## 2018 SciTech Lecture Series

## **Adventures in Innovation** from Laboratory Bench to the Stratosphere

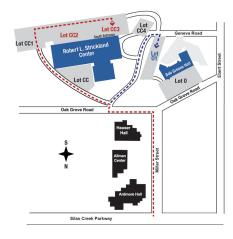
presented by

## Michael Batalia Co-Founder, WideEy3D

**Thursday, February 22** 4:00 p.m.

**Auditorium** in the **Robert L. Strickland Center** (formerly Oak Grove Center), **Forsyth Tech Main Campus** 2100 Silas Creek Parkway Winston-Salem, 27103

Enter campus on Miller Street and go to the end of the street. Turn left onto Oak Grove Road and then turn right into the first drive.



## To reserve a seat at this event:

Mary Flournoy: 336.757.3812. mflournoy@forsythtech.edu or

Russ Read: 336.734.7651, rread@forsythtech.edu

NC Community Colleges reating Success in Life Science





Dr. Michael Batalia is a serial entrepreneur and an expert in academic technology commercialization. He is a co-founder of WideEy3D which develops 3D printing solutions for mass manufacturing. Dr. Batalia has over 16 years of experience in academic technology transfer, intellectual property management, and licensing. He served over 12 years at Wake Forest University as executive director of commercialization, and four years at North Carolina State University as associate director then director of technology transfer.



