# **SCIENCE ADVENTURE SCHOOL**

# Science Adventure School – Outdoor Education Guide

Location: Summit Bechtel Reserve, Glen Jean, WV

Type: Seasonal (August 8th – October 30th)

#### Job Summary:

The Science Adventure School is a 4-day, 3-night program serving 6<sup>th</sup> grade students in West Virginia. Our goal is to integrate high quality, engaging, adventure sports-driven science and environmental curriculum with experiential education and student development. Outdoor Education Guides will play a crucial role in meeting that goal by guiding student groups for the duration of the week and facilitating activities and experiences. This position is by application only.

#### **Responsibilities and Duties:**

Outdoor Education Guides will be expected to:

- Work in pairs to lead groups of 12-15 students. Each group will also have one public school teacher and one mentor student during some weeks.
- Safely manage their groups to mitigate the emotional and physical risks during adventure activities (zip-lining, rock climbing, archery, etc.) as well as facilitated experiential activities (low ropes courses, initiatives, discussions).
- Be high-energy, outgoing, and responsible for engaging students in activities throughout the week.
- Facilitate daily processing activities and discussions.
- Lead games, low ropes course activities, and portable initiatives throughout the week.
- Take initiative to help groups manage time, risk, travel around the site, and perform any other duties or assistance to students, teachers, or other staff to ensure success of the program. You and your partner will serve as your one group's guide for four days.
- Maintain positive attitude, professional language, well kempt appearance, appropriate and professional behavior, and a willingness to take initiative.

#### Minimum Qualifications and Requirements:

The applicant must, at a minimum, have the following experience/qualification:

- Post-Secondary Education or Certifications (i.e., college degree or ACCT certification) and/or equivalent experience
- Be comfortable and physically able to thrive in an outdoor/camp setting.
- The ability to pass a federal background check.

- Good risk management, communication, time-management, group management, and decisionmaking skills. These are a must!
- Friendly personality with the ability to connect and communicate effectively with youth.
- Be able to lift 50 pounds and participate in moderate physical activity including but not limited to climbing, hiking, and camping.
- Ability to work irregular and long hours during the programming days (Tuesday-Friday)

## Preferred Qualifications:

The following qualifications are preferred, but are not mandatory:

- One-year experience working as an outdoor or experiential educator
- Hold a First Aid, WFA, or WFR and CPR certification
- Experience with youth and/or ESTEM schools and camps
- Experience/familiarity with belaying/rappelling/rock climbing

**Time Commitment:** The Science Adventure School will begin staff training on Monday, August 8<sup>th</sup>. We expect that you will be available to work with us through and including Saturday, October 30th with minimal time off throughout those eight weeks. Staff will be expected to be on campus Monday-Friday with weekends off. Although sufficient breaks will be scheduled throughout the week, expect to be working long days with students Tuesday morning through Friday afternoon.

### **Compensation and Benefits:**

- Competitive per diem starting at \$100/day and up to \$160/day
- Additional pay will be allotted as per SAS pay matrix with increases for education, experience, and/or relevant certifications.
- Lodging in the form of platform/canvas tents will be provided for the duration of contract (including weekends and off-days). In some locations, tents will be shared by two staff members.
- Staff will provided all meals M-F, and accommodations for independent food preparations will be available on weekends.
- All professional training will be paid and provided for free.
- Laundry, showers, and internet will be available on site at no charge.

# **Application Instructions:**

Please visit our website at ScienceAdventureSchool.wvu.edu and click on the "Job Opportunities" link on the banner. If you have questions, please feel welcome to email SAS@mail.wvu.edu. Well qualified applicants can expect to hear back from our team within seven days of application submission.

Thank you for your interest in working with the Science Adventure School. We look forward to receiving your application and having you on our team!