

Yerington Paiute Tribe – Education Department 171 Campbell Lane Yerington, Nevada 89447 (775) 783-0275 FAX: (775) 463-7892

RFP for College Career Coach

The new program **ACE** (Accessing Choices in Education) will be open to all Native American 5th-12th grade students attending Yerington Schools. The ACE program puts the decisions and choices in the hands of the parents and students when it comes to academics. The possibilities are endless. Services that will be offered are as follows but not limited to tutoring, specialized tutoring, ACT prep and testing, remedial and advanced credit, other opportunities for homeschooling, and Paiute Language for credit.

The Yerington Paiute Tribe will be implementing the new ACE Project starting in the Fall of 2021. As part of this project, the Yerington Paiute Tribe is seeking individuals who are motivated and diligent when working with youth in high school.

College and Career Coach for High School Students:

- Establish individualized academic plans for each identified student, Discuss plan with parents and students.
- Follow-up with students bi-monthly to go over grades, goals, and their program on their academic plan.
- Coordinate college tours and partner with the community to coordinate job shadowing and internship opportunities.
- Compile an extensive list of scholarships, assist students with scholarship applications and application essays.
- Must agree to comply with the requirements of FERPA (Family Education Rights and Privacy Act).

Those interested in offering tutoring services will need to:

*Submit a letter of interest and resume, noting experience in teaching and working with tribal youth. *Submit any teaching certificates or scheduled action plan for tutoring sessions *Forward all questions and comments to the ACE Project Assistant

This information must be submitted, by <u>August 6, 2021</u> to:

Courtney Quintero, ACE Project Assistant YERINGTON PAIUTE TRIBE 171 Campbell Lane Yerington, NV 89447 <u>cquintero@ypt-nsn.gov</u> (775)783-0200 ex. 332