

ISPCE 2016 Anaheim, CA, USA May 16-18, 2016

IEEE Symposium on Product Compliance Engineering

STUDENT OPEN FORUM (POSTER) PRESENTATIONS

See <http://psessymposium.org> for details

Competition Summary

The IEEE Product Safety Engineering Society invites students to research a topic in Product Compliance Engineering and create a poster/presentation as their research exhibit. Following a call for Abstracts, a total of 8-10 finalists will showcase their posters and be given an opportunity to briefly present their research at the Symposium. A panel of internal and external judges will vote on each presentation based on the criteria outlined below. All participants will be recognized at an Award Ceremony to be held near the conclusion of the Symposium. The top-three winners will receive the 2016 IEEE Product Safety Engineering Society Poster Award cash prize, and other finalists will receive gifts. This is a great opportunity for students to showcase their work and research interests. For more information about this event, including evaluation criteria, sample topics, guidelines, and rules.

Applicant Eligibility

This is an open competition for undergraduate and graduate students of Universities, and 4- and 2-year colleges pursuing studies in Computer Science, Engineering, Information Technology, Environmental, Mathematics and other related fields.

Prizes

2016 ISPCE Poster Award cash prizes to top three finalists (\$500, \$300, \$200), and \$50 cash gifts to all remaining finalists.

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**Submit your abstract by
April 4, 2016**

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**Acceptance Notification
April 15, 2016**

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**Present your Poster
May 18, 2016**

Suggested topics include, but are not limited to:

Emerging Technologies & Innovation
EMC & Wireless Compliance
Environmental & Energy Regulations
Batteries & Energy Storage Systems
Global Market Access & Regulations
Compliance Management

Medical Devices
Hazard Based Safety Engineering & Safety Science
Forensics, Failure & Risk Analysis
Assessment & Management
Legal, Regulations, Directives
Consumer Protection

