

2018 ASEE Annual Conference Call for Papers

The **Biological and Agricultural Engineering (BAE)** division of the American Society for Engineering Education (ASEE) invites abstracts and subsequent papers for the 2018 ASEE Annual Conference being held in Salt Lake City, Utah from June 23-27, 2018.

Topics of interest include, but are not limited to:

- Innovative strategies and/or technology to enhance teaching and learning
- Integration of diversity and global issues in the classroom
- Design experiences in the curriculum
- Student recruitment, retention, placement and first-year experiences
- Service-learning and experiential learning
- Extension engineering education
- Best practices for ABET
- Educational issues relevant to the Food, Energy, and Water Nexus
- New trends in Agricultural and Biological Engineering education

The division accepts abstracts for 1) Completed works on relevant topics that include data or assessment, and 2) Works-in-progress (does not need to include complete data or assessment). In either case an abstract must be submitted, and if accepted a paper will be requested for peer review. A submission to the work in progress track should include the phrase "Work in Progress" in the title. **The division highly encourages submissions from members and non-members who have not presented at previous ASEE conferences, particularly for the works-in-progress track.**

New for 2018! The division encourages proposals for a panel session. The proposed panel session may fall under one of the categories listed above or may be something different of interest to the division. One potential topic is: Incorporating Biology across the BAE curriculum. If you have other ideas for a panel session, please contact the program chair.

Abstract submissions will begin on September 5, 2017 and will be accepted until October 16, 2017. All abstracts and papers must be submitted electronically via ASEE's Monolith system. You will be able to find submission deadlines, required formats, and other information via the main ASEE website: www.asee.org.

For questions and comments, please contact:

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The Biological and Agricultural Engineering division is committed to the enhancement of undergraduate and graduate education in biological, agricultural, food, natural resource, and biosystems engineering.