Comprehensive Regulatory Impact Analysis

Course Outline/Schedule

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

WEEK 1 Module *released May 8, 2023*
Office Hour: Thursday, May 11th
Overview
- RIA and Regulatory Process
- History and Development of RIA
- Elements of RIA

WEEK 2 Module *released May 15, 2023*
Office Hour: Thursday, May 18th
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 3 Module *released May 22, 2023*
Office Hour: Thursday, May 25th
Cost
- Compliance
- Implementation
- Timing
- Incidence
- Uncertainty

WEEK 4 Module *released May 29, 2023*
Office Hour: Thursday, June 1st
Benefits
- Direct
- Indirect
- Timing
- Incidence
- Uncertainty

WEEK 5 Module *released June 5, 2023*
Office Hour: Thursday, June 22nd
Benefit Cost Analysis vs. Cost Effectiveness
- Cost-Effective Analysis
- Multi-Criteria Analysis
- Sensitivity Tests

WEEK 6 Module *released June 12, 2023*
Office Hour: Thursday, June 29th
Further Applications of RIA
- Examples and critiques of RIA
- Risk Measurement and Mitigation
- Environmental
- Insurance and Modularity

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Course Information

Instructors: Ted Kury, Ph.D., PURC Director of Energy Studies

Course Administrator: Rebecca Beachy

Office Hours: All participants are expected to participate in the weekly Office Hour via Zoom. This Virtual Live! Session is scheduled as follows from 9:00am – 10:00am Eastern Time:
- Week #1 office hour: Thursday, May 11, 2023
- Week #2 office hour: Thursday, May 18, 2023
- Week #3 office hour: Thursday, May 25, 2023
- Week #4 office hour: Thursday, June 1, 2023
- Week #5 office hour: Thursday, June 22, 2023
- Week #6 office hour: Thursday, June 29, 2023

E-mail: purcadmin@warrington.ufl.edu

Course Structure

This course will be delivered entirely online through the University of Florida's course management system, Canvas. In Canvas, you will access video lectures, course materials, course case studies and additional resources. Activities will consist of watching lectures, discussion posts, weekly office hour via Zoom, and assignments with various case studies.

<u>Active participation with the discussion forums and assignments is incredibly important to your success in the course</u>. The discussion forums provide an opportunity for you to engage with your course colleagues as well as the PURC faculty on the course material. Posting in the discussion forums and submission of module assignments is required to receive the Certificate of Completion.

This is NOT a self-paced course. The course will be delivered online over a six-week period, May 8 – June 30, 2023. A new learning module will be released every Monday by 12pm Eastern Time. It is recommended that participants complete the module by the following Sunday (one-week). All course work must be completed no later than Friday, July 7, 2023 to receive the Certificate of Completion.

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Course Requirements

- Internet connection (DSL, LAN, or cable connection desirable)

- 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.

- Active participation in on-line discussion forums and completion of 6 weekly assignments.

- Engagement with course faculty in 6 weekly office hours hosted via Zoom.

- All course assignments must be submitted by Friday, July 7, 2023 to receive Certificate of Course Completion.