

# Part 1

# AME Academy Timetable

Tuesday, 23 February	Subject	Speaker
10:00 am	Opening Remarks	Nano Dimension
10:15 am	AME - What is it?	Dr. Jaim Nulman, Nano Dimension
10:30 am	Opportunities for 3D Electronics	Dr. Matthew Dyson, IDTechEx
11:10 am	Multilevel, Multimaterials High Performance AME Devices	Dr. Jaim Nulman, Nano Dimension
11:45 am	Smart Microsystems with Additive Multimaterial 3D printing	Dr. Massimo De Vittorio, CBN-IIT
12:30 pm	Printed Circuit Structures - the Future of Electronic Packaging	Dr. C. Mike Newton, nScript
1:00 pm	Panel - Participants Q&A	Nano Dimension



# Part 2

# AME Academy Timetable

Tuesday, 23 February	Subject	Speaker
1:15 pm	Highlights in Additive Manufacturing for Microwave Microelectronics Applications	Mary Herndon PhD, Raytheon Susan Trulli, Raytheon
2:00 pm	High Performance Materials for Next Generation Electronics	Dr. Melbs LeMieux, Electroninks
2:30 pm	Photonic Curing for Additive Manufacturing: Millisecond Sintering of Powders and Pastes	Dr. Vahid Akhavan, Novacentrix
3:00 pm	AME Antennas and Microwave Circuits in Packages for 5G Wireless Devices	Dr. Yang Yang, University of Technology Sydney
3:30 pm	Panel - Participants Q&A	
4:00 pm	Closing Session - final remarks	Nano Dimension

