



## AGENDA

### Florida Photonics Cluster – General Members Meeting December 3, 2015

#### Hosts:

GrowFL [www.growfl.com](http://www.growfl.com) and The Florida High Tech Corridor [www.floridahightech.com](http://www.floridahightech.com)

#### Location:

Partnership II, rooms 209 & 211  
3100 Technology Parkway, Orlando, FL 32826

2:00 -- FPC Board Meeting – Room 211

#### Agenda – General Members Meeting –Room 209

Chair: Alex Fong, President

3:00pm – Welcome & Introductions – FPC Members, Guests, & Host

3:10pm -- FPC business – 2016 board election, 2015 activities & results, 2016 plans; Alex Fong, Dennis Pape

3:40pm – Seminar, “State of the Industry”, Tom Hausken, OIDA/OSA Senior Engineering Advisor

4:10pm – Seminar, “Advanced Manufacturing Technology Solutions for Next Generation Devices and Systems”, Dan Holladay, Director – International Consortium for Advanced Manufacturing Research (iCAMR) & Executive Director, Operations and Technology Programs, UCF/ORC

4:30pm – Overview of GrowFL, Tammie Nemecek, Director, GrowFL

5:00pm – Seminar, “X-MAT- A Potentially Disruptive Technology for Space Mirrors and Other Applications”, Bill Easter, CEO, Semplastics

5:30pm -- Reception & networking; hosted by The Corridor and GrowFL

6:30pm -- Adjourn. Go to no-host dinner at Peppino’s Italian Restaurant: 100 Carrigan Ave., Oviedo (corner of Alafaya Trail & Carrigan, ~1/2 mile north of University Blvd on the right) (407) 365-4774

The Partnership II building houses several organizations, including the Institute for Simulation & Training (IST). The UCF Campus map location can be seen at <http://map.ucf.edu/?show=8119> and <http://map.ucf.edu/locations/8119/partnership-ii/>.

Parking is available any open spot in the Partnership II and Partnership III parking lot, but parking is **NOT** authorized in unmarked spaces (aisles, fire zones, at corners, next to yellow curbs, on grass, at AT&T, etc. etc.). If you can’t find an open spot in the Partnership II and III parking lot, you can park across the street in the University Tower parking lot (12201 Research Parkway) where you can park in any available spaces at the main building. For map of location: <http://www.research.ucf.edu/Contact.html> (UCF Office of Research & Commercialization is in University Tower).