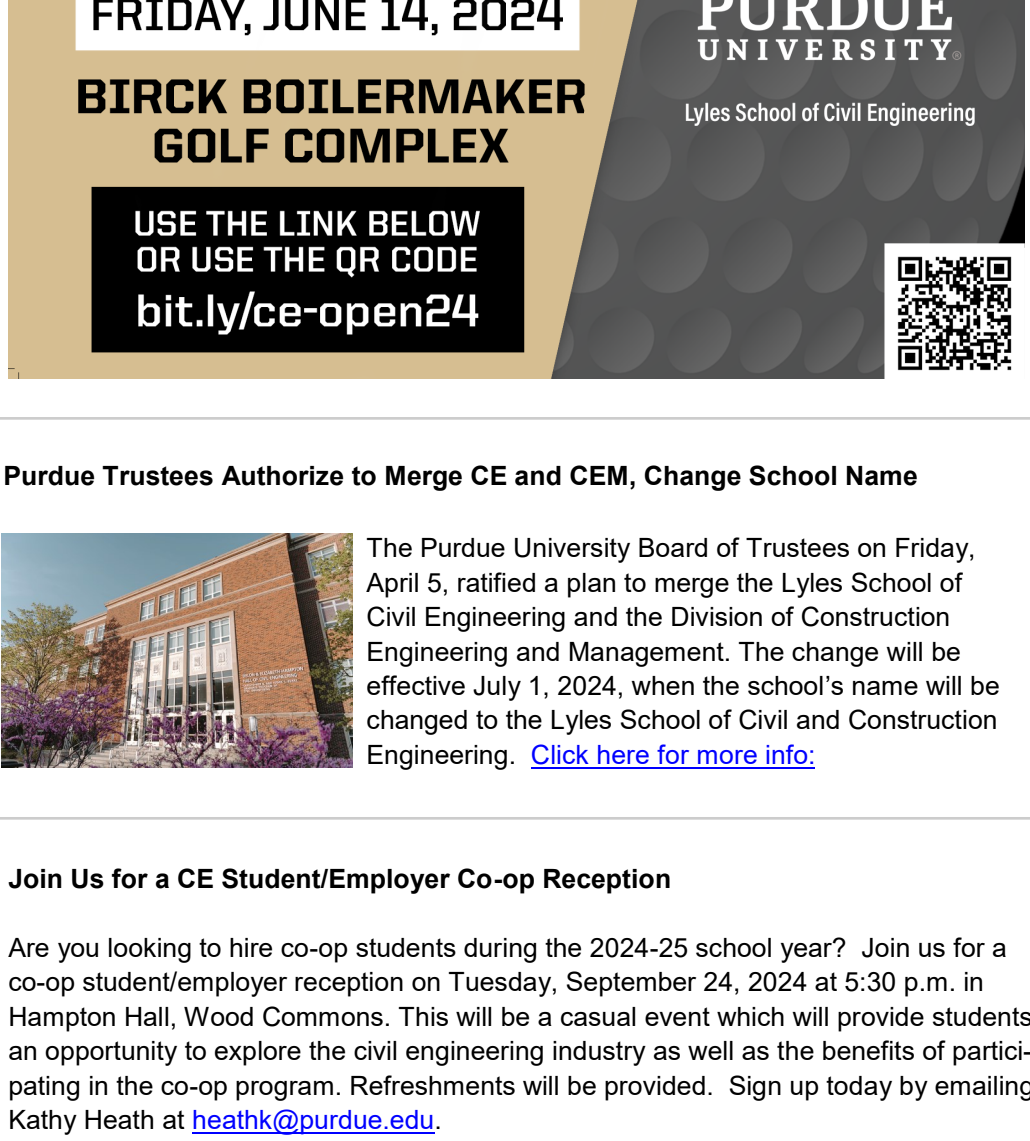


The Lyles School of Civil Engineering is dedicated to facilitating direct connections between companies and our Purdue CE students, offering excellent opportunities for recruitment and engagement. I'm here to assist you in developing your student engagement strategy! Contact us today to explore the possibilities of connection and collaboration.

Kathy Heath, Industry Relations & Career Services Manager
HAMP 1141 heathk@purdue.edu

Registration is Open for the 61st Annual CE Open!



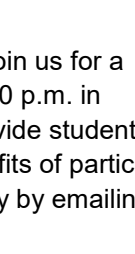
JOIN US FOR THE CE OPEN!

FRIDAY, JUNE 14, 2024

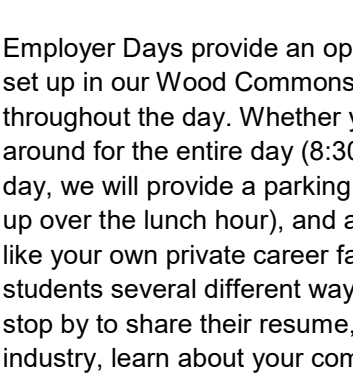
BIRCK BOILERMAKER GOLF COMPLEX

USE THE LINK BELOW OR USE THE QR CODE
bit.ly/ce-open24

PURDUE UNIVERSITY
Lyles School of Civil Engineering



Purdue Trustees Authorize to Merge CE and CEM, Change School Name



The Purdue University Board of Trustees on Friday, April 5, ratified a plan to merge the Lyles School of Civil Engineering and the Division of Construction Engineering and Management. The change will be effective July 1, 2024, when the school's name will be changed to the Lyles School of Civil and Construction Engineering. [Click here for more info:](#)

Join Us for a CE Student/Employer Co-op Reception

Are you looking to hire co-op students during the 2024-25 school year? Join us for a co-op student/employer reception on Tuesday, September 24, 2024 at 5:30 p.m. in Hampton Hall, Wood Commons. This will be a casual event which will provide students an opportunity to explore the civil engineering industry as well as the benefits of participating in the co-op program. Refreshments will be provided. Sign up today by emailing Kathy Heath at heathk@purdue.edu.

