

ADDITIVE MANUFACTURING

- For Defense and Government -

Symposium Agenda - Arlington, VA

DAY ONE: THURSDAY, JULY 13TH, 2017

PRESENTATION ENTITLED

9:00-9:10

Administrative Announcements

SPECIAL NAVY PRESENTATION

9:10-9:40

CAPTAIN JASON BRIDGES

Director, Navy Business Operations and Total Ownership Cost Branch, Office of the Deputy Chief of Naval Operations for Fleet

“U.S. Navy Additive Manufacturing”

9:40-10:10

MR. JOHN M. ORTIZ JR

Project Manager, Technology Readiness Assessment Guide Project, U.S. Government Accountability Office (GAO)

“GAO Technology Readiness Assessment”

10:10-10:45

Refreshment & Networking Break

10:45-11:15

MS. KELLY MORRIS

Chief, Logistics Research and Development Defense Logistics Agency (DLA)

“DLA Initiatives in AM”

11:15-11:45

MR. JAMES ZUNINO

Senior Materials Engineer, Materials, Manufacturing and Prototype Technology Division, U.S. Army Research, Development and Engineering Center (ARDEC), Picatinny Arsenal

“Additive Manufacturing Research & Development at ARDEC”

11:45-1:30

Group Luncheon Vantage Point Restaurant

1:30-2:00

MR. JOHN GRUBBS

Technical Program Manager, Rolls-Royce

“Material Addition Technologies for Global Repair Technology”

2:00-2:30

LTCOL HOWARD MAROTTO, USMC

LPV-3, NexLog, Additive Manufacturing and Innovation

“USMC Perspective on Additive Manufacturing Implementation”

2:30-3:00

Afternoon Networking & Refreshment Break

3:00-3:30

DR. JAIMIE TILEY

Program Officer, Air Force Office of Scientific Research (AFOSR/RTA)

“AFOSR Perspectives on AM”

3:30-4:00

DR. EDWARD (TED) REUTZEL

Senior Research Associate, Center for Innovative Materials Processing through Direct Digital Deposition (CIMP-3D), Department Head, Laser System Engineering & Integration, Applied Research Lab at Penn State University (ARL Penn State)

“AM Technology at the Center for Innovative Materials Processing Through Direct Digital Deposition (CIMP-3D) at Penn State”

4:00

Day One Adjournment



Technology
Training
Corporation

ADDITIVE MANUFACTURING

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DAY TWO: FRIDAY, JULY 14TH

PRESENTATION ENTITLED

9:00-9:10

Administrative Announcements

9:10-9:40

SPECIAL DOD MANTECH PRESENTATION
MS. TRACY FROST
*Director, DoD Manufacturing USA Institutes
& Acting Director, DoD ManTech*

“Additive Manufacturing and DoD Office of Manufacturing and Industrial Base Policy Initiatives”

9:40-10:10

DR. DEVANAND SHENOY
Advanced Manufacturing Office Chief Engineer, Department of Energy (DOE)

“DOE Advanced Manufacturing Office Perspectives on AM”

10:10-10:45

Refreshment & Networking Break

10:45-11:15

DR. PETER LIACOURAS
Director of Services, 3D Medical Applications Center, Dept. of Radiology, Walter Reed National Military Medical Center

“Digitally Designing and AM Custom Prosthetic Devices and Attachments to Aid in Wounded Warrior Rehabilitation”

11:15-11:45

MR. MARK VITALE
Specialist Leader, Deloitte Consulting LLP Federal Practice and
MR. JOE SCHIBI
Senior Consultant, Supply Chain Strategy, Deloitte Consulting LLP

“The Digital Thread in Additive Manufacturing (DTAM)”

11:45-1:30

Group Luncheon Vantage Point Restaurant

1:30-2:00

MR. BILL HARRIS
Technical Fellow, Manufacturing Technology, Sikorsky, Aircraft, a Lockheed Martin Corporation

“Additive Manufacturing Applied to Sikorsky Products”

2:00-2:30

MS. KRISTIN MORGAN
Engineering Project Manager, Science and Technology Office, NASA Marshall Space Flight Center

“NASA Quality and Engineering Standards for AM Space Flight Hardware”

2:30-2:45

Brief Refreshment Break & TTC Drawing

2:45-3:15

MR. JARED BLECHER
Senior Metals Defense Engineer, 3D Systems

“3D Systems Metals: Accelerating Qualification Through Automated Data Systems”

3:15-3:45

MS. BIANCA LANKFORD
Mechanical Engineer, Northrop Grumman Corporation

“Cutting-Edge Advancements in AM”

3:45

Program Concludes - Closing Comments



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