|  |
| --- |
| **1.4 Fire Risk Assessment** |
| Level | 4 |
| Duration | Minimum of 30 hours |
|  CFPA-E Points | 30 |
| Aim | To provide learners with the ability to evaluate fire risk assessment techniques and make judgements on their practical application |
| Target Public | Surveyors; Risk Managers; Security and Prevention Consultants; Insurers; Brokers; Installers, designers and maintenance staff; Controllers; Inspectors |
| Prerequisites | Qualification or suitable experience in mathematics and a basic knowledge of the concepts of fire |
| Progression | Courses from the CFPA qualifications framework to broaden knowledge at Level 4 or progress to more in-depth courses at Level 5  |
|  |
| Learning Outcomes | Upon successful completion of the course learners will be able to: |
|  | Appraise the principles and methodology of fire risk assessment Use this knowledge to critique the differing requirements of carrying out a fire risk assessment |
|  | Select the relevant aspects of fire legislation, test for validity and relate as appropriate to fire risk assessment |
|  | Verify how workplace fire safety issues and hazards are related to the relevant risk assessments |
|  | Detect non-compliances with the regulations, attribute risk to hazards and relate these to the fire risk assessment report |
|  | Properly select the appropriate non-compliances with relevant regulations Select appropriate recommendations and actions from the fire risk assessment to improve or maintain compliance  |
|  |
| Related Guidelines | 4 F; 7 F; 19 F |
| Assessment  | A minimum of a written examination plus a case study presented in writing or orally |
| Qualifications | DiplomaOptional subtitle «Fire Risk Assessor CFPA-E» |