Sign-up for Fall 2024 Employer Days is Open!

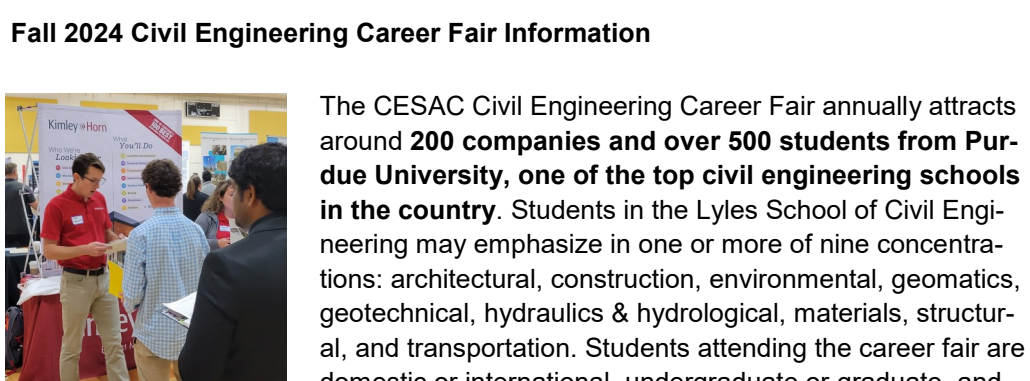
Employer Days provide an opportunity for companies to set up in our Wood Commons and visit with students throughout the day. Whether you're interested in hanging around for the entire day (8:30-4:30) or any part of the day, we will provide a parking pass, lunch delivery (if set up over the lunch hour), and a table and chairs – it works like your own private career fair! We advertise your visit to students several different ways and encourage students to stop by to share their resume, ask questions about the industry, learn about your company and any opportunities that may be available, or even to just get feedback on their resume. If interested in scheduling your visit, reach out to Kathy Heath at heathk@purdue.edu.



Stay connected to this and other engagement opportunities via the [Industry Connections Website!](#)

Student Internship Registration Opportunity—Help Us Share the News

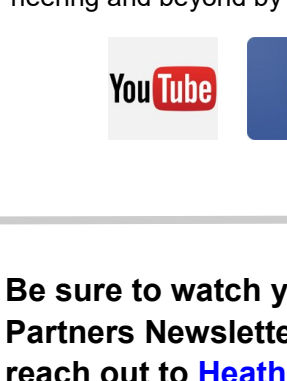
Purdue students may now earn recognition for their summer internships via enrollment in an internship course during their work experience. Zero-credit internship courses are available in all engineering programs at Purdue. **And the best news is that the course is free of charge!** You can help us in our campaign to encourage course registration, by informing your student interns of the benefits of registering outlined below!



REASONS TO REGISTER

- The experience will be validated by Purdue and appear on your transcript
- Students demonstrating outstanding performance have the opportunity to be nominated by their employer for co-op/intern of the term and may receive a financial award
- The instructor of the internship course will provide you with support during the internship
- Assignments are designed to maximize your experience and will help you with your future resumes, interviews, and career searches
- You will receive feedback from your internship supervisor aiding in professional growth
- Internship registration can be used as credit towards a co-op certificate should you decide to enroll in the co-op program
- Internship registration can help you meet the requirements for the **Semiconductors and Microelectronics** and **Pharmaceutical Manufacturing industry knowledge certificates**
- Data collected from the internship course will help future Purdue students negotiate internship salaries and benefits
- Expected workload for the course is less than 2 hours

Fall 2024 Civil Engineering Career Fair Information



The CESAC Civil Engineering Career Fair annually attracts around **200 companies and over 500 students from Purdue University, one of the top civil engineering schools in the country**. Students in the Lyles School of Civil Engineering may emphasize in one or more of nine concentrations: architectural, construction, environmental, geomatics, geotechnical, hydraulics & hydrological, materials, structural, and transportation. Students attending the career fair are domestic or international, undergraduate or graduate, and seeking internships, co-ops, and full-time employment opportunities. Registration will open soon! Click [here](#) for more information.

Looking for Student Resumes? Join the Industry Opportunities Database!

The CE [Industry Opportunities Database](#) is another opportunity to connect with CE students. This database provides access to student resumes, the ability to post job opportunities, and set up on-campus interviews.

If not already a member, take a moment to create an account and explore the site. Editing your account can be done at any time through the account management section. If you are unsure if you have an account, or are having trouble accessing your account, just email ceindustryopps@ecn.purdue.edu for assistance.

Follow Us on Social Media!

Be sure to stay up to date with everything happening in the Lyles School of Civil Engineering and beyond by connecting with us on social media!



Be sure to watch your email for future editions of the CE Industry Partners Newsletter! For questions or to recommend content, reach out to [Heather Philhower](#).