

TrainingSubjectCode	TrainingSubjectDescription
1000	Building Construction: Effects of fire on building materials
1005	Building Construction: Firefighter hazards and building construction
1010	Building Construction: Types of Construction
1015	Dive: Ice rescue
1020	Dive: Swift Water
1025	Fire Behavior: Classification of fires
1030	Fire Behavior: Combustion
1035	Fire Behavior: Extinguishment Theory
1040	Fire Behavior: Fire Development
1045	Fire Behavior: Physical Science
1050	Fire Behavior: Special Considerations
1055	Fire Control: Flammable Gas
1060	Fire Control: Master streams
1065	Fire Control: Strategy and tactics
1070	Fire Control: Suppressing class A fires
1075	Fire Control: Suppressing class B fires
1080	Fire Control: Suppressing class C fires
1085	Fire Control: Suppressing class D fires
1090	Fire Control: Wild land urban interface fires
1095	Fire Department Communications: Radio Communications
1100	Fire Department Communications: Receiving emergency reports from the public
1105	Fire Department Communications: Telecommunication center personnel
1110	Fire Department Communications: Telecommunications center
1115	Fire Detection, Alarm and Suppression Systems: Automatic sprinkler systems
1120	Fire Detection, Alarm and Suppression Systems: Types of alarm systems
1125	Fire Detection, Alarm and Suppression Systems: Water supply
1130	Fire Hose: Advancing & operating hose lines
1135	Fire Hose: Fire hose care and maintenance
1140	Fire Hose: Hose appliances and tools
1145	Fire Hose: Hose loads
1150	Fire Hose: Hose rolls
1155	Fire Hose: Service testing fire hose
1160	Fire Instructor
1165	Fire Officer: Human Resource Management
1170	Fire Officer: Community and Government Relations
1175	Fire Officer: Administration
1180	Fire Prevention and Public Fire Education: Fire hazards
1185	Fire Prevention and Public Fire Education: Pre-plans
1190	Fire Prevention and Public Fire Education: public fire and life safety education
1195	Fire streams: Fire stream patterns and nozzles
1200	Fire Streams: Firefighting foam
1205	Fire Streams: Properties of water
1210	Firefighter Orientation & Safety: Accountability
1215	Firefighter Orientation & Safety: Directives
1220	Firefighter Orientation & Safety: Fire department organization
1225	Firefighter Orientation & Safety: Fire department regulations
1230	Firefighter Orientation & Safety: Firefighter safety
1235	Firefighter Orientation & Safety: IMS implementation
1240	Firefighter Orientation & Safety: Incident management system components and terminology
1245	Firefighter Orientation & Safety: Interagency operations
1250	Firefighter Orientation & Safety: Organizational principles
1255	Firefighter Orientation & Safety: Policies and procedures
1260	Firefighter Personal Protective Equipment: Personal protective clothing
1265	Firefighter Personal Protective Equipment: SCBA Donning
1270	Firefighter Personal Protective Equipment: SCBA Maintenance
1275	Firefighter Personal Protective Equipment: SCBA use
1280	Firefighter Personal Protective Equipment: Self Contained Breathing Apparatus
1285	Forcible Entry: Breaching floors
1290	Forcible Entry: Breaching walls
1295	Forcible Entry: Conventional forcible entry
1300	Forcible Entry: Door size up and construction features
1305	Forcible Entry: Forcing windows
1310	Forcible Entry: Locks and locking devices
1315	Forcible Entry: Through the lock
1320	Forcible Entry: Tools and equipment

TrainingSubjectCode	TrainingSubjectDescription
1325	Ground Ladders: Handling ladders
1330	Ground Ladders: Ladder inspections
1335	Ground Ladders: Ladder types
1340	Ground Ladders: Parts of a ladder
1345	Ground Ladders: Positioning of ladders
1350	Ground Ladders: Raising and climbing
1355	Ground Ladders: working from ladders
1360	Loss Control: Overhaul
1365	Loss Control: Salvage
1370	Portable Extinguishers: Extinguisher rating system
1375	Portable Extinguishers: Selection of portable extinguishers
1380	Portable Extinguishers: Types of portable extinguishers
1385	Portable extinguishers: Using portable extinguishers
1390	Protecting Evidence for Fire Cause Determination: Legal considerations
1395	Protecting Evidence for Fire Cause Determination: Observations of emergency responders
1400	Protecting Evidence for Fire Cause Determination: Responsibilities of the firefighter
1405	Protecting Evidence for Fire Cause Determination: role of the investigator
1410	Protecting Evidence for Fire Cause Determination: Securing the scene
1415	Rescue & Extrication: Fire ground search and rescue
1420	Rescue & Extrication: Safety
1425	Rescue & Extrication: Special rescue situations
1430	Rescue & Extrication: Tools and equipment
1435	Rescue & Extrication: Vehicle extrication
1440	Rescue & Extrication: Victim removal
1445	Ropes & knots: Hoisting tools and equipment
1450	Ropes & Knots: Knots
1455	Ropes & Knots: Rope construction
1460	Ropes & Knots: Rope maintenance
1465	Ropes & Knots: Rope rescue
1470	Tech Rescue: Trench
1475	Tech Rescue: High Angle
1480	Tech Rescue: Low Angle
1485	Tech Rescue: Confined Space
1490	Ventilation: Advantages of ventilation
1495	Ventilation: Considerations
1500	Ventilation: Effect of building systems on ventilation
1505	Ventilation: Forced ventilation (Positive & Negative)
1510	Ventilation: Horizontal ventilation
1515	Ventilation: Vertical ventilation
1520	Water Supply: Alternative water supplies
1525	Water Supply: Fire hydrants
1530	Water Supply: Kind of pressure
1535	Water Supply: Principles of municipal water supply systems
1540	Water Supply: Rural water supply operations
2000	Haz Mat: Air monitoring
2005	Haz Mat: Chemical Protective Clothing
2010	Haz Mat: Decontamination
2015	Haz Mat: Defensive Control
2020	Haz Mat: Documentation
2025	Haz Mat: ERG Use
2030	Haz Mat: Hazard and Risk Assessment
2035	Haz Mat: Incident Command
2040	Haz Mat: Leak & Spill Control
2045	Haz Mat: LPG Emergencies
2050	Haz Mat: Personal Protective Equipment
2055	Haz Mat: Recognition & Identification
2060	Haz Mat: Research
2065	Haz Mat: Sampling & Monitoring
2070	Haz Mat: Team Training
2075	Haz Mat: Weapons of Mass Destruction

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