Thursday June 9, 2016

Registration: 7:30-8:00 am

Exhibit Hall open 8:00 am-5:00 pm

8:00 am-5:00 p.m. Meals on own

Optometric Syntonic Phototherapy 102

Larry Wallace, O.D., Ph.D., FCSO and Ray Gottlieb, O.D., Ph.D., FCSO.

Course Description: The Syntonic Phototherapy 102 Course is an advanced course to expand the knowledge gained from the Basic 101. The latest scientific research will be presented. The course will be reviewing all the filters used in Syntonics, including the advanced filters. Case examples will be presented to illustrate these advanced filter combinations. Theoretical and practical information will include morphological or bio-typing for prescribing, analysis of color fields, endocrinology and advanced concepts in understanding of the autonomic nervous system in treating with syntonics. Advanced applications will be presented:

- Heart Rate Variability and Color
- Postural Restoration
- Treating Brain Injury and Clearing Trauma
- RAPDx: Rapid Pupil Diagnostics
- Bio-photons and Water
- Aging and Syntonics
- Ocular pathology

These applications will teach practical methods of treatment, and better inform their patients of therapy options.