

Course Information

Instructors: Ted Kury, Ph.D.

Course Administrators: Rebecca Beachy, Blaire Rella

E-mail: purcadmin@warrington.ufl.edu

Course Structure

This is a **self-paced course** and will be delivered entirely through the University of Florida's course management system, Canvas. In Canvas, you will access video lectures and course assignments. Activities include:

- Watching recorded lectures
- Completing six (6) written assignments
- Meeting with the PURC faculty for three (3) office sessions (approximately 30 minutes each) via Zoom to address your specific case and any questions you have regarding the content.

Access to Canvas will be provided once your payment is received.

Completion of assignments within six (6) months of registration is required to receive Certificate of Completion.

Course Requirements

- Internet connection
- Chrome is the recommended web browser for Canvas. Internet Explorer and Safari should NOT be used to access Canvas.
- Access to course management system, Canvas.
- Completion of six (6) assignments.
- Engagement with course faculty in 3 office sessions hosted via Zoom.
- All course assignments must be submitted within six (6) months of registration to receive Certificate of Course Completion.





Course Outline/Schedule

Activity and assignment details will be explained in detail within each week's corresponding learning module.

WEEK 1 Module

- RIA and Regulatory Process
- History and Development of RIA
- Elements of RIA

WEEK 3 Module Cost

- Compliance
- Implementation
- Timing
- Incidence
- Uncertainty

WEEK 5 Module Benefit Cost Analysis vs. Cost Effectiveness

- Cost-Effective Analysis
- Multi-Criteria Analysis
- Sensitivity Tests

WEEK 2 Module The RIA Process

- Using RIA to enhance the regulatory process
- Rules of RIA
- Elements of effective RIAs
- Scenarios of possible events that require RIA

WEEK 4 Module Benefits

- Direct
- Indirect
- Timing
- Incidence
- Uncertainty

WEEK 6 Module Further Applications of RIA

- Examples and critiques of RIA
- Risk Measurement and Mitigation
- Environmental
- Insurance and Modularity

