

Professional Development Workshop

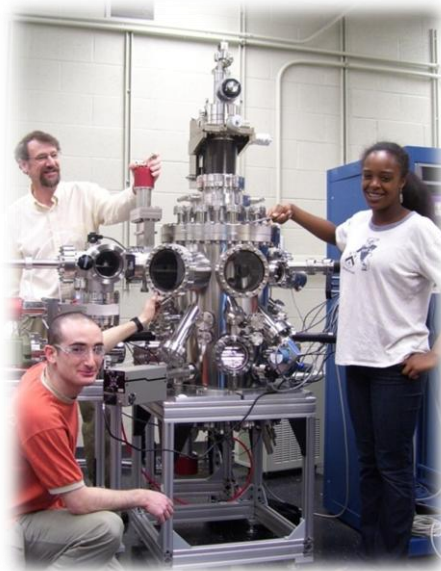
Saturday, November 14, 2009

9:30 – 3:00p

Becton Center, Yale University

“Seeing is Believing”: Tools for Nanotechnology Molecular Beam Epitaxy (MBE)

(Participants to receive a \$100 stipend &/or CEUs upon completion of workshop)



CRISP Teaching MBE Machine

The application is available electronically by contacting Dr. Broadbridge at christine.broadbridge@yale.edu. You can submit your application electronically to Dr. Broadbridge or mail a paper copy of the application by **October 16, 2009** to:

“Seeing Is Believing” MBE Workshop 2009
c/o Dr. Christine Broadbridge
Department of Physics, JE 108 • Southern Connecticut State University
501 Crescent Avenue • New Haven, CT 06515



Center for Research on Interface Structure and Phenomenon
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