



Professional Certificate Course

Course Name Aircraft Recovery Introduction Course

Delivery *Virtual Class / Online* 2 days (3 hours per day)

About the Course

This training course introduces you to the world of aircraft recovery. It will give you a quick overview of what aircraft recovery is and what you can do to increase the preparedness for incidents with disabled aircraft at your organization. The procedures, regulations and techniques, preparing you for an incident with a disabled aircraft. The course content for this training course is based on the guidelines for aircraft recovery operations provided in ICAO Doc 9137 Airport Services Manual Part 5 Removal of Disabled Aircraft, the aircraft recovery manuals of all major aircraft manufacturers, discussions in IATA's Aircraft Recovery Forum and the practical experiences of RESQTEC's family of aircraft recovery experts. The course follows the general format of ATA iSpec 2200.

Learning Objectives

Upon completion of this course, participants will be able to:

- Describe the fundamentals of disabled aircraft recovery operations
- Understand a disabled aircraft recovery plan and processes
- Identify the challenges and risks associated with disabled aircraft recovery operations
- Understand the basic aircraft recovery scenarios and corresponding recovery methods and technologies

Target Audience

- Airside Compliance Officers
- Engineering Department Personnel
- Airport staff (e.g. operations, emergency response, safety)
- Airline staff (e.g. operations, emergency response, safety, maintenance)
- Military staff (e.g. operations, emergency response, safety, maintenance)
- (Airport) Fire Service teams
- Civil aviation authorities
- Maintenance, Repair and Overhaul (MRO) Organizations
- Insurance Adjusters

Course Rates (Euro)

Virtual Class / Online		
ACI Africa Member	ACI Member	Non-Member
200	300	400

For more information or clarification, please contact ACI Africa at aci-africa@aci-africa.aero