



## 2022 Partner Programs

Full announcements at [ciglr.seas.umich.edu/partner-opportunities/](http://ciglr.seas.umich.edu/partner-opportunities/)

### FELLOWSHIP OPPORTUNITIES

#### Postdoctoral Fellowships **Deadline January 14, 2022**

- **Description:** Two (2) one-year postdoctoral fellowships (\$70,000 ea.) are available for projects that directly address one of CIGLR's 4 research themes. Postdocs must be co-advised by a CIGLR Consortium Partner and a NOAA GLERL or CIGLR Research Scientist. Priority will be given to proposals that provide matching funds, and those that foster interaction with CIGLR's Consortium partners in the business and NGO sectors, who help translate research into action and application.
- **Eligibility:** Any mentor or postdoc at a CIGLR Consortium Partner institution or organization.

#### Graduate Research Fellowships **Deadline January 14, 2022**

- **Description:** Two (2) graduate fellowships (\$25,000 ea.) are available. One fellowship will be awarded for projects that directly address one of CIGLR's 4 research themes. One additional fellowship will support a student who will be co-mentored by Dr. Philip Chu at NOAA GLERL on a project to improve Great Lakes physical and ecological models through model coupling, data assimilation, machine learning, satellite remote sensing, or coastal vulnerability/resilience index approaches. These efforts will focus on improvement of simulation and prediction of water temperature, water levels, waves, sediment transport, flooding, shore erosion, ice, and other conditions. Students must be co-advised by a CIGLR Consortium Partner faculty member and a NOAA GLERL or CIGLR Research Scientist. Priority will be given to proposals that foster interaction with CIGLR's Consortium partners in the business and NGO sectors, who help translate research into action and application.
- **Eligibility:** Any faculty member or graduate student at a CIGLR Consortium Partner institution.

#### Summer Fellowships **Deadline November 19, 2021**

- **Description:** Two (2) competitive summer internship positions are available to provide research opportunities for upper level undergraduate or graduate students to work with Research Scientists at NOAA GLERL, CIGLR, or CIGLR partner institutions. CIGLR administers the fellowship program on behalf of NOAA GLERL - no direct funding is available. However, proposals are accepted for fellowship projects that involve co-advising by partner principal investigators and NOAA GLERL or CIGLR scientists. Fellowship projects must be related to NOAA's mission in the Great Lakes.
- **Eligibility:** Any mentor at a CIGLR Consortium Partner institution or organization.

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### SUMMITS & WORKING GROUPS (SWGs)

**Deadline January 14, 2022**

- **Description:** Funding is available to support summits or working groups (up to \$20,000). Summits are 2-3 day meetings of 20-30 experts from academia, NGOs, government agencies, and businesses that summarize the state of knowledge and recommend future research priorities on problems in the Great Lakes that span decadal time-scales. Working groups convene smaller groups (8-12) for up to one week to make detailed progress on more narrow Great Lakes issues with solutions on time scales of months to years.
- **Eligibility:** Any principal investigator at a CIGLR Consortium Partner institution or organization may submit a proposal. SWGs must include one or more NOAA GLERL representatives on the steering committee; SWGs led Non-academic Partners must also include a University Partner PI on the steering committee.

### ECO PROGRAM SUPPORT

**No deadline**

- **Description:** ECO Program awards (\$6,000) are available to support undergraduates, graduate students, or comparable research assistants who incorporate a policy engagement, communications, or outreach component into their work. The ECO Program component must highlight the contributions of NOAA, CIGLR, and CIGLR's Regional Consortium Partner institutions to research and management of the Great Lakes. Examples include, but are not limited to, Congressional visits, op-ed articles, K-12 education activities, community outreach events, public education talks, establishment of social media sites or feeds, factsheets, newsletters, or magazines.
- **Eligibility:** Any principal investigator or student at a CIGLR University Partner institution may submit a proposal. Non-academic Partners working with students from a University Partner institution may also request ECO Program funds.
- **Deadline:** ECO Program funds can be requested at any time. There is no deadline.

### RAPID FUNDS

**No deadline**

- **Description:** Rapid fund grants (up to \$10,000) are available to form an initial response to an emergency or time-sensitive need in the Great Lakes (e.g., Flint water crisis, Toledo water crisis, oil or chemical spills, etc.). Decisions on rapid fund proposals can be made internally in 2 days, with awards providing the seed funding researchers need to be the 'first-responders' even as they solicit more substantial funds from an appropriate agency or organization.
- **Eligibility:** Any principal investigator and/or student at a CIGLR University Partner institution or Non-academic Partner organization may request rapid funds
- **Deadline:** Rapid funds can be requested at any time. There is no deadline.