

2023 ICEAA Professional Development Training Workshop

Thursday, May 18

7:00 - 8:00 am • Breakfast Buffet Available • Regency Ballroom

8:00 - 9:00 am • Keynote Speaker: • Regency Ballroom

	<i>Rio Grande East</i>	<i>Live Oak</i>	<i>Rio Grande West</i>	<i>Rio Grande Center</i>	<i>Pecan</i>
9:15 - 10:00	The Space Between Us: A Novel Collaborative Spacecraft Estimating Framework (AM08) Alex Wekluk Technomics, Inc.	VEGA: Shining Light on the Battles of Data Collection and Management (TI08) Abby Schendt Technomics	The Cost of Bureaucracy (MC07) Zachary Matheson National Nuclear Security Administration	Managing Schedule Risk Expectations During Program Execution (PB07) Patrick Malone Systems Planning and Analysis, Inc.	CEBoK-S Training Lesson 5: Software Sustainment Carol Dekkers
10:15 - 11:00	Measuring Schedule Uncertainty (AM09) Tommie (Troy) Miller Tecalote Research, Inc.	The Economics of Rocket Reusability (TT08) Ryan Timm Timm Analytics	Cost Estimating: The Estimator's Guide to a Parametric Universe (MC10) Taryn Anne L3Harris Techno	Take the Blue Pill! (PB09) Javier Provencio Lockheed Martin	

11:15 am - 12:15 pm • Best Paper Overall: General Session • Regency Ballroom

12:15 pm - 1:15 pm • Luncheon • Regency Ballroom

1:15 - 2:00	Spread Thin: Managing Coefficient of Variation in Monte-Carlo Based Cost Models (AM10) Stephen Koellner Augur Consulting	Using Machine Learning to Improve Data Normalization (TT05) Ryan Mariscotti Technomics Research, Inc.	Unprecedented – Accurate Estimating in the Hypersonic Era (MC08) Sick Galorath Federal	Accidental Proof of Calculus for Cost Analysts (PB09) Jack Snyder Air Force Research Laboratory	CEBoK-S Training Lesson Z: Commercial Estimating Models Karen McRitchie
2:15 - 3:00	Alternative Risk Measures for Determining Program Reserve (AM07) Louis NASA Johnson Space Center		Systems Engineering Cost Estimation Aligned with MIL-STD-881F (MC09) F. Gurney Thompson III Unison	Methodology for Assessing Reasonableness of Large Scientific Facilities' Costs (PB10) Raymond Woods The Aerospace Corporation	

3:15 - 4:30 pm • Closing General Session with Panel Discussion • Regency Ballroom

Workshop Ends 4:30

As of May 8, 2023. All times, titles, and speakers subject to change