

SUMMER SESSION 2022

JULY 29, 2022 09:00 am - 5:00 pm

ADDITIVELY MANUFACTURED ELECTRONICS (AME) - THE NEXT GENERATION OF ELECTRONIC DEVICES AND CIRCUITS FROM 2D TO 3D

The AME Academy delivers in-depth technical seminars on Additively Manufactured Electronics (AME) - The new evolution for fabrication technology on 2D, 2.5D and 3D. AME Academy covers presentations on technology road map, design, materials, packaging, biomedical, mmWave, robotics, sensors, and more.

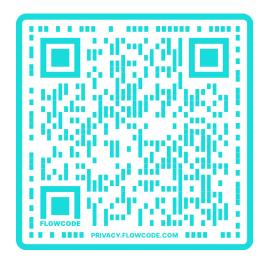
The upcoming Summer Session will be held both online and in-person on July 29, 2022 at:

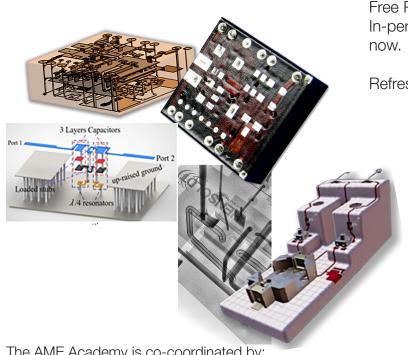
Interdisciplinary Science and Engineering Complex (ISEC) Northeastern University 805 Columbus Ave. Boston, MA 02118

Free Parking will be available to the first 150 In-person Registrations so don't hesitate, register

Refreshments and food provided.







The AME Academy is co-coordinated by:



JAMES WORKET electroninks PulseForge