

1.3 Fire Risk Management

1	Duration	5 days
2	Aim	To provide students with technical knowledge to identify fire risks, to make risk analyses, to manage fire risks, related financial risks as well as fire protection measures in industrial and commercial premises in order to make adequate recommendations to the management of the enterprise.
3	Target Public	Safety managers, advisers or consultants of insurers
4	Prerequisites	Basic knowledge of fire safety and fire protection
5	Objectives	At the end of the course students will be able to <ul style="list-style-type: none"> • identify fire risks in enterprises, • understand how to control their causes and minimize the consequences, • understand the scope, use and application of prevention and protection systems and techniques. • Students will be able to • recommend technical and financial measurers in order to manage the fire risk.
6	Programme	<ul style="list-style-type: none"> • General principles of risk management (methodology, concepts) • Fire Risk control (elimination of fire risk, fire prevention evaluation, project engineering, legal criteria, human elements, training) • Fire risk planning (self financing, fire insurance, other financing means, cost/benefit analysis, economic/financial criteria) • Emergency planning (pre-loss planning, post-loss planning) • Case study
7	Related CFPA-E Guidelines	• 4:2003 F; 7:2005 F; 19:2009 F
8	Examination	Written examination plus a case study presented in writing or orally
9	Certificate - Diploma - Attest	Diploma Optional subtitle «Fire Risk Manager CFPA-E»
10	Countries Running the Course	<ul style="list-style-type: none"> • Germany (ischlosser@vds.de, www.vds.de) • Spain (mrodriguez@cepreven.com, www.cepreven.com) • UK (training@thefpa.co.uk, www.thefpa.co.uk)