



## SIM QUALITY SYMPOSIUM HERITAGE ROOM AT NIST

08:30-08:50	Check-in and verify your registration
08:50-09:00	Opening remarks and welcome, Sally Bruce, Quality Manager for NIST's Measurement Services
09:00 – 10:15	ISO/IEC 17025:2017 –what's new and what's changed when compared to ISO/IEC 17025:2005
	Presenter: Warren Merkel, Co-convenor of the ISO/CASCO/WG 44, Chief of the Standards Services at NIST
10:15-10:30	Coffee break time, location Portrait Room
10:30 – 11:45	ISO 17034:2016 – what's new and what's changed when compared to ISO Guide 34:2009
	Presenter: Mike Winchester, Member of the REMCO Working Group and Leader of the Inorganic Measurement Science Group at NIST
11:45 – 12:30	Panel (SIM participants from the BIPM's Capacity Building and Knowledge Transfer event, Train the trainer: Transitioning to ISO/IEC 17025:2017)
	Addressing questions and Leading discussions of lessons learned from the BIPM's workshop regarding NMI transition and SIM QSTF transitions
12:30-13:30	Break for Lunch at NIST, location Portrait Room
13:30 – 13:45	SIM Quality System Task Force (QSTF) Transition policy
	Presenter: Georgette Macdonald, Chair of the SIM QSTF, Director of R&D at the Metrology Research Centre of the National Research Council Canada
13:45 – 14:30	Risk Based Thinking: A Paradigm Shift in Laboratory Management or Business as Usual,
	Isabelle Amen, Quality Manager for the National Research Council Canada
14:30-14:40	Open the floor to any remaining questions or discussion points
14:40-15:00	Coffee Break time, location Portrait Room
15:00-17:30	SIM Quality System Working Group (QSWG) topics
	Presented by Gabriela De la Guardia, Chair of the SIM QSWG, Quality Manager CENAMEP AIP