



**SEPTEMBER 7, 2016**  
**9:00 AM to 2:30 PM**

# ADDITIVE MANUFACTURING WORKSHOP

Featuring the new  
Stratasys J750 full-  
color, multi-material  
3-D printer.

Get your hands-on the latest technology in 3D Printing and additive manufacturing with Prototyping Solutions and Technical Training Aids.

Presentations on Stratasys 3D Printers and 3D Scanners covering these topics:

- Design-to-print process (3d scanning, conversion of drawings to print files, and 3D printing)
- New printer and software releases from Stratasys
- Additive manufacturing uses, applications, and successful real-life examples from various industries
- 3D scanning

Presenter list:

- Randall Schumaker the Director of the Institute for Simulation & Training (IST) at UCF
- Mac Cameron, Applications Engineer, Stratasys
- Albert Manero, Executive Director, Limbitless-Solutions
- Artec 3D Scanners
- Jack Stubbs, UCF, IST

## LOCATION

UCF  
Partnership III Building  
3039 Technology Parkway  
Orlando, FL 32826  
407-882-1300  
<http://www.ist.ucf.edu>



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[http://web.stratasys.com/PSTTAugust2016Roadshow-FLUCF\\_LP2.html](http://web.stratasys.com/PSTTAugust2016Roadshow-FLUCF_LP2.html)

\* Lunch provided at no cost for pre-registered attendees.