STUDENT POSTER CONTEST

2024 Regional Additive Manufacturing Symposium

Wednesday, August 21   Rowan University - Rowan Hall   Glassboro, NJ

ABOUT THE SYMPOSIUM

The New Jersey Chapter of SAMPE, in cooperation with the Rowan University College of Engineering and AMMI, is sponsoring a one-day symposium to highlight advancements in additive manufacturing technology and related research initiatives in the Greater NJ/NY/PA/CT area.

Visit www.njsampe.org or contact inquiry@njsampe.org for more information about this event.

REGISTER A POSTER ENTRY BY AUGUST 7

We invite students from local universities to submit posters for display during the Symposium.

Topics of interest include, but are not limited to:

- Additive manufacturing processes
- Novel materials
- Equipment developments
- Production experience and applications
- Challenges to wide-scale implementation
- Technical collaboration initiatives

Posters shall be printed 4 ft. wide x 3 ft. tall on paper suitable for pinning to provided boards.

Submissions will be judged based on technical content and overall presentation.

The Symposium will award winners in up to two classes.*

With sufficient participation, the Symposium will consider Undergraduate and Graduate student poster entries as two separate classes.

Sign up for the contest by submitting your poster title to joe@njsampe.org by August 7.

Participating students must also register for the Symposium ($25 fee).

ABOUT THE ORGANIZERS

New Jersey Chapter of SAMPE

The Society for the Advancement of Material and Process Engineering (SAMPE) is a global professional member society that provides growth and educational opportunities in new and advanced materials and processing technology. As the only technical society encompassing all fields of endeavor in materials and processes, SAMPE provides a unique and valuable forum for scientists, engineers, and academicians. Established in 1977, the New Jersey Chapter of SAMPE serves members in NJ, NY, PA, and CT. The chapter was designated as SAMPE North America's first Center of Excellence in Additive Manufacturing in 2018.

Rowan University's AMMI

The Advanced Materials & Manufacturing Institute (AMMI) focuses on advancing fundamental and applied science and engineering technology related to materials and manufacturing with the vision to responsibly utilize nature's chemistries to enhance material performance and improve global sustainability. They partner with industry leaders, government agencies, non-profits, other universities, and community colleges to address challenges in education, food & water, energy, national security, and sustainability at both the national and local level.