# **SACNAS-IU Meeting Agenda**

January 28, 2015

- 1. Announcements
  - a. Arlington Heights Elementary School Science Night, Thursday, January 29<sup>th</sup> 6-7:30 PM (on Highway 46 next to Quality Inn west from Aver's) VOLUNTEERS NEEDED
  - b. Summit Elementary Science Night, Wednesday, February 11<sup>th</sup>; VOLUNTEERS NEEDED
  - c. SACNAS National conference Oct. 29-31, 2015 in Washington D.C.
- 2. Dustin Ritchea and Brandon Finlay, IU Graduate Emissaries, to talk about undergraduate research and the National Name Exchange
- 3. Brainstorm faculty to invite
- 4. Mentoring tips on building your mentor team
- 5. Reminders:
  - a. Next meeting: February 25<sup>th</sup>

# **Mentoring**

#### Figure out what you need

- Create an Individual Development Plan http://myidp.sciencecareers.org/
- Complete worksheet 2 on Mentee Expectations (reverse side)

### **Build a team of mentors**

- National Research Mentoring Network: Mentoring to Diversify the Biomedical Workforce <a href="http://nrmnet.com/">http://nrmnet.com/</a>
- National Mentoring in STEM http://mentornet.org/

#### **Read more about mentors**

http://grad.washington.edu/mentoring/students/

### Want to know what to look for in your mentors, and how to be a good mentor?

• Lee, A., Dennis, C. and P. Campbell. "*Nature's* guide for mentors." (2007) *Nature* 447: 791-797.

## Worksheet 2: Mentee expectations

Use this worksheet to develop an understanding of what you expect to gain from your mentoring relationships. By clarifying your own expectations, you will be able to communicate them more effectively to your mentors. Add items you deem important.

The re	asons I want a mentor are to:
	Receive encouragement and support
	Increase my confidence when dealing with professionals
	Challenge myself to achieve new goals and explore alternatives
	Gain a realistic perspective of the workplace
	Get advice on how to balance work and other responsibilities, and set priorities
	Gain knowledge of "dos and don'ts"
	Learn how to operate in a network of talented peers
	Other
I hope	that my mentor and I will:
	Tour my mentor's workplace/explore various teaching or work sites
	Go to formal mentoring events together
	Meet over coffee, lunch, or dinner
	Go to educational events such as lectures, conferences, talks, or other university events togethe.
	Go to local, regional, and national professional meetings together
	Other
I hope	that my mentor and I will discuss:
	Academic subjects that will benefit my future career
	Career options and job preparation
	The realities of the workplace
	My mentor's work
	Technical and related field issues
	How to network
	How to manage work and family life
	Personal dreams and life circumstances
	Other
The th	ings I feel are off limits in my mentoring relationship include:
	Disclosing our conversations to others
	Using non-public places for meetings
	Sharing intimate aspects of our lives
	Meeting behind closed doors
	Other
I hope	that my mentor will help me with job opportunities by:
	Opening doors for me to job possibilities
	Introducing me to people who might be interested in hiring me
	Helping me practice for job interviews
	Suggesting potential work contacts for me to pursue on my own
	Teaching me about networking
	Critiquing my resume or curriculum vitae
	Other
The ar	nount of time I can spend with my mentor is likely to be, on average:
1	2 3 4 hours each week/every other week/per month (circle one)

Adapted from: Brainard, S.G., Harkus, D.A. and George, M.R. (1998), *A curriculum for training mentors and mentees: Guide for administrators.* Seattle, WA: Women in Engineering Initiative, WEPAN Western Regional Center, University of Washington.