COMING MARCH 4

New Frontiers of Bio-Medical Additive Manufacturing

A symposium for manufacturers, scientists, entrepreneurs, and educators to explore new bio-medical applications of additive manufacturing and 3D Printing.

Cecil County School of Technology
912 Appleton Road, Elkton, MD 21921
Friday, March 4, 2016 • 8 a.m. - 12 Noon
Register: www.rampmd.org/events

Sponsored by:

GORE

TOWSON UNIVERSITY
Northeastern Maryland

Maryland
DEPARTMENT OF COMMERCE

CECIL COUNTY

√3 ROOT3 LABS℠

EAGB
Economic Alliance of Greater Baltimore

HARFORD COUNTY MARYLAND

RAMPMD

Regional Additive Manufacturing Partnership of Maryland (RAMP MD)
2021 Pulaski Highway, Suite D
Havre de Grace, MD 21078
www.rampmd.org

For more information about the Symposium, contact: Joan Michel, 410-652-4456, joan@rampmd.org

New Frontiers of Bio-Medical Additive Manufacturing

March 4, 2016 • Cecil County School of Technology

7:30 Registration and Exhibition Hall Networking

8:30 Welcome Remarks
- Dr. D'ette Devine, Superintendent of Cecil County Public Schools
- Maryland Senator JB Jennings
- Mr. Michael Abaie, Director of Engineering, ECBC
- Tari Moore, Cecil County Executive

8:45 Keynote Address: Congressman Andy Harris, M.D.

9:15 What's New in Government Research and Development in Additive Manufacturing for Bio-Medical Applications
- Army Tissue Injury and Regenerative Medicine Program
- Naval Research Laboratory
- Army Research Development Engineering Command
- DARPA Defense Sciences Office

10:00 Spotlight on Regional Additive Manufacturing Capabilities
- WL Gore
- Terumo Medical
- Graftworkx

10:45 Networking and exhibit hall

11:05 Break out sessions
- Exploring Prototyping and Manufacturing Devices
  - Potomac Photonics
  - Harbor Designs
  - Army Rapid Prototyping Lab
- Rehabilitation and Wearable Health Technology
  - Univ Of Del Prosthetics
  - Chesapeake Employers Insurance
  - Army/UnderArmour
  - Xometry
- The Future of Additive Manufacturing for Medical Applications
  - JHU Grayson Biomedical Engineering Lab
  - University of Maryland
  - Direct Dimensions
  - 3D Systems

12:00 CEO's Roundtable Discussion Panel and Lunch

For more information about the Symposium, contact: Joan Michel, 410-652-4456, joan@rampmd.org • RAMP MD, 2021 Pulaski Highway, Havre de Grace, MD 21078