

Firefighter Revalidation – Structured Learning Programme



This programme is designed for personnel in the role of Firefighter. It concentrates on the core competencies required for the effective deployment of equipment and personnel in order to deal with an aircraft accident / incident.

Pre-Programme Requirements

Be medically fit in accordance to CAP 168 which now indicates that guidance can be made to C&LG entitled “*Medical and occupational evidence for recruitment and retention in the Fire and Rescue Service*” (relevant national standard for non UK students).

The programme may be offered to any persons having a current *Certificate of Competence* as an aerodrome Firefighter, or one which has expired within the preceding six months.

Aim

To provide technical and practical training in order to comply with the requirements of the *Civil Aviation Authority (CAP 168 - Certificates of Competency)*; *CAP 699 Standards for the Competence of Rescue and Firefighting Service (RFFS) Personnel Employed at United Kingdom Licensed Aerodromes* and the *International Civil Aviation Organisation (ICAO) Document Annex 14* and document *9137-AN/898 Airport Services Manual Part 1, Rescue and Fire Fighting*.

The programme is designed for personnel who have already successfully completed the fire fighter initial programme or equivalent and have consolidated that knowledge with further application in the workplace.

The structured learning programme will be formally assessed through written, oral and practical assessments on successful completion of the programme, the individual will be issued with an appropriate certificate of competence in core units and will possess the level of knowledge, understanding and skills as provided by a structured learning programme.

The period of validity of the certificate of competence will be 4 years.

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Objectives

At the end of this programme the student will be able to:

- Employ the principles of dynamic risk assessment and safe person concept
- State the primary and secondary media used for firefighting
- Discuss tactics and techniques using an aircraft accident/incident case study
- Demonstrate competence in application in the use of fire service equipment in 'live' fire scenarios.
- Demonstrate the appropriate tactics and techniques used when dealing with various simulated aircraft accident/incidents.

Skills



Ensuring your fire and rescue response teams have the skills and confidence to respond effectively. Designing, delivering and assuring theoretical, practical and digital training packages for delivery at IFTC and at your site.

Working with the wider Serco capability to give you help where and when you need it, with fire service apprenticeships, emergency planning and leadership development.

Advice



Audit and assurance services for your fire response capability, offering you peace of mind on your compliance. Reviewing your tasks, plans and resources, using fresh, tested minimum resource tools.

Accessing wider Serco capability on integrated risk planning and fire service asset management, so you continue to maintain capability at full efficiency.

Resource



Helping you to recruit the right personnel at all levels of your fire service, to provide you with the team you need, when you need it and where you need it. Working with you on new ways to use the training resources you have, to best effect.

Drawing on Serco's expertise in fire service management to give you options on transformation projects and outsourcing.

For price and availability on this course please contact the team on:

01325 333317 or by email on bookings@iftc.co.uk