The Office of Sponsored Programs, the James McCormick Family Teaching Excellence Institute and The Office of Faculty Development and Diversity are pleased to invite you to a lunchtime panel:

“How to write a successful NSF CAREER proposal”

Friday May 18th 2018
11:00am-1:30pm (Lunch will be offered from 12:00-12:30pm)
225 King Shaw Hall (ILR Conference Center)

Please RSVP by filling in the online survey here: https://cornell.qualtrics.com/jfe/form/SV_9Lwg2bWX40FH3sp by May 9th 2018.

The goal of this session is to provide tips and advice for pre-tenured faculty on writing their NSF CAREER proposals, with a particular focus on both the overall proposal content and a particular focus on the Educational Outreach component. Participants will benefit from the knowledge and expertise of Cornell faculty who won such awards and have participated in CAREER proposal review panels at NSF, and also hear about resources available from the Cornell Office of Proposal Advancement and the James McCormick Family Teaching Excellence Institute, as well as Education and Outreach specialists from Cornell and outside partners. The session will be split into two parts, Part I: 11:00am – 12:00pm will focus on the Research Proposal, Review and general tips on writing and submission. Part II: 12:30-1:30pm will focus specifically on the Education and outreach portion of the proposal, and will allow you to meet and potentially partner with outreach specialists. Lunch will be served between the two sessions from 12:00-12:30pm.

*Please ensure you have read the NSF CAREER guidelines, available here, prior to the session. THIS SESSION IS LIMITED TO ASSISTANT PROFESSORS ONLY.

Panelists PART I:

Yimon Aye, Assistant Professor, Chemistry & Chemical Biology (CAREER winner 2014, CAREER reviewer)
Nicole Benedek, Assistant Professor, Materials Science & Engineering (CAREER winner 2015)
Bill Olbricht, Professor, Chemical & Biomolecular Engineering (Former NSF CAREER Program Officer)
Rebecca Slayton, Associate Professor, Science & Technology Studies (CAREER winner 2016)
David Shmoys, Professor, Operations Research & Engineering (CAREER Reviewer)

Panelists PART II:

Kathy Dimiduk, Director, James McCormick Family Teaching Excellence Institute
Cindy Mosqueda, Associate Director, Diversity Programs in Engineering
Jennifer Rudolph, Director, Pre College Opportunity Programs, Public Service Center
Lauren Van Derzee, Educator, Sciencenter
Hakim Weatherspoon, Associate Professor, Computer Science (CAREER winner 2011)