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TRAINING COURSE

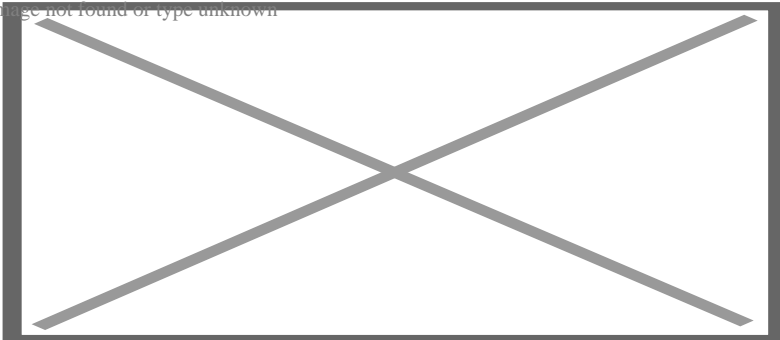
ACI - Airport Collaborative Decision Making (A-CDM)

Introduction

Airport Collaborative Decision Making (A-CDM) analyses the importance of the relationships between airport operators, airlines, ground handlers and air traffic controllers working together to improve decision making, thereby reducing delays and enhancing efficiency. The focus of A-CDM is for all airport partners to share information, so that each organization has a more complete operational picture, enabling the effective and timely resolution of issues. The course demonstrates how A-CDM can achieve improvements in flow control and optimise capacity of runways, terminals, gates and airspace.

Note: ACI Members and Least Developed Countries (Members) are eligible for discounts on course tuition which will be processed during registration. Please contact our [Training Department](#) via training@jaato.com. More membership details [here](#).

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COURSE DURATION

5 Days, starting at 09:00 and finishing at approximately 17:00.

TARGET GROUP

- Airport Operations Directors, Managers, Officers and Staff
- Airport Safety Managers, Officers and Staff
- Airline and Ground Handling Management

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Air Navigation Service Providers Officials

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