



The Office of the Vice President for Research and Economic Affairs (OVPREA) invites you to the next “Research Workshop of the Month Series” in the area of Advanced Materials. The purpose of these workshops is to build synergies around key topics and develop teams of interested researchers and leaders to advance strategic areas.

Agenda

Biodesign Auditorium
March 27, 2009
B105 from 1:30 - 5:30

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| 1:30 – 1:40 | Introduction |
| 1:45 – 2:30 | Materials Overview - Subhash Mahajan
Computational materials science - Mark van Schilfgaarde
Superconductors - Nate Newman |
| 2:30 – 3:00 | Micro-Electro-Mechanical Systems (MEMS)
Chemical and Bio Sensors - Erica Forzani
Biosensors - Mike Goryll |
| 3:00 – 3:15 | Break |
| 3:15 – 4:00 | Flexible Materials
Flexible Display - Nick Colaneri
Flexible Electronics - Gregory Raupp |
| 4:00 – 5:00 | Discussion and Brainstorming
Research opportunities identified from federal and foundation sources
Exploring synergies and potential collaborations
Next steps/Action Items |

Presentations will be available after the event at <http://pride.asu.edu/workshops/index.shtml>
Limited parking is available in Parking Structure 4.

Space is limited to 92 and we are requesting that you RSVP to PRIDE.RSVP@asu.edu

Rick

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