Looking for help with the computing, data science or social science part of your research this Fall Semester?

An I-DISC Fellow can help! I-DISC Fellows are advanced doctoral students with expertise in data science, computation, optimization, and/or machine learning; or social science and human subjects data collection.

What you get: Time from a doctoral student, up to 4 weeks @ 10 hours/week effort. No need to advertise or interview candidates. No cost for Fall 2022.

How to apply: Interested faculty should complete a REQUEST FORM and provide a brief summary of project, time needed and scheduling constraints. Information available on the I-DISC Fellows webpage

The I-DISC Fellows program is continuing to extended its services to include a social science fellow. I-DISC can now provide part-time research assistance to help Lehigh faculty with, for example:

- Computer programming & computational projects.
- Data science / machine learning / artificial intelligence ideas, debugging and design assistance.
- Social science / human subjects data collection.
- Short-term software development or data science projects.
- Consulting or preliminary work for a funding proposal.
- Assessment or estimate of level of effort for a future funding proposal.

I-DISC Fellow Dan Luo is an advanced doctoral student with expertise in data science, computation, and machine learning. From bugs to stars and healthcare to linguistics, Dan has worked on a diverse range of projects with faculty from across the Lehigh community, providing assistance to help advance the data-science part of their research. Read more.

I-DISC Fellow Alex Sackett is an advanced doctoral student with experience in social psychology, behavioral and cognitive measurement, and a wide range of issues associated with human subjects data collection. Alex has consulted with a range of interdisciplinary teams on human subjects research. Read more.

About I-DISC

I-DISC is a hub to catalyze, support, and promote research in areas related to data, intelligent systems, and computation, especially interdisciplinary, collaborative research.

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