



Division Objective

To provide a forum for the interchange of ideas between those people interested in lower division engineering. We promote scholarly work relating to educational activities for first-year engineering students.

About Us!

 <https://sites.asee.org/fpd/>

Common Topics:

Methods of integrating

- Design
- Problem-solving
- Computing
- Student success
- and more!

into the first-year experience

Contact Us!

Division Chair 2021-2022

 Tim Hinds

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ASEE 2022 ANNUAL CONFERENCE

The 2022 ASEE Annual Conference will take place in Minneapolis, MN, June 26-29. [Housing information is available](#) and [Registration](#) is open!

Some important FPD information:

- **FPD Division Social Event:** Monday 6/27, 7:00pm-9:00pm at Finnegan's Brew Company. The \$40 ticket, purchased through ASEE, will cover food and a drink ticket. A cash bar will also be available. We hope to see everyone there!
 - Social tickets are now available on Slayte and the registration site. If you don't see it, please let us know!
- **FPD Division Business Meeting:** Tuesday 6/28, 7:00am-8:00am. Please plan on attending!
- **FPD Technical Sessions** start on Sunday 6/26 at 1:15pm. We have technical sessions assigned that will go on until Wednesday 6/29 until 5:00pm.

FPD Session Guide to be sent out early next week!

- Make sure to catch our 'Best of FPD' session on Monday June 27 at 3:30p. Our best paper winner will be announced at the end of the session!

First-Year Programs Division Technical Session 10: Best of First-Year Programs Division (M28148)
Monday June 27, 3:30-5:00p Conference Center Rm 101G

- FPD will be at the **Division Mixer!** Come by our table to say hello, play our ice breakers, and pick up some swag (while supplies last!)



FYEE 2022 CONFERENCE

The next FYEE conference is scheduled for July 31- August 2, 2022, at Michigan State University in East Lansing, Michigan! Please check the [FYEE website](#) for up-to-date information about submissions and registration.



July 31 - August 2, 2022

Kellogg Hotel & Conference Center
219 S Harrison Rd
East Lansing, MI

ASEE First-Year Engineering Experience Conference

Please join us for exciting technical sessions, workshops and networking opportunities.

Conference highlights include:

- Interactive workshops and demonstrations
- Presentations from colleagues working with first-year engineering students
- Keynote presentation by a nationally-recognized scholar
- Networking and engagement opportunities



Hosted by the MSU College of Engineering
First-Year Engineering CoRe Experience



EVENTS AND OPPORTUNITIES

- **National Effective Teaching Institute (NETI-1)** in-person workshop August 8-10, 2022
Drs. Susan Lord, Matt Ohland, and Michael Prince will lead this long-standing foundational NETI workshop, which has been offered since 1991. Previous NETI programs have reached over 2800 participants from more than 365 different schools. Our past participant evaluations have been overwhelmingly positive. NETI-1, Course Design and Student Engagement, will be offered August 8-10, 2022, at Purdue University. The workshop features material for relatively new faculty members and other material designed to equip experienced faculty members to become teaching leaders and mentors on their campuses. Participants will include 60 faculty members from all branches of engineering, engineering technology, and other STEM areas. The registration fee is \$1275 per participant, which covers organization and presentation costs, participant notebooks, breakfasts, lunches, and breaks. Participants also receive a copy of Felder & Brent's Teaching and Learning STEM: A Practical Guide and the option of touring the School of Engineering Education's facilities. Travel expenses, including dinners, are not included. Further details about the workshop program and a link to register can be found at <https://www.neti-workshop.org/event/neti-1-basic/>.
- **How to Engineer Engineering Education Workshop** July 13-15, 2022. This teaching workshop, now in its 20th year, will be held on the Bucknell University campus in Lewisburg, PA. The workshop is intended for engineering instructors who want to use research-driven strategies to make classes more engaging, increase student learning and reduce course preparation time. Workshop tuition is \$800, which includes all meals during the workshop, refreshments and use of campus facilities. On-campus dormitory rooms (\$190 single occupancy or \$330 double occupancy for 3 nights) are available but optional. You may apply online at www.bucknell.edu/Catalyst. Questions about the workshop may be directed to Professor Michael Prince at prince@bucknell.edu.
- **Visiting Faculty in Experiential Engineering Education at Rowan University**
The Department of Experiential Engineering Education (ExEEd) in the Henry M. Rowan College of Engineering at Rowan University invites applications for ¾ time visiting faculty position(s) with the possibility of renewal. Successful candidates will have a strong interest in teaching courses in the first and second year of the engineering curriculum and will join a team that is responsible for the First-year and Sophomore Engineering Clinic courses. More information can be found at: <https://jobs.rowan.edu/en-us/job/496454/34time-faculty-department-of-experiential-engineering-education-exeed>