Edwin A. Weiller
Sciences Summer Fellowship

About the Award
The Edwin A. Weiller Summer Fellowship Program in the Sciences provides support for undergraduate students pursuing summer research in Biology, Chemistry and Biochemistry, Physics and/or Environmental Sciences under the supervision of a Clark faculty member. The amount of the award is $3,000. The Fellowship will also provide additional funding towards the cost of housing, up to the amount of a double-sized room on campus during summer, available toward on-campus, local, or field summer housing, if the research is done at an off-site location.

Who is Eligible?
The following are general guidelines for this opportunity:

- Students must participate in summer research in one or more of the following areas: Biology, Chemistry and Biochemistry, Physics, and/or Environmental Sciences. All projects must be in the natural and physical sciences. Environmental science projects must be in a biological, natural, or physical science area (field or lab work, including computational); policy or social science projects are not eligible. Students pursuing research in Math and/or Computer Science may also apply for support if their proposed research has a strong nexus with one or more of the natural science fields listed above.
- Research projects must be under the supervision of a Clark faculty member.
- Students must be returning to Clark University as a full-time undergraduate student in the fall semester following the Fellowship.

What are the additional requirements for award acceptance?
- Attend a Know Before You Go session (TBD)
- Attend the Summer Seminar sessions and complete all assigned seminar asynchronous and synchronous work (TBD)
- At the end of the summer, submit a reflection paper inclusive of a note of thanks for University review and to be submitted to the Weiller donor party.

Application Information
Application Deadline is March 15th, 2022 by midnight.

1. Apply to and secure the research position.
2. Recommended: attend a funding information session.
3. Have your résumé reviewed by Career Development.
4. Have your proposal reviewed by the Writing Center.
5. Submit your application and *research description (described below) through the portal. Prepare to respond to the following in the Centralized Application Portal:
   - Demographic Information
   - Emergency Contact Information
   - Major/Minor/Year of Graduation/GPA/Probation status
   - Resume (upload)
   - Unofficial transcript (upload)

For more information, please go to www.clarku.edu/opportunity-funding
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