Advanced Computational Research Experience for Students

**REU: ICER ACRES**

- Gain computational research skills
- Participate in cutting-edge computational and data science research
- Undergraduate teams (2-3 students) interact closely with top-notch faculty
- Work on modern supercomputers
- Stipend: $6000
- Housing Allowance
- Travel Allowance
- Dates: May 24 - July 30

**RESEARCH AREAS**

- Computational Genomics
- Machine Learning & Neuroscience
- Computational Education Research
- Computational Mathematics
- Hydrology & Climate Modeling
- Machine Learning & Imaging
- Remote Sensing & Image Analysis

**Application opens in November**

**Apply at:** https://icer-acres.msu.edu

**REU PROGRAM DIRECTORS:**
Dr. Brian O’Shea
Dr. Arjun Krishnan

**CONTACT US:**
oshea@msu.edu

INSTITUTE FOR CYBER ENABLED RESEARCH,
Biomedical & Physical Sciences Building,
567 Wilson Rd, Room 1440, East Lansing, MI 48824