

February 25 – 27, 2019

The Florida Hotel & Conference Center | Orlando, Florida

1500 Sand Lake Road, Orlando, Florida 32809

1-800-588-4656

TE- 3 | February 25 | 8:00 AM - 5:00 PM | 1-Day (8 hours)

Course Title: Risk Based Thinking in Metrology

Instructor: Isabelle Amen, National Research Council of Canada (NRC)

Course Description: Risk based thinking has been a growing trend spreading to all aspects of the economy and society for many years. It will become more prominent for laboratories with the adoption of the upcoming ISO/IEC 17025 revision.

This module will help those involved in planning, managing, implementing and reviewing any aspect of laboratory management systems to apply risk-based thinking to determine what the emphasis on risk means to their laboratory.

Tools and techniques to identify, analyze, respond to, monitor and review risks will be introduced. Participants will have the opportunity to put them into practice during class room exercises.

Instructor Biography: Discipline Leader and Technical Advisor - Scientific Support for the National Measurement System at National Research Council Canada. Studied at Institut national des Sciences appliquées de Rennes, Institut national des Sciences appliquées de Rennes, Lycée Bertrand d'Argentré.