation preparation

Benefits: room, board, stipend (\$4,000)

Application:

- ❖ Dine College Student Employment Application
- ❖ Resume
- ❖ Unofficial Transcript
- ❖ Class Schedule (Current)
- ❖ Letter of Interest
- ❖ (3) Current letters of recommendations [Preferably within the past 6 months]

Eligibility Requirements

Full time student (12+ credit hours)
Science-related Major Preferred
Maintain 2.0 CGPA

Application Deadline: **April 26, 2019**
Now extended to May 3



Applications and more information can be picked up from:

<http://www.dinecollege.edu/employment/employment.php>

Selina Yazzie, FOB 2, Tsaile campus, 928-724-6716

Neilroy Singer, GIS Lab, Shiprock campus, 505-368-3554

Don Robinson, FOB 3, Tsaile campus, 928-724-6719



RESEARCH PROJECT	AGENCY MENTOR	MENTORS	PROJECT SITES	NUMBER OF INTERNS
Cove Livestock Study- <i>Investigation Of Occurrences Of Heavy Metals And Radionuclides In Domestic Animals</i>	Diné College-Shiprock United States Environmental Protection Agency	Perry H Charley, <i>Sr. Scientist</i> Neilroy Singer, <i>Environmental Specialist</i>	Cove, AZ	2
Aeolian Soil Deposition	Navarro Research & Engineering	William Joseph (Jody) Waugh, <i>Lead Scientist</i>	Grand Junction, CO/ Bluewater, NM	2
Fawn & Water Catchment Project	Navajo Fish & Wildlife	Jessica Fort, <i>Wildlife Biologist</i>	Chuska Mtns	2
Bat and Invasive Plants Research	National Park Service- <i>Canyon de Chelly</i>	Keith Lyons, <i>Chief Ranger</i>	Canyon de Chelly, Ganado, AZ	2
Indigenous- <i>Food Energy and Water Security & Sovereignty</i>	University of Arizona	Karletta Chief, <i>Associate Professor & Extension Specialist</i>	Tucson, AZ	2
Soil Antibiotics	Diné College-Tsaile	Barbara Klein, <i>Faculty</i>	Tsaile, AZ	2
Soil Antibiotics	Diné College-Tuba City	Shazia Tabassum Hakim, <i>Faculty</i>	Tuba City, AZ	2
<i>H. pylori</i> & Unregulated Water	Northern Arizona University	Priscilla Sanderson, <i>Research Scientist</i>	Dilkon/Leupp/Flagstaff, AZ	2
Navajo Forest Products Industries - <i>Preliminary Assessment</i>	Weston Solution, Inc.	Wilson Yee, <i>Project Manager</i> Laurel Berman, <i>Environmental Health Scientist</i>	Chinle/Holbrook, AZ, Navajo, NM, Chicago, IL	2