



# From Prototype to Production



## SPONSORSHIP PACKAGES

Join the Regional Advanced Manufacturing Partnership of Maryland (RAMP MD) for the 2026 Prototype to Production Symposium and dive into a day of insightful discussions, groundbreaking case studies, and exploration of advanced manufacturing technology and workforce development.

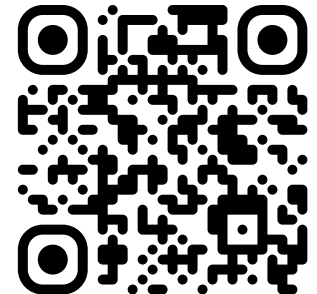
**From Prototype to Production Symposium**  
**WEDNESDAY, OCT. 7, 2026 • 8 AM – 4:30 PM**

Lunch provided, networking hour following event

Towson University Northeastern Maryland (TUNE)  
510 Thomas Run Road  
Bel Air, MD 21015



For more information, scan QR or visit  
<https://rampmd.org/symposium/>



# Program

This symposium focuses on the transformative journey from prototypes to scalable solutions, featuring both technology and the human side of manufacturing. Join us for a day of insightful discussions, case studies, and networking with peers and potential customers.

Don't miss this opportunity to be part of the conversation shaping the future of advanced manufacturing. Register today and secure your place at the forefront of the industry's next big leap!

- ✓ Expert Panels & Keynote Speakers
- ✓ Innovative Case Studies
- ✓ Emerging Technology and Trends
- ✓ Networking Opportunities
- ✓ Panel Discussions

Agenda is available at [rampmd.org/symposium/](http://rampmd.org/symposium/).

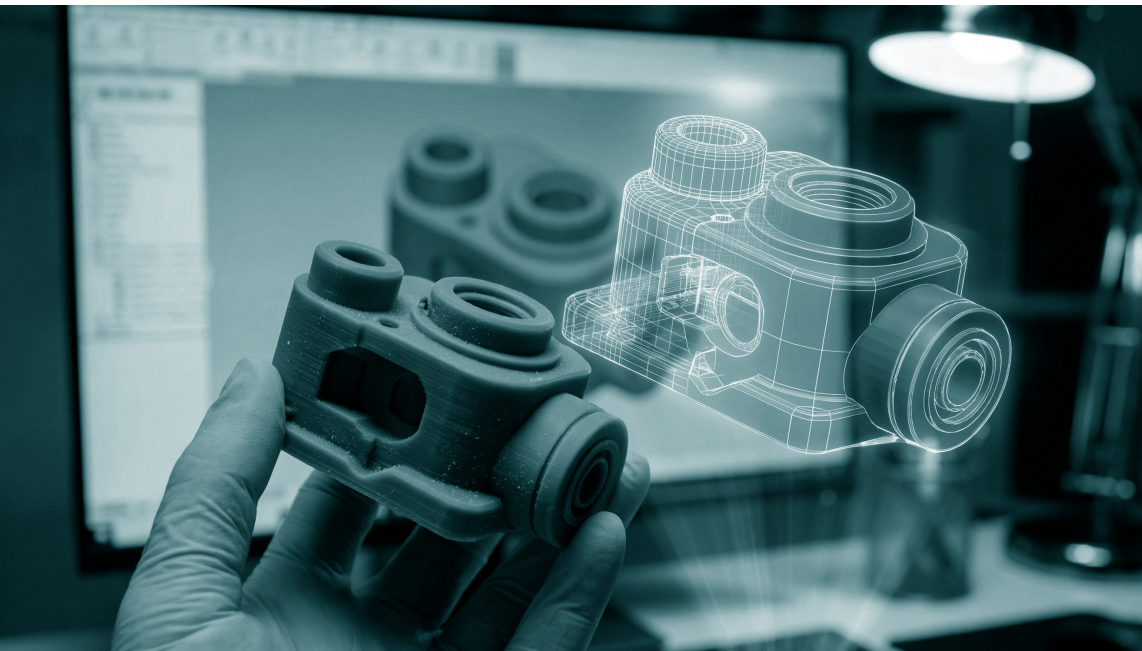
# About

## RAMP MD: Growing Additive Manufacturing in Maryland

The Regional Advanced Manufacturing Partnership of Maryland (RAMP MD) was formed by the Maryland General Assembly in 2014 to expand the state's capabilities in additive manufacturing. RAMP MD is a consortium of private businesses, educational institutions, and governmental agencies, working together to:

- ✓ Provide businesses access to additive manufacturing facilities, equipment, and expertise
- ✓ Expand and connect a network of businesses
- ✓ Educate a supporting workforce

Through RAMP MD, companies access facilities and expertise of the U.S. Army Combat Capabilities Development Command Chemical Biological Center and Army Research Laboratory. RAMP MD currently holds partnership agreements with over 25 industry partners and is in the process of negotiating more. RAMP MD is also working with Maryland educational institutions to develop pathways into high-tech, high-pay additive manufacturing careers.



# Sponsor Benefits

## Put the Spotlight on You

Put your brand, capabilities, and products/services in front of potential customers and partners. Use your exhibit space to demonstrate your products and expertise, and to meet with potential customers. Use our signage to display your brand. We'll work with you to make sure you get the exposure you want.

## Connect

You will have the opportunity to network and connect with over 150 attendees and 20+ speakers and panelists who are actively involved in the advanced manufacturing industry. This Symposium is big enough to attract top thought leaders and small enough to make sure you get access to them.

**We will work with you so your sponsorship is a major success for your organization. Contact [jeff@profilellc.com](mailto:jeff@profilellc.com) to discuss.**



## Join the Ranks of Top Companies to Sponsor RAMP MD

RAMP MD is very grateful for the support of the following companies at past events and symposia:

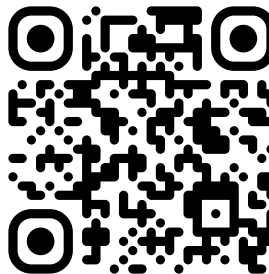


# Sponsor Opportunities

Opportunity	Gold Sponsor	Nickel Sponsor	Bronze Sponsor
Opportunity for remarks/presentation	✓		
Advertisement in Program	✓	✓	
Logo on emails, publicity materials, web	✓	✓	✓
Promoted at event on signs, monitors	✓	✓	✓
Exhibit space	✓	✓	✓
Free Registrations	6	3	1
<b>Price</b>	<b>\$2,000</b>	<b>\$1,000</b>	<b>\$500</b>

## Reserve your space today

For sponsorship and reservation information, contact Jeff Hacala at [jeff@profilellc.com](mailto:jeff@profilellc.com), or (443) 563-1100. For more information, scan QR or visit <https://rampmd.org/symposium/>.



# RAMPMD

1201 Technology Drive, Aberdeen, MD 21001  
[info@rampmd.org](mailto:info@rampmd.org) • [www.rampmd.org](http://www.rampmd.org)

RAMP MD is a 501c3 non-profit established by the Maryland General Assembly to build advanced manufacturing networks and resources in Maryland. For more information, visit [www.rampmd.org](http://www.rampmd.org).

