Application Postmarked: February 22, 2008

Location: Sandia National Laboratories
Albuquerque, New Mexico

Internship Duration: 12 weeks

Background: The Tribal Energy Program promotes tribal energy self-sufficiency, economic development and employment on tribal lands through the use of renewable energy and energy efficiency technologies.

Eligibility: Current college upper-classmen and graduate students, who are familiar with Native American culture and tribal issues, are needed to support the Tribal Energy Program efforts with technical project tasks. Students are needed to assist a cross-disciplinary team to perform specific tasks. Interactions will be with Sandia’s renewable energy staff, Native American tribes interested in renewable systems and Sandia’s American Indian Outreach Committee. Instant immersion in these activities is offered in working directly with experienced and internationally recognized peers. Travel will be required, including field visits to renewable energy projects.

Required: As authorized by the Tribal Energy Program, the student applicant must be a US Citizen and be a Native American as defined as a member of a recognized Federally-recognized Tribe, Alaska Village or Alaska Corporation (not state-recognized, not bands or groups, or first peoples of Guam or Hawaii). Specific interest in renewable energy is required. Applicants must pass a pre-employment background check.

Application Instructions:
✓ Apply to contact address listed at the top of the announcement prior to the deadline.
✓ Apply using a personal resume including GPA and all relevant work experience and outside activities. Include your phone number and email address.
✓ Include all college transcripts (official copies are required)
✓ Complete the questionnaire included with this announcement.

Salary & Relocation Expenses:
• Salary commensurate with number of hours completed by the end of the 2006 Fall semester in an appropriate technical major
• Sandia will pay relocation expenses (mileage and per diem or round-trip airfare) for a school site > 50 miles from Albuquerque, New Mexico
Tribal Energy Program - Summer Internship Program

Questionnaire

First, Middle & Last Name  Current Address & Phone  Permanent Address & Phone
_________________________________________________________________________________________________
_________________________________________________________________________________________________  

Federally Recognized Tribal Affiliation:_____________________________________

Month & Year of HS Graduation___________ Expected College Graduation Date_____________

College/University Currently Attending & Expected Degree________________________________

Major Expected/Declared ___________ Minor Expected/Declared ________________

Earliest date to begin the internship?___________ Date to complete the internship?_____________

Certification of minimum GPA & minimum age eligibility requirement: initial_______
• My cumulative GPA for all completed coursework is 3.2 or higher
• I will be 18 years of age or older at the time of the appointment

Indicate (√) your proficiency in the following areas (1 = no experience, 5 = proficient)

Computer Skills

<table>
<thead>
<tr>
<th>Spreadsheets (EXCEL)</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
</tr>
</thead>
<tbody>
<tr>
<td>Word Processing (WORD)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Presentations (PowerPoint)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Databases (ACCESS)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Please answer ALL of the following questions in essay form using up to 250 words per question. Specific interest in renewable energy is required.

1. Discuss any special skills you would like to exercise or develop during your Sandia appointment.
2. What are the areas of interest and what types of activities would you like to be involved with?
3. The unique experiences and cultural backgrounds of the participating students influence the quality of Sandia. What values and attributes do you think you would bring to the program?
4. At this point in your education, what will be your chosen profession and how will this experience benefit your community or other indigenous communities?
5. Describe a frustrating project on which you worked and how you dealt with the challenges it presented.

Apply to:
Sandra K. Begay-Campbell
Sandia National Laboratories
1515 Eubank SE, MS 1110, Building 6585, Room 1905
Albuquerque, New Mexico 87123
Telephone: (505) 844-5418  Facsimile: (505) 844-6541  skbegay@sandia.gov