School of Psychology Undergrad Program

Jenny Singleton

Update 8/15/17

Quick Updates on Undergrad Program

SONA research participation

- Do we have enough experiment slots to serve the appx 700 students in 1101 (4 hour research participation requirement—or alternative assignment)?
 - there were appx 2300 unfilled experimental slots during each of the past two semesters.
- For Fall 2017, we will leave the 4 hour requirement in place for 1101 and for 2000 level classes, SONA is optional for extra credit
- 1101 faculty need to stress SONA participation much earlier. If wait until end, likely not enough slots
- Undergrad Recruitment: Freshmen (n=21) and 2 transfer students = 23 total
 - Neuroscience major already has 139 majors (67 transferred; 72 new freshmen); 8 undergrads from Psych switched to NEUR

Meet PSYC students by Kessler Campanile for the Eclipse! Mon Aug 21st 2:15-2:45 pm

http://www.cos.gatech.edu/eclipse

CoS Event is 1-4 pm at Campanile

Wear your School of Psychology T-shirts! \$8 in Shebbie's office



OATS: Student Learning Outcomes

- Psychology Subject Content
 - 10/13 Graduating Seniors took ETS Subject Test (90% in 80th percentile and higher; 60% in 90th percentile and higher)
 - 12 Capstone Project Students (All Rated between Very Good/Satisfactory)
 - 6 Senior Research Thesis Evaluation Rubric (Outstanding (1); Very Good (2); Satisfactory(3)
- Research Design & Interpreting Psychological Data
 - Learning & Memory (PSYC 4025), Cog Psy (PSY 4011) embedded questions in Final exam
 - Spring 2018 (PSYC 4041 S&P)
- Course coverage: Working on guiding principles for ensuring our "core courses" are covered & determining who/what/how often regarding "special topics" teaching opportunities

- Please welcome Shebbie Murray (in Jan Westbrook's position)
- Coming soon...Undergrad Academic Advisor (50% PSYC; 50% NEUR)

Creating the Next....

http://www.provost.gatech.edu/commission-creating-next-education

- Campus Initiative...Creating the Next in Education (CNE)
- First Pilot Projects in CoS
 - Mini-mesters (e.g., 5 weeks, 1 credit hour)
 - Professional education for grad students
- Internationalization "at home"
- Enhancing Experiential/"Learning by doing" programs
- Rethinking transcripts/portfolios (complementary to traditional)
- Incentivizing innovation in education
- Redefining graduate education and Lifelong learning
- Mastery and Adaptive Learning