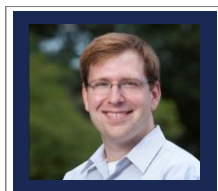
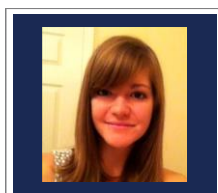


NanoSTRUcT K-12: Nanoscale Science and Technology Resources for Community Teaching in K-12



Alexander Cerjanic, CMMB-IGERT Trainee

Alex is a PhD student in the Department of Bioengineering at the University of Illinois at Urbana-Champaign



Brittany Renee Weida, M-CNTC Trainee



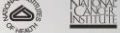
Brittany is a PhD student in the Department of Bioengineering at the University of Illinois at Urbana-Champaign

Date: Wednesday, September 17, 2014
Time: 12:30 – 1:00 p.m. Central (10:30 – 11:00 a.m. Pacific)
Location: 1000 MNTL at Illinois (KL 361 at UC Merced)

Description:

NanoSTRUcT is a student-organized project to develop and refine activities for bringing nanoscale science to community classrooms. As a student-led project, students and trainees have begun to lay the foundation for an ongoing and sustainable project including planning, resource development, and grant-writing. Brittany Weida and Alex Cerjanic will present the upcoming NanoSTRUcT project to work with 3rd grade students from Booker T. Washington STEM Academy. This presentation and discussion will be your opportunity to see what is going on with outreach and how you can be involved in the upcoming project to not only engage in fun outreach activities, but participate in useful career-building activities such as project management and grant-writing.

Seminar Presented by:

 Center for Cellular Mechanics <small>University of Illinois at Urbana-Champaign</small>	 IGERT Integrative Graduate Education and Research Traineeship Cellular and Molecular Mechanics and BioNanotechnology	 
	 M-CNTC NCI Alliance for Nanotechnology in Cancer Midwest Cancer Nanotechnology Training Center	 

CNST University of Illinois Center for Nanoscale Science and Technology