

Rockingham Regional Fire School

Massanutten Technical Center
325 Pleasant Valley Road, Harrisonburg, VA
April 18 and 19, 2015



2015

Programs offered:

Basic Pump Operations
Driver Ariel Operator
Propane Emergencies - Awareness/Operations (Pilot)
May Day Firefighter Down: Operations
NFA: DMICO
Trench Rescue Level II

Registration must be submitted online through the VDFP FSTRS.
Registration is not complete without the submission of the registration fee.

All registration fees must be mailed to:
VDFP Division II Office at: P.O. Box 47, Orange, VA 22960
Registration Fee: \$30.00 per student (Non-refundable) NO CASH
Please make checks payable: Rockingham County Fire and Rescue

Registration Deadline: April 7, 2015

The Programs are being presented through the collaborated efforts of Rockingham County - Fire & Emergency Services and the Virginia Department of Fire Programs.

2015 Rockingham Regional Fire School

Massanutten Technical Center

The Virginia of Fire Programs and Rockingham County Fire and Rescue will conduct the 2015 Regional Fire School the weekend of April 18th, and 19th, 2015.

Registration: Registration *must* be submitted online through the VDFP FSTRS. Registration will be through the VDFP FSTRS as a "first come, first serve" basis. Registration will end April 7, 2015.

Registration Fee: \$30.00 per student. **(Non-refundable)**
The registration fee is required to register. If student does not submit the registration fee, then the student will not be considered registered. If a student registers and submits the fee, then cancels prior to April 1st or the class your applied for has been cancelled, only then will the registration fee be returned to you by the Rockingham County Fire and Rescue. Please make checks payable: Rockingham County Fire and Rescue, **NO CASH**

Check in:
All students must check-in at the Public Safety Building between 07:30 and 08:00. Classroom assignment will be provided at check-in.

Books:
Books will be available at check-in, please bring either check or exact change.

Lodging:
Student will be responsible for their lodging.

Schedule:
Classes will begin at 08:15 hours. With the exception of the Driver Aerial Operator class, all classes will conclude on Sunday, April 19th.

Courses being offered:

Basic Pump Operator

April 18 and 19, 2015

Description: A course designed for new operators with emphasis on hands-on operation of pumpers at draft and from hydrants, and relay operations.

Prerequisites: Students must be EVOC certified (minimum of S3) and be 18 years of age on the first day of class.

Equip. Req: Full turnout gear required. Departments sending students are strongly encouraged to send apparatus, if possible.

Hours: 16

Max Class Size: 24

Standard/Reg: Based on NFPA 1002

Special Note: This is not a certification course. Students will receive VDFP training hours and a Certificate of Attendance.

Driver Aerial Operator

April 18, 19, 25, 26, May 2, 3, and 9, 2015

Description: A 48 hour course (part of the driver/operator curriculum) with detailed instruction on the operation, maintenance and design of Aerial Ladder Apparatus.

Prerequisites: Firefighter Level I, students are encouraged to have some basic knowledge of the operation of fire apparatus. Students must be EVOC certified (minimum of S3) and be 18 years of age on the first day of class.

Equip. Req: Full turnout gear

Hours: 48

Max Class Size: 16

Standard/Reg: NFPA 1002.

Propane Emergencies - Awareness/Operations (Pilot) April 18 and 19, 2015

Description: A course designed to review the properties of liquefied petroleum gas, its use, storage, and response to emergencies. Various containers, construction, distribution devices and different transportation hazards will be addressed through lecture and case studies. Exercises and skill stations using assorted L.P. Gas props throughout the class will conclude with live fire training.

Prerequisite: Firefighter Level I and Hazardous Materials Operations.

Hours: 16

Max Class Size: 24

Standard/Reg: NFPA 55, 58, and 1403

Student Materials: Propane Emergencies Awareness/Operations Student Guide

Special Note: This is not a certification course. Students will receive training hours and a Certificate of Attendance.

May Day Fire Fighter Down: Operations

April 18 and 19, 2015

Description: This 16-hour course is course designed for all members of the fire service from the Chief to the newest member. The mission of this class is to provide training for every member of the team to survive the worst event on the fireground using self-rescue techniques. The following subjects will be covered; "two-in/two-out", self-rescue, flashover recognition building construction for firefighter safety, firefighter accountability and other safe fireground skills.

Prerequisites: Firefighter Level I and Hazardous Materials Operations.

Equip. Req: Full PPE and SCBA with a spare bottle.

Hours: 16

Max Class Size: 24

Standard/Reg: None.

Special Note: The practical evolutions are very labor intensive and require a high degree of physical fitness.

Textbook: VDFP Mayday Firefighter Down Student Guide (current edition).

NFA: Decision-Making for the Initial Company Officer (DMICO)

April 18 and 19, 2015

Description: Decision Making for Initial Company Operations (DMICO) is designed to develop the decision making skills needed by Company Officers (COs) to accomplish assigned tactics at structure fires. It is important to understand that this course material was developed for a specific target audience.

Prerequisites: IS-100, IS-200, IS-700 and IS-800. Junior Firefighters must be Firefighter Level I certified.

Target Audience: Specifically designed for newly appointed Company Officer. This is an excellent review for experienced Company Officers and Firefighters who may have acting Company Officer responsibilities.

Firefighters who want to become Company Officers.

Equip. Req: None

Hours: 16

Max Class Size: 24

Standard/Reg: