

Job Title: Photography Studio Lab Monitor

Hours per week: 20 hours Number of Positions: 1 position

Length of Employment: January 17 - May 12

(Academic progress must be met every semester to continue)

Pay Rate: \$11.50/hr

Supervisor: Arista Slater-Sandoval Contact: a.slater-sandvoal@iaia.edu

Department Name & Code: Studio Arts 177

Location: ACAD, photography studio **Classification:** Institutional Work-Study

Employer Name/Address: 83 Avan Nu Po Road, Santa Fe, NM 87508

Purpose/Role:

Photography Studio/ Classroom Assistant/monitor is responsible for general maintenance of the studio or classroom space and supporting faculty/students, as well as managing studio classroom hours including those when Faculty/ Staff supervisor is not present.

Job Description/Responsibilities/Abilities:

Maintaining a safe, clean environment for students to work in.

- Mix photography chemistry.
- Maintain technology during open lab hours.
- Assisting students in their assigned projects.
- Maintaining all workflow processes in good order.

General Qualifications:

- Ability to uphold and support studio/classroom Covid precautions/requirements
- Excellent written and verbal skills
- Organized systems thinker
- Exceptional communication skills
- Flexible, ready for change
- Natural relationship builder
- Physical Demands: able to sit, stand, ascend or descend ladders/stairs, and lifting and lowering 25lb.
- Ability to work with limited supervision and often independently
- Ability to stay focused, on task, and always display a high level of professionalism
- Ability to work pro-actively and cooperatively with Staff, Faculty, and Students
- Must be available evenings and weekends

Background Check: Students who reside off-campus are required to have a Background Check done. The fee for this process is paid for by the hiring department.



Evaluation Procedure(s) and Schedule: Work-Study Performance Evaluation form provided in IAIA Work-Study Manual for Students (page 14). See: iaia.edu/student-success-center/student-employment/