

Metal Additive Manufacturing Workshop

Rome Commons Ballroom
Thursday, April 17, 2014
University of Connecticut

Purpose of workshop:

Inform industry about the current status and upcoming trends on technical, legal, and economic issues of metals additive manufacturing.

Program:

9 am – 9:10 am	Opening remarks
9:10 am – 10:10 am	Panel I: Legal aspects of additive manufacturing
10:10 am – 10:25 am	Break
10:25 am – 11:25 am	Panel II: Technical aspects of additive manufacturing
11:25 am – 11:45 am	Break
11:45 am – 12:45 pm	Panel III: Economic aspects of additive manufacturing
12:45 pm – 1:00 pm	Concluding remarks

Who should attend?

Industry planning to utilize additive manufacturing; industry and government agencies concerned with legal implications of 3D-scanning and printing.

Free Admission

RSVP to Rainer Hebert rhebert@ims.uconn.edu, (860) 486-3155 by March 31st, 2014.

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Panel Members

Confirmed panel members as of 03/12/14:

Legal panel members:

- Bill Cass of Cantor Colburn
- Pat Comerford of McCarter
- Mark Giarratana of McCarter
- Eric Grondahl of McCarter
- Cathy Mohan of McCarter
- Bill Simons of Cantor Colburn

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Technical panel members:

- Dr. Tom Maloney (CCAT)
- Jeff Crandall (CCAT)
- Nick Gondek (ACT Group)
- Tom MacDonald (Optomec)

Contact Rainer Hebert
rhebert@ims.uconn.edu,
(860) 486-3155 for more
information.

Economic panel members:

- Ajay Kejriwal (FBR)
- Chris Wiegman (ACT Group)
- Tyler Benster
- Dr. Manuel Garcia Leiner (Exponent)
- Dr. Vivek Saxena (ICF SH&E)