



**TRAINAIR**  
**PLUS**

ICAO

FULL MEMBER

## Ref : 111 CPA

### NUMBER OF TRAINEES :

12 per session

### DURATION OF THE COURSE :

4 or 5 days (35 hours)

### TARGET AUDIENCE - PRE-REQUISITES :

Aerodrome firefighter defined by the Order of 18 January 2007 on the technical standards applicable to A.R.F.F. on aerodromes:

- Must complete a continuing education course to maintain accreditation;
- Holder of a valid licence required for driving the A.R.F.F. vehicle categories.
- Possessing the medical certificate provided for in Article 13 of this Order.

### SATISFACTION INDEX: 95%.

- Calculated on the basis of the last three years

### REGULATORY REFERENCES :

- Order of 18 January 2007 on the technical standards applicable to the aircraft rescue and firefighting service on aerodromes
- Commission Regulation No 139/2014 of 12 February 2014 laying down requirements and administrative procedures in respect of aerodromes
- ADR.OPS.B 010
- Annex 14 to the Convention on International Civil Aviation, Volume 1, Aerodrome Design and Operations
- Airport Services Manual, Part 1, Rescue and Fire Fighting, Doc 9137-AN/898

### SCHEDULE :

- Available at [www.c2fpa.fr](http://www.c2fpa.fr)

### PRICING CONDITIONS :

- The estimate will be elaborated by integrating your requests (pedagogy, transport, accommodation, catering...). Please contact us.

### ACCESSIBILITY FOR PEOPLE WITH DISABILITIES :

- Not applicable



## Aircraft Rescue and Fire Fighter Recurrent training

### COMPLY WITH REGULATORY REQUIREMENTS

#### EDUCATIONAL OBJECTIVES

- Maintain theoretical and practical knowledge.
- Know the technological and regulatory developments in the aeronautical field.

#### PROGRAM

- Regulation of the Aircraft Rescue and Fire Fighting Service (ARFF) ;
- General March of Aviation Operations (GMOA) ;
- Aeronautical Command and Operations Management (ACOM)
  - Basics of operational command
  - ORSEC system
  - Emergency and response plans
- Principles of Aircraft Firefighting (PLCIA) and specific intervention techniques;
- Aircraft rescue ;
- Helicopters ;
- Technological and regulatory developments.

#### TEACHING METHODS

- Theoretical lessons ;
- Methodological inputs ;
- Practical exercises in operational situations:
  - Self Contained Breathing Apparatus (SCBA) investigation in the A320/B737 simulator and in the real Boeing 747-200
  - Use of fire-fighting equipment
  - Implementation of A.R.F.F. Vehicles
  - Fire extinguishing on a B747 and A320/B737 fire simulator
  - Implementation of the Principles of Aircraft Fire Fighting (PLCIA) on localized and generalized fires
  - Visualization of danger zones on aircraft
- Positioning tests ;
- Continuous evaluation, individual assessment at the end of the course.