

TRAINING COURSE

Advanced Safety Management Systems (SMS) and Integrated Management Systems (IMS)

Introduction

Every organization that has in place a Safety Management System (SMS) needs to find ways to improve its operating efficiency and safety performance. It is important to reduce overall operating cost, while maintaining and improving the SMS position within the organisation. Nevertheless, the management systems for the process of safety, compliance, OH&S, quality, security and fatigue management have been usually developed separately in most organisations.

Yet, all these systems have similar decision making-related expectations, such as: 1) data analysis and record keeping requirements; 2) risk management and decision making analyses; and 3) metrics used to demonstrate performance improvements. Hence, merging the similarities and common needs of these different systems will lead to more efficient and effective management at top level.

Therefore, this course will provide the necessary tools and methodologies that can be used in order to achieve the desired outcomes of effectiveness with SMS. Nevertheless, it also provides participants with a methodology to help identify, evaluate and leverage different management systems and metrics across entities, divisions or functions based on the hazards, threats and risks being monitored for each entity.

COURSE DURATION

2 days, starting at 09:00 on all days, finishing at 16:45 on the 1st. day and at 16:00 on the 2nd.

TARGET GROUP

Accountable Managers Executives, Heads of Safety, Quality and Compliance, Safety and Quality Managers, E, OH&S specialists, experienced aviation safety professionals, Civil Aviation Authorities Heads, and Inspectors.

<u>Note:</u> participants should have completed an official SMS training course and/or have already implemented an SMS within their organisation or have developed guidance material for implementation.



Read more about the course Content, Learning Objectives and Pre-requisites on the website: www.jaato.com