



FAQs for Potential Delta Interns

1) Who can participate in the Delta Internship Program?

Graduate students and post-doctoral researchers are welcome to participate upon completion of a semester-long Delta course or its equivalent.

2) What will I be doing in my internship?

Delta Internships provide an opportunity to improve learning through teaching-as-research. Internships can be created around a project started in a Delta course. The program has also developed a number of exciting opportunities. Internship projects can include, but are not limited to:

- Adding an evaluation component to an existing course or laboratory;
- Curriculum (re-)design and implementation;
- Instructional material design and implementation;
- Assisting with teaching a course;
- Developing the instructional potential of science, technology, engineering or mathematics (STEM) research;
- Developing and implementing activities that address the broader impacts of STEM research.

3) How much time will an internship take?

Interns can expect to spend on average about 3-5 hrs per week during a semester. This will include meetings with a faculty or instructional staff partner and attendance at the program seminar.

4) Is this a paid experience?

Funding for Delta internships varies among opportunities. Information is available on each internship's pdf flyer.

5) Why is the seminar required?

The seminar is a place for interns to share their experiences and learn from one another. It is also a venue for reflection and creating materials for the teaching and learning portfolio. Only through peer feedback and interaction in a community of practice, as occurs in the seminar, can interns fully develop their projects and portfolios.

Contact us directly at internship@delta.wisc.edu.