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Northeastern University

Future Faculty Workshops

ADVANCE at Northeastern

January 01, 2009

Future Faculty Workshop on Interdisciplinary Networking in Nanoscale Science and Engineering agenda: June 17, 2009

ADVANCE at Northeastern University, Northeastern University

Recommended Citation

ADVANCE at Northeastern University, Northeastern University, "Future Faculty Workshop on Interdisciplinary Networking in Nanoscale Science and Engineering agenda: June 17, 2009" (2009). *Future Faculty Workshops.* Paper 15. http://hdl.handle.net/2047/d20003803

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Interdisciplinary Networking in Nanoscale Science and Engineering:

A Workshop to Promote Diversity and Gender Balance for Prospective Faculty

Agenda for June 17, 2009

Location 340 Egan Research Center, Northeastern University

Start	End	Session Title	Presenter	Affiliation
7:45		Commute to Northeastern	Diego	New England Transportation
8:00	8:30	Breakfast		
8:30	9:15	Overview of NU ADVANCE & Career Advancement	Sara Wadia-Fascetti	Director, NU ADVANCE Office of the Provost and Civil & Environmental Engineering
			Jackie Isaacs	Mechanical & Industrial Engineering
9:15	10:15	Presenting Yourself and Your Work	Carol Lynn Alpert	Museum of Science Boston
10:15	10:30	Coffee Break		
10:30	11:15	Creating a CV that Makes the Cut	George Adams	Mechanical & Industrial Engineering
			Ahmed Busnaina	Mechanical & Industrial Engineering
			Graham Jones	Chemistry & Chemical Biology
			Miriam Leeser	Electrical & Computer Engineering
			Laura Lewis	Chemical Engineering
11:15	12:00	Interviewing Skills: A Panel Discussion		Faculty Panel
12:00	12:45	Lunch		
12:45	1:00	Welcome from the Provost	Stephen W. Director	Provost
1:00	1:30	Building Your Home Away from Home (AKA your Lab)	Shashi Murthy	Chemical Engineering
1:30	2:45	Negotiating a Package	Luis Falcon	Office of the Provost
			Graham Jones	Chemistry & Chemical Biology
2:45	3:45	Grant Writing in an Interdisciplinary Environment	Horst Wittmann	Office of the Provost
3:45	4:00	Coffee Break		
4:00	5:00	Broader Impacts: Teaching, Learning, Education and Outreach	Jackie Isaacs	Mechanical & Industrial Engineering
5:00	5:30	Logistics for Nanomfg Workshop and Survey on Today's Workshop	Jackie Isaacs	Mechanical & Industrial Engineering
5:30	6:00	Travel to Brasserie Jo		
6:00	8:30	Utilizing Your Networking Skills: Dinner at Brasserie Jo		

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