

Lake Eustis Report

August 10, 2011 | www.lakeeustisinstitute.org | 127 N. Grove Street, Eustis, Florida

Lake Eustis Institute

Enlighten your view of the world...



All classes meet in either the Institute's conference room or class room. Both are located at 135 N. Grove St., Eustis. A large lighted parking lot is behind the building. For Information, Registration and Reservations, please go to www.lakeeustisinstitute.org, select Classes, Events or Membership. Or call the office: 352.357.3995.

WIDEN YOUR PERSPECTIVE — CHANGE YOUR

POINT OF VIEW

"When once your point of view is changed, the very thing which was so damning becomes a clue to the truth." — Sherlock Holmes

Session 1 of the Institute's fall programming: September 6th and ends October 3rd
This session offers many opportunities to widen your perspective and perhaps change your point of view.

You can learn to do things:

- How to write free verse poetry
- How to improve your free hand drawing skills
- How to speak Spanish
- How to edit photos in Photoshop

You can gain a new perspective:

- About the Greek Isles
- About motifs and symbols in folk tales and fairy tales
- About how the body heals itself
- About the political struggles of Ireland
- About earth's solar system
- About energy use in Florida
- About the great literature you never got around to reading
- About how drugs work on the body

And, you can explore yourself:

- Discover who you really are
- Discover how to cope with ageism and sexism
- Discover Tibetan Buddhism's methods for a meaningful life
- Discover how to overcome shyness

Ninety minutes a week for four weeks can truly change how you think.
For details, call 352-357.3995 or go online: www.lakeeustisinstitute.org

Nonprofit Board Development Symposium Time Change

The symposium on getting good nonprofit board directors and leaders on Friday, September 30th has a time change. It will begin at 10 AM and conclude at 4 PM. Lunch is provided.

To unsubscribe: reply to this E-Newsletter and put unsubscribe as the subject.