

The National Academies of
SCIENCES • ENGINEERING • MEDICINE

DIVISION ON ENGINEERING AND PHYSICAL SCIENCES
THE NATIONAL MATERIALS AND MANUFACTURING BOARD

Infusing Advanced Manufacturing in Engineering Education
Agenda
December 2, 2021
Virtual Meeting (all times are Eastern Time)

OPEN SESSION (OPEN TO THE PUBLIC)

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| 9:50-10:00 AM | Log into Zoom and Welcome Remarks— <i>Drs. Maxine Savitz and Robert Sproull</i> , Committee Co-Chairs |
| 10:00-10:30 AM | Supply-Chain Manufacturer Perspectives on Engineering Workforce Needs of Advanced Manufacturing— <i>Mr. Jim Segelstrom</i> , Chief Executive Officer, McNally Industries LLC) |
| 10:30-11:00 AM | Perspectives on Auburn University’s Engineering Education Involving Advanced Manufacturing— <i>Dr. Gregory Harris</i> , Associate Professor of Industrial & Systems Engineering, the Director of the Interdisciplinary Center for Advanced Manufacturing Systems (ICAMS), and the Associate Director for Digital Strategy for the National Center for Additive Manufacturing Excellence Auburn University) |
| 11:00-11:30 AM | Perspectives on Arizona State University’s Engineering Education Involving Advanced Manufacturing— <i>Dr. Dhruv Bhate</i> , Associate Professor, Polytechnic School, Arizona State University) |
| 11:30 AM | <i>End of Open Session</i> |