



Florida Photonics Cluster & Manufacturers Assoc. of Central Florida
Joint Members Meeting
Sept. 13, 2018

Host & Location:



Ocean Optics, Inc.
4301 Metric Drive, Winter Park, FL
(407)673-0041

Agenda

Chair: Dr. Alexei Glebov, President

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

3:10pm -- FPC and MACF business

3:25pm – “Lasers in Manufacturing”, Dr. Nathaniel Quick, Executive Director, Laser Institute of America

3:50pm – Overview of Ocean Optics, Dr. Ty Olmstead, Director of Technology, Ocean Optics

4:15pm – “Development of a Miniature Raman Spectrometer”, Dr. Joseph Bonvallet, Application Scientist, Ocean Optics

4:45pm – Tour of Ocean Optics

5:30pm -- Reception & networking; hosted by Ocean Optics and/or FPC & MACF

6:30pm -- Adjourn. Go to no-host dinner at local restaurant: Linda’s La Cantina, 4721 E Colonial Dr, Orlando www.lindaslacantina.com (407) 894-4491

Company overview:

Ocean Optics is more than a spectroscopy company. Ocean Optics is a company rooted in the opportunities enabled by new optical measurement technologies, active in nearly every market, industry and aspect of life.

We began as a small group of scientists with a single measurement challenge and today we are a global photonics enterprise, yet we remain grounded in the moment when people, ideas and technology come together to solve a problem. It is this affinity with the people and technology we work with, combined with a never-ending desire to improve, that inspires us.

Over 25 years ago, Ocean Optics started as an entrepreneur-run business with a novel design for a handheld spectrometer.

Today, we are an international company with over 5,000 products and OEM customers that range from Fortune 500 companies to start-ups in a wide range of industries. We understand what it takes to help you develop and grow a product from concept to reality: excellent products, deep applications knowledge, on-time delivery and personal, local support at every stage.