

2017 ASEE Annual Conference Call for Papers

Engineering Technology Division

Come to Columbus!!!

Conference Dates: June 25 – 28, 2017
Abstract Submission Deadline: October 19, 2016

The Engineering Technology Division (ETD) invites abstracts from those involved with engineering technology education. In 2017, the conference will be held in Columbus, Ohio, the Buckeye State. The term “buckeye” refers to the nut from the buckeye tree that looks like the eye of a deer (hence, “buck eye”). Who knew?? Anyway, this past June in New Orleans more than 70 papers were presented in sessions covering

Capstone and Design Projects	Renewable Energy and Sustainability
Curriculum and New Course Development	Novel Teaching Methods
3-D Printing	Issues in ET Education
Student Recruitment and Retention	ABET-Related Issues

For 2017, we are interested in all areas of engineering technology, and the hope is to have even more papers to present than we did this year. The ETD is changing and evolving rapidly, and this is the ideal conference venue for you to network with colleagues, share best practices, and present some of the interesting pedagogical, applied research, and program development activities you’ve been working on.

Submit your 300-500 word abstract via ASEE’s web-based abstract and/or paper submission system (Monolith) at

<https://www.asee.org/conferences-and-events/conferences/annual-conference/2017/papers-management/call-for-papers>

Authors may obtain updates and information regarding Monolith and deadlines from the link. **Abstract submission begins September 6, 2016.**

Please note that ETD is a publish-to-present division. Acceptance of abstracts in the division does not ensure publication in the conference proceedings or presentation at the conference. All accepted peer-reviewed papers, based on the abstracts, must be approved prior to inclusion in the proceedings and before presentation at the conference.

The deadline for submission of abstracts is October 19, 2016. Please take the time to submit your work so your peers can learn from what you’re doing.

If you have any questions, please contact me.

Regards,

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