



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

hinds@msu.edu



Looking forward, we hope you will join us at the 2022 ASEE Annual Conference at Minneapolis, MN and the 2022 FYEE Conference at Michigan State!



ASEE 2022 ANNUAL CONFERENCE

The 2022 ASEE Annual Conference planning is now in progress! The conference will take place in Minneapolis, MN, June 26-29.

- Abstract submissions open **Oct. 11, 2021**
- FPD Call for Papers can be found here https://www.asee.org/uploads_public/conferences/session_owner/call_for_papers_file/0000/2602/ASEE_2022_FPD_Call_for_Papers.docx.pdf
- FPD requires **detailed abstracts** which are typically one full page of text (600-750 words), including **motivation**, brief **background** w/ relevant theory, **methods/assessment**, and **results** (or anticipated results)

Topics/themes of interest for FPD:

- Research
- Innovation
- Assessment
- Curriculum
- Experiential
- Projects
- Design
- Problem-based
- Teamwork
- Diversity
- Retention
- K-12 Transition
- Recruitment
- Student Outcomes
- Classroom Strategies
- Learning Technology
- Space



FYEE 2022 CONFERENCE

Save the date! The next FYEE conference is to be held at Michigan State University, July 31st-August 2nd, 2022!



OPEN POSITIONS

**Open Assistant or Associate Tenure-Track/Tenured Faculty Position
Department of Engineering Education**

The Department of Engineering Education (<https://eed.osu.edu/>) at The Ohio State University (<https://www.osu.edu/>) invites applications for a regular tenure-track/tenured assistant or associate faculty appointment in the area of engineering education or computing education. We are seeking an innovative scholar who will help further build our department. Online: (<https://academicjobsonline.org/ajo/jobs/19508>). The application deadline is November 1, 2021. If you have questions about the position, please contact Rachel Kajfez (Kajfez.2@osu.edu)

PhD Students in Engineering Education Research

Do you have students who are interested in pursuing a PhD in Engineering Education Research? Encourage them to check out The University of Michigan's EER open house on **Oct 8**, offered either virtually or in person. Limited travel stipends are available. More info and registration is available on our website, eer.engine.umich.edu.