February 2019 Newsletter

Announcements

Mentoring Program for New Graduate Students
Mentor Collective will soon reach out to new Master students, regarding a new mentoring program. Students will be matched with a third year or alumni Engineering student. Discussion topics can include: career, work-school-life balance, academic success, and personal growth. Click here to find more information on Mentor Collective.

Canvas Modules for New Graduate Students
New Graduate Students MUST complete the New Student Orientation modules in Canvas. These modules are designed for students to become acclimated with Washington University. Failure to comply will result with an academic hold placed on student’s account. Canvas log in information can be found here.

Master Student Question and Answer Session
The Fall 2019 schedule will be made available for review online starting on February 1. As you start thinking about which courses you plan to take, you may also start thinking about other things such as:

- "Can I attend part-time?"
- "How do I add a second major?"
- "How do I check that my courses are counting toward completing my degree?"
- "How can I add the thesis option for my degree?"
- "How can I run a graduation check?"
- And countless other questions you may have.

ESE will hold a question & answer session February 21st from 3:30-5pm in the Collaboration room in Green Hall to answer these and other questions you may have related to your plan of study in Electrical and Systems Engineering. Representatives from OISS, Graduate Services, and ESE will be available to answer your questions. Refreshments will be provided.

Reminders
Upcoming Dates to Remember

February 1- Career Services Event: Mock Coding Interview Lab, 12:00 p.m. DUC, Room 232
February 7- Career Services Event: How to Fail Better: Building Resilience. For Graduate and Post Doc students, 4:00p.m. Womens Building Formal Lounge
February 12-Career Services Event: Engineering Alumni and Student Networking Reception, 6-8 p.m. DUC, 278
February 15- Career Services Event: Mock Coding Interview Lab, 12:00 p.m. DUC, Room 232
February 21- Ascension Technologies, Info Session, 5 p.m. DUC, Room 241
February 27-Centene Corporation: Quick Connection Event, 2-4 p.m. DUC, 110
Seminars
February 7- Nelson Tansu, TBA, Green Hall, Room 0120 10:00 a.m.
February 14-Shaoshuai Mou, TBA, Green Hall, Room 0120 10:00 a.m.
February 21-Paul Bogdan, TBA, Green Hall, Room 0120 10:00 a.m.
February 25- Miroslav Krstic: “Regulation-Triggered Adaptive Control”, Green Hall, Room 0120 10:00 a.m.

The Preston M. Green Department of
Electrical & Systems Engineering