Greetings from the McCormick Office of Career Development!

Happy Holidays!

From all our staff at the McCormick Office of Career Development, we wish you a very happy holiday season. We look forward to our continued collaboration in connecting talented Northwestern students with opportunities at your organization. We hope to see you on campus in the New Year!

Recruit at Northwestern Engineering this Winter

We offer a variety of ways to engage with Northwestern’s science and engineering students during the winter recruiting season. Please review the following opportunities and decide which recruitment option works best for your organization.

Contact Us
847-491-3366
mcd@northwestern.edu

Key Dates

Monday, January 4
Winter classes begin

Thursday, January 28
Tech Expo Career Fair
4:00 p.m. - 8:00 p.m.
Register Now

Friday, January 29
McCormick Interview Day
9:00 a.m. - 5:00 p.m.
Register Now

Friday, March 11
Winter classes end

Registration for all of the events above will be available through McCormickConnect.
**Company Day**
Set up a table in the lobby of the Technological Institute. Students will stop by throughout the day to talk with you. This type of event costs $350. You can host the table for a full or half day.

**Meet & Greet**
Set up a conference room in the Technological Institute and invite students to stop by to talk with you and ask questions. This type of event costs $100 and lasts 3 to 4 hours.

**Information Session**
Give a presentation about your company or a topic relevant to your industry, lead a Q&A session, and collect resumes in a classroom or similar venue on campus. This type of event is free and lasts about an hour.

**Registration Instructions:**

Ready to get started? Contact Allison Berger at 847-491-2613 to develop an individualized strategy for your company.

Don't forget to register for the Tech Expo Career Fair and McCormick Interview Day through McCormickConnect!

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**Co-op Student of the Year: Magdalena Olewinska**

The McCormick Office of Career Development announces its Walter P. Murphy Cooperative Engineering Education Student of the Year. **Magdalena Olewinska** is a senior in computer engineering who completed her co-op with Siemens Medical Solutions, Inc. Judges praised her work at
Siemens and her community service involvement. Please join us as we congratulate Magdalena along with the other exemplary nominees:

2nd Place: Osman Jamil, chemical engineering, co-op with Hospira, Inc.

Recap of SWE Industry Day

On behalf of the Society of Women Engineers (SWE), thank you to all the employers who attended the SWE Industry Day Career Fair on October 15.

Attendance at the SWE Industry Day:
• 829 Total Students
• 781 Engineering Students
• 61 Companies

Degree Spotlight: Biomedical Engineering

Are you seeking talented undergraduate or graduate students who have strong engineering skills coupled with training in the life sciences? If so, consider recruiting students from our biomedical engineering program. We provide students with the skills needed to understand and design devices engineered to interface with living systems. They graduate ready to succeed in research and development, quality control, product development, and other areas within the biomedical space.

If you are interested in recruiting biomedical engineering students, please select this major in your McCormickConnect profile and contact Allison Berger to get engaged with this talented group of students.
Click here to visit the biomedical engineering program webpage to learn more about this major.