

IENT PRESENTS:

UNLEASHING BIOLOGICS TOOLS:

UNCHAINED LABS WILL MAKE YOUR WORK EASIER BY PREDICTING
PROTEIN STABILITY FASTER AND WITH LESS SAMPLE.

MONDAY, OCTOBER 17TH, 2016 | 9:30 AM - 1:30 PM

MARCUS NANOTECHNOLOGY BUILDING | ROOM 1116

Complementary Lunch Provided with Registration

AGENDA:

Registration

9:30 AM – 9:50 AM

Welcome Address & Seminar Overview

Dr. Paul Joseph - IEN Principle Research Scientist

9:50 AM – 10:00 AM

Session 1: Introduction to Unchained Labs Suite of Instrumentation

Candi Warner - Unchained Labs Field Application Scientist

10:00 AM – 11:00 AM

Session 2: pUNK Instrument Demo - *please bring your spun down protein samples*

Kristine Bissell - Unchained Labs Sales Specialist

11:00 AM – 11:30 AM

Session 3: UNi Loading for UNit and UNcle instruments

Candi Warner - Unchained Labs Field Application Scientist

11:30 AM – 12:00 PM

Lunch: Software Demonstrations

12:00 PM – 12:45 PM

IENT Cleanroom & Lab Tour

Ben Hollerbach - IEN Cleanroom Support Staff

12:50 PM – 1:30 PM

**UNCHAINED
LABS**

For More Information:

- On Unchained Labs: contact Kristine Bissell (kristine.bissell@unchainedlabs.com)
- On the IEN Industry Seminar Series and future seminars, contact Dr. Paul Joseph (paul.joseph@ien.gatech.edu)

