

ANNUAL AMRI MARDI GRAS REVIEW

Lindy Boggs International Conference Center
University of New Orleans
2000 Lakeshore Dr., New Orleans, LA 70148

February 12, 2015

FINAL AGENDA

Thursday, February 12, 2015

8:00 AM – 8:30 AM **REGISTRATION AND CONTINENTAL BREAKFAST**

AMRI REVIEW – SESSION 1

	<i>Presider 1: Kevin Stokes</i>
8:30 AM – 8:45 AM	<i>(15 minutes)</i> "Introductory Comments and Overview of AMRI," Leonard Spinu
8:45 AM – 10:15 AM	<i>(90 minutes)</i> LOUISIANA NSF-EPSCOR RII PROGRAM: "Louisiana Alliance for Simulation-Guided Materials Applications (LA-SiGMA)" Leonard Spinu, Leszek Malkinski, Steve Rick, and Dhruva Chakravorty
10:15 AM – 10:30 AM	BREAK

AMRI REVIEW – SESSION 2

	<i>Presider 2: John Wiley</i>
10:30 AM – 11:00 AM	<i>(30 minutes)</i> NSF-ECCS: "Frequency Agile Devices Based on Stimuli-Active Magnetic Nanowire Composites," Leonard Spinu and John Wiley
11:00 AM – 11:30 AM	<i>(30 minutes)</i> "NASA Supported Thermoelectric Research and Educational Programs," Kevin Stokes
11:30 AM – 12:00 PM	<i>(30 minutes)</i> BoR ITRS: "Nanostructured Materials for Energy Harvesting and Active Sensors," Weilie Zhou
12:00 PM – 1:30 PM	LUNCH

AMRI Review – Session 3

	<i>Presider 3: Weillie Zhou</i>
1:30 PM – 2:00PM	<i>(30 minutes)</i> <i>“Review of the NSF Chemistry Program, Directed Assembly of One-Dimensional Nanopeapod Structures through the Capture of Preformed Nanoparticles in Scrolled Nanosheets,”</i> <i>John Wiley</i>
2:00 PM – 2:30PM	<i>(30 minutes)</i> <i>“AMRI Outreach Summer Research Program,”</i> <i>Matt Tarr</i>

AMRI Review – Session 4

	<i>Presider 4: Leszek Malkinski</i>
2:30 PM – 3:00 PM	<i>BREAK AND POSTER SETUP</i>
3:00 PM – 5:00 PM	<i>POSTER SESSION & RECEPTION</i>