

CALL FOR SPONSORS

2026 Regional Additive Manufacturing Symposium

Wednesday, June 24

New Jersey Institute of Technology

Newark, NJ



NEWARK COLLEGE
OF ENGINEERING



OTTO H. YORK DEPARTMENT
OF CHEMICAL AND MATERIALS
ENGINEERING

The New Jersey Chapter of SAMPE, in cooperation with the NJIT Newark College of Engineering and Otto H. York Department of Chemical and Materials Engineering, is sponsoring a one-day symposium to highlight advancements in additive manufacturing technology and related research initiatives in the region.

Our past event drew attendees from local universities, research institutions, equipment or material suppliers, software developers, and end users. We ask you to consider participating as a sponsor.

This event will provide a unique forum for suppliers to showcase their products to developers, decision makers, and innovators in the regional additive manufacturing community.

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

SPONSORSHIP OPPORTUNITIES

Event Sponsor	\$300
Exhibitor Table (includes 1 attendee registration)	\$500
Breakfast (4 sponsors needed)	\$250 each
Lunch (6 sponsors needed)	\$250 each
Student Poster Contest Awards	\$100, \$50, and \$25
Student Registrations	\$25 each

Please send sponsorship inquiries to megan@njsampe.org.

All sponsors will have their company logo in the event program, website, and promotions.

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 professional and student 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.

New Jersey Institute of Technology (NJIT)

The Newark College of Engineering and the Otto H. York Department of Chemical and Materials Engineering at NJIT are committed to educating undergraduate and graduate students while advancing fundamental and applied research in materials science and engineering. The department integrates hands-on education with access to state-of-the-art laboratories and research facilities, with the expectation that students actively engage in experiential learning through research, design projects, and industry-relevant training. Graduates are well prepared for impactful careers in industry, government, and academia, contributing to solutions in critical areas such as energy, health, and sustainability.