

ACI Global Training Instructor Biography



Scott SIMPSON
Course: *Implementation of SMS*

Mr. Simpson has been in the aviation industry for over 20 years and holds a Safety Management Certificate from Embry-Riddle Aeronautical University. He has a diverse background in airline front-line operation and management, corporate training roles, project management, aviation safety and security, and collaborating with industry associations and government agencies. In 2009 he completed the Airports Council International Executive Leadership program (ACI AELP) taught in conjunction with the John Molson School of Business at Concordia University in Montreal, Quebec, Canada. His experience in numerous roles in airline operations and coordination has been used on training projects with airports in the USA, South Africa, Trinidad and Tobago, the United Arab Emirates, and Korea. Some of his accomplishments include:

- Development of training programs for Airports Council International's Safety Certificate program and instruction of those courses at their Global Training Hub locations. Courses include: SMS Introduction, SMS Implementation, Airside Safety and Operations, Emergency Response and Crisis Management, Accident and Incident Investigations, Introduction to Annex 14, and Runway Incursion Awareness and Prevention.
- Development of specific audit programs for airline operations to facilitate regular inspections by the FAA and TSA.
- Development of skills to train all levels of an airline, front-line, leadership, executive, and industry partners through the maintenance of associations, including the FAA, TSA, and other government agencies.
- Designed, coordinated, trained, and implemented safety and security programs including Mishap Investigation, Emergency Response, Behavioral Based Safety, Risk Management, System Safety, Aircraft Search audits, SIDA audits, Internal Self Audit Programs, and Safety Compliance Audits.
- Developed various training and compliance manuals for airlines and airports.
- Project Management for the development and design of Computer Based training systems at airports in the US.