

SMS/ISMS, Incident/Accident Investigation and QMS in Civil Aviation – **Table Format**

Duration: Choose any 1–5 Weeks

Delivery: In-Person, Virtual, or Blended

Programme Schedule				
Week	Module Title	Key Focus Areas		
Week 1	Risk Management & Human Factors: Integrating QMS in ATC	 Risk assessment & mitigation in ATC Human Factors in operational settings QMS integration into ATC operations 		
Week 2	SMS and QMS in Civil Aviation: Principles & Practices	ICAO/EASA SMS-QMS frameworksImplementation and complianceSafety culture and continuousimprovement		
Week 3	Incident/Accident Prevention and Investigation	ICAO Annex 13 fundamentalsReporting, notification &investigation techniquesPractical case handling		
Week 4	Systematic Approach to Occurrence Investigation	Root cause analysisSystemic safety review processesCAPs (Corrective Action Plans) and investigation of Human Factors		
Week 5	QMS and SMS in Aeronautical Information Services (AIS/AIM)	 - Data integrity and quality management - Regulatory compliance for AIS/AIM - Integration of SMS/QMS frameworks - Audit readiness and oversight standards 		



Fees Structure

Mode	Per Week	Full Programme (5 Weeks)
UK (In-Person)	£500 (up to 3 weeks)	£2,000 (including 1 week free)
Virtual	£150 (up to 3 weeks)	£750 (including 1 week free)