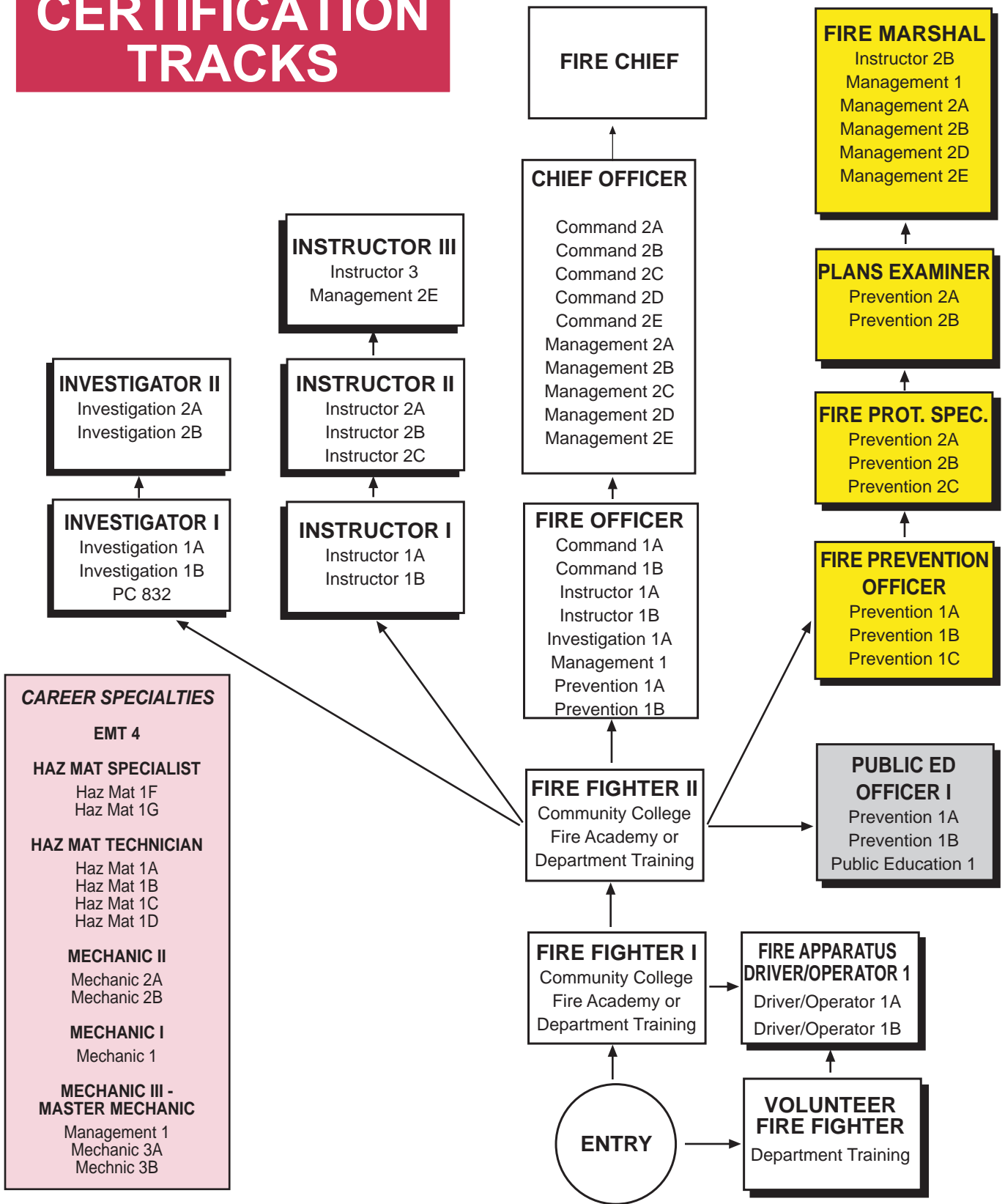


## CERTIFICATION TRACKS



The above information only identifies the educational requirements for each level of certification. In addition to the courses listed above, each level of certification requires a minimum experience in the subject area and/or certification prerequisites. For complete information, refer to the State Fire Training Policies and Procedures Manual.

# CFSTES ACCREDITED COURSES

Command 1A	Command Principles for Company Officer
Command 1B	Hazardous Materials Command Principles for Company Officers
Command 2A	Command Tactics at Major Fires
Command 2B	Management of Major Hazardous Materials Incidents
Command 2C	High Rise Fire Tactics
Command 2D	Planning for Large Scale Disasters
Command 2E	Wildland Fire Fighting Tactics
Driver/Operator 1A	Emergency Vehicle Operations
Driver/Operator 1B	Pump Operations
EMT-I	EMT Basic, Refresher
Hazardous Materials 1A	Basic Chemistry of Hazardous Materials
Hazardous Materials 1B	Applied Chemistry - Field Identification of Chemicals
Hazardous Materials 1C	Incident Organization, Protective and Monitoring Equipment
Hazardous Materials 1D	Tactical Field Operations, Tools and Equipment
Hazardous Materials 1F	Specialized Mitigation Techniques
Hazardous Materials 1G	Practical Field Exercises
Instructor 1A	Instructional Techniques, Part 1
Instructor 1B	Instructional Techniques, Part 2
Instructor 2A	Techniques of Evaluation
Instructor 2B	Group Discussion Techniques
Instructor 2C	Employing Audio/Visual Aids
Instructor 3	Master Instructor
Investigation 1A	Fire Origin and Cause Determination
Investigation 1B	Techniques of Fire Investigation
Investigation 2A	Criminal and Legal Procedures
Investigation 2B	Field Case Studies
Management 1	Management/Supervision for Company Officers
Management 2A	Organizational Development and Human Relations
Management 2B	Fire Service Financial Management
Management 2C	Personnel and Labor Relations
Management 2D	Master Planning
Management 2E	Contemporary Issues and Concepts
Mechanic 1	Fire Pumps and Accessories
Mechanic 2A	Fire Apparatus Electrical Systems
Mechanic 2B	Allison Transmissions
Mechanic 2C	Aerial Apparatus
Prevention 1A	Introduction to Fire Prevention
Prevention 1B	Fire Prevention Practices
Prevention 1C	Flammable Liquids and Gases
Prevention 2A	Fire Protection Systems and Building Components
Prevention 2B	Interpreting the UBC and CCR - Titles 19/24
Prevention 2C	Special Hazard Occupancies
Prevention 3A	Hydraulic Sprinkler Calculations
Prevention 3B	Plan Checking
Public Education 1	Systematic Planning and Communication Skills