September 16, 2013

September 23, 2013

September 27, 2013

John Balk 690

September 30, 2013

October 11, 2013

October 18, 2013

November 1, 2013

November 15, 2013

November 18, 2013

November 22, 2013

November 25, 2013

Time: 3:30 Refreshments 3:45 Seminar Place: ARMS 1010

Purdue

University

School of

Materials

Engineering

MSE 690

Seminar Series



Infinite **Possibilities**

Dylan Morris 690 Speaker Sept. 16, 20

Aisling Coughlan 690 Speaker Sept. 23, 20

Speaker Fri. Sept. 27

Sonal Padalkar 690 Speaker Sept. 30, 20

John Barnes 690 Speaker Oct 11 2013

DOF Andrea Hodge 690

Speaker Oct 18, 2013

Michael Groeber 690 Speaker Nov. 1, 2013

William Woodford 690 Speaker Nov. 15

Katie Zhong, WSU 690 Speaker Nov. 18

Jamie Grunlan 690 Speaker Seminar Fri.

Ioana Cozmuta 690 Speaker Seminar Mon Dr. Dylan Morris Michelin Americas Research Company Greenville, South Carolina

Dr. Aisling Coughlan Alfred University Kazuo Inamori School of Engineering Alfred, New York

Dr. T. John Balk University of Kentucky Chemical and Materials Engineering Lexington, KY

Dr. Sonal Padalkar Northwestern University Materials Science and Engineering Evanston, IL

Mr. John E. Barnes **CSIRO** Titanium Technologies Melbourne, Australia

Dr. Andrea Hodge University of Southern California Aerospace and Mechanical Engineering Los Angeles, CA

Dr. Michael Groeber Materials Research Scientist Metals Branch/Materials State Awareness Air Force Research Lab, WPAFB

Dr. William Woodford Massachusetts Institute of Technology Materials Science and Engineering Cambridge, Massachusetts

Dr. W.H. Katie Zhong Westinghouse Distinguished Professor School of Mechanical and Materials Engr. Washington State University

Dr. Jaime C. Grunlan Texas A&M University Mechanical and Chemical Engineering College Station, TX

Dr. Ioana Cozmuta Science and Technology Corporation Space Portal/NASA Ames Research Ctr.

