CoE Honor Council Now Accepting Applications

The College of Engineering is now taking student applications to be members of the 2018-2019 Honor Council. Click here for both the application as well as the recommendation form. The deadline for applications is March 9 at 11:59 p.m. Questions? Contact Tomika White at msmika@umich.edu.

Become a Transfer Student Leader!

We are especially looking for EECS students to participate! Please consider applying!

If you were a transfer student, you know what it’s like to survive and thrive here in Michigan Engineering. Use your experience to help new students do the same. Transfer Student Leaders help new students learn about the College, the campus, and all the great programs that are here to support them throughout their Michigan career. TSLs connect with new transfer students and serve as mentors during the academic year. It’s a great way to leverage your own student experience! Click here for more information or contact Shawn Salata (ssalata@umich.edu).

Chien-Wen Summer Research Awards

The College of Engineering Office of Student Affairs wishes to remind you of the Wang Chu Chien-Wen Research Awards. The Chien-Wen Research Award application is now open to Sophomore and Junior students, and Seniors that are graduating no earlier than April, 2019. International students and domestic students can apply, but domestic students must have applied for financial aid, and shown financial need for this year, as determined by U-M’s Office of Financial Aid.

The recipients of the Wang Chu Chien-Wen Research award will have the responsibility for selecting a professor, based upon each recipient’s particular area of Engineering interest, to work with and to provide research supervision to the recipient during the research period (Spring/Summer 2018). Additionally, the recipient will be responsible for submitting a final report to the donor of the award by the end of August 2018 and making an oral presentation to their affiliated department and any others interested in the College of Engineering by the end of September 2018.

The closing date for applications is April 6th, 2018. All applications must be submitted online. Students have the responsibility of contacting a professor to work with and planning their research project. More information and a link to the application for the Wang Chu Chien-Wen Research award can be found by going to the website below and scrolling down to the link for the Wang Chu Chien-Wen award;

https://scholarships.engin.umich.edu/featured/tonywahng/

Michigan Applied Robotics Group - Raytheon Tech-Talk

March 22nd, 2018
6:00 - 8:00pm
1311 EECS

The Michigan Applied Robotics Group is hosting Raytheon to do a Tech-Talk on Geometric Control in Guidance Design. This will be happening Thursday, March 22nd in 1311 EECS from 6:00 to 8:00 pm. Food will be provided and resumes will be collected. If you wish to attend, please fill out this survey.
Invitation: Participate in a Hackathon
Sponsored by IHPI and CNN’s Sanjay Gupta
March 23-25, 2018

Thanks to the support of Dr. Sanjay Gupta and his family, on March 23-25 the Institute for Healthcare Policy & Innovation will hold a "hackathon" at the University of Michigan to jump-start rapid innovation in health communication. Given your experience in this area, you're invited to participate in the Hackathon. If you are interested, please complete the online application as soon as possible - space is limited, and early applications will receive priority. Our application along with more information can be found here.

Michigan Undergraduate Consulting Conference
March 23, 2018

Nexcon Consulting Group is hosting an undergraduate consulting conference on March 23. Some of the top consulting firms from across the country will be represented at the conference to give keynote addresses, run workshops and host a case competition. Attendees will be able to

1. Learn more about consulting and what they actually do
2. Network with the same recruiters & consultants who will be recruiting in the fall
3. Submit their resume to the firms
4. Participate in a case comp for a chance to win some prizes
5. Get Breakfast, lunch, and snacks

EECS students are invited to join. For more information and to register, please click here.

[Sling Health] Invitation to Demo Event
March 21st
6:30 - 9:00 p.m.
BSRB (109 Zina Pitcher)

Sling Health is a student-run multidisciplinary biotechnology design incubator on campus. We wanted to reach out and invite you to apply for presenting a poster and/or pitch at the Sling Health Innovation Demo Day.

More info on Sling: Sling Health is a bioengineering design and entrepreneurship incubator that helps facilitate student teams address medical issues to improve healthcare. It is completely student run, bringing together engineers, medical students, and law/business students. Selected students work in small teams comprised of law, engineering, medical, and business students. This national organization has created 14 startups and over 4 million dollars raised in outside investments and awards in the last few years.

More info on Demo Day. We are planning on having our Innovation Demo Day on Wednesday, March 21st from 6:30 p.m. to 9 p.m. At the end of the night, there will be a crowd favorite prize awarded in addition to prizes awarded by an expert panel of judges. Please feel free to bring your friends for a night of fun, food, and learning and have them RSVP on our website.

UM School of Information PAID Studies

The School of Information often runs incentivized studies. We are seeking to add to our current subject pool. To participate, you can sign up to be in the ORSEE recruiting system at https://orsee.si.umich.edu/public/participant_create.php. By doing so, you will be added to the contact list to participate in future paid studies.

How it works:

1. You sign up to be in the ORSEE recruiting system at https://orsee.si.umich.edu/public/participant_create.php.
2. When a new study is posted, you will be emailed with information about that study.
3. If you would like to participate in a particular study, you can sign up via the link provided in the email.
Autonomous Surface Vehicle Competition in Hawaii

This year Umich will be competing in the RobotX tournament - an autonomous surface vehicle (catamaran) competition that takes place in Hawaii. We have a small team of graduate students and are still looking to fill a few upperclassman/graduate positions. We are especially interested in anyone with an electrical or computer science background or experience with ROS. This role would entail working on the vehicle on campus throughout the coming year - including time during the summer if possible. You can read more about the competition here. If you are interested in joining the team or want to know more please email chrobak@umich.edu.

Fellowship Opportunity for Sophomore Women: D. E. Shaw Discovery Fellowship 2018

The D. E. Shaw group is a global investment and technology development firm with more than $46 billion in investment capital. This fellowship brings together talented and intellectually curious women who have just completed their sophomore year of undergraduate study (Class of 2020). Fellows will have the opportunity to sharpen their analytical skills in discussions with our investment professionals, attend lectures given by senior leaders and outside speakers, and interact with a cross-section of the firm’s senior leaders and employees. Participants will receive a $1,500 stipend, accommodations, and travel to and from New York City. D. E. Shaw Discovery Fellowship 2018 will be taking place at our New York City headquarters from the morning of May 23 to the early afternoon of May 25.

If you’re interested, please apply directly on the Discovery Week website. Applications will be accepted through March 18, 2018.

Ross Research Computing Student Assistant Job

Seeking a Student Assistant who will be developing a website for Research Computing office and will assist the Research Computing Manager with acquisition and management of business research data. For more information about the position, including how to apply, please click here.

Openings at Optofluiddic Bioassay

Optofluiddic Bioassay, located in Ann Arbor, has a few part-time and internship positions open immediately for automation design and biochemical analysis. If you are interested, please contact Dr. Malcolm Khang Oo at maungk@optobio.com.

Lightspeed Venture Partners Summer Fellowships

Earn up to $65k this summer to build your start up at Lightspeed!

Are you an aspiring entrepreneur looking for more than an internship this summer? How about getting quality time with some of the investors behind companies like Snap, Nest, Stitch Fix, TaskRabbit and GrubHub? Follow in the footsteps of the founders of Criterism, Pinterest, Pulse, Sourcegraph and Lark. Lightspeed Venture Partners is now accepting applications for its 2018 Summer Fellowship Program.

What exactly is Lightspeed’s Fellowship Program? Think of it like a scholarship and an entrepreneurial boot camp all rolled into 10 weeks - we provide funding, office space, mentorship and a platform so you can spend your summer devoted to entrepreneurship and launching your idea into a company.

Now in its 12th year, with over 300 alumni, the program is designed to enable young, technology savvy entrepreneurs to work full-time with the guidance of seasoned venture capitalists and other successful founders on building all aspects of a business from the ground up.

Each team member will receive $15,000 and each team will receive $5,000 in discretionary funds. In addition, Lightspeed provides free office space, an entrepreneurship series designed to help new founders quickly get up to speed on building a startup, and a series of mentors and connections to get started. Fellows are under NO OBLIGATION to Lightspeed and we receive NO EQUITY as part of the program.
To view a 3 minute overview of the program: http://bit.ly/2q7Wiw3

To get a sense of the program from recent fellows, watch this short video:

Applications for Round 2 are due March 9, 2018. For more info about the program, past participants and the application, check out: http://bit.ly/2AxDw61

*This information is sent on behalf of the individuals listed in each announcements. These opportunities are not directly affiliated with the EECS Undergraduate Advising Office.*

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