

University of Wyoming Laramie, WY





Travel Awards
for
Presenters
Available

Please Join Us for the

3rd Annual BIO-SENS Industry-Academic Symposium



Opportunities for BioTech/NanoTech in Wyoming's Energy Econony

Bringing together the nucleus of a new biotechnology workforce in Wyoming, Maine, New Hampshire, and Alabama

Welcoming

- Biotechnology and biomanufacturing professionals
- Academic researchers and educators
- · Students interested in bioscience and engineering

Featuring

- Student posters and presentations
- Panel discussions
- Networking opportunities



Dr. Jeffrey Halpern University of New Hampshire



Dr. Caleb Hill University of Wyoming



Dr. Robert Pantazes Auburn University



Dr. Eva Rose Balog Dr. Andrew Crawley University of New University of Maine England

http://bit.ly/bio-sens-symposium

Submit Abstracts and Travel Award Applications by May 31st Register by June 14th



Supported by the NSF EPSCoR project, Bio-Inspired On-demand Strategies for Engineering Nanostructured Sensors (BIO-SENS), Research Infrastructure Improvement NSF # OIA 2119237