



3D PRINTING FOR SUSTAINABILITY

DISCOVER THE POWER OF SUSTAINABILITY THROUGH HANDS ON 3D PRINTING

Discover where TECHNOLOGY and CREATIVITY collide! Work with real 3D printing technology to design and build your own creations. Expert Kennesaw State University educators teach you the technical skills to take your ideas out of your imagination and bring them into the real world.

In-person session. Learn to design and print your own object via 3D printing. No prior experience necessary. We will explore the technology through hands-on experience and talk about the implications for sustainability via waste reduction, timely production, and precise mass customization. You will learn about the potential of this revolutionary emerging technology.

Dr. Dominic Thomas

Associate Professor of
Information Systems,
Coles College of Business

A MAD approach makes it possible to breakdown large, challenging problems into smaller chunks to make progress toward solutions.



DATE AND TIME

FRIDAY, MARCH. 3rd
at 3:30 PM to 4:30 PM



LOCATION

ROOM 465, 4TH FLOOR
BURRUSS BUILDING

DESIGN

FOR

REAL-WORLD

DIFFERENCE!



<https://coles.kennesaw.edu/madlab/index.php>

