



New Jersey Additive Manufacturing Symposium

Rutgers University – New Brunswick

Richard Weeks Hall of Engineering

June 14, 2019

The NJChapter of SAMPE (Society for the Advancement of Material and Process Engineering), in cooperation with the Rutgers School of Engineering, is sponsoring a one-day symposium at Rutgers highlighting additive manufacturing technology, research, and collaboration in the Greater New Jersey metropolitan area. This will be an opportunity for material and equipment suppliers to showcase their products and for researchers to present their ongoing projects and interests and explore collaboration and sponsorship opportunities. Technical sessions will include:

**Processes and research
Materials development
Equipment development
Production experience and applications**

We have invited participants from universities and research institutions to submit extended abstracts for this initial symposium. We have also invited equipment and material suppliers to present information about their products, and their expectations and needs for future development. The Symposium will collect and distribute all presentation materials. No formal papers are required for presentations.

In addition to the symposium, there will be a separate area for table top displays for material and equipment suppliers. A box lunch will be served with ample opportunity for side discussions and introductions.

Registration Fee: \$150, to be credited towards a one- year professional membership to North American SAMPE . There will be a separate charge for table top displays.

Sponsorship Opportunities: Symposium sponsorship is available for \$300 for which your company will be featured in the program. Table top displays are available for \$500 which also includes the same sponsorship benefits

For more information, contact: inquiry@njsampe.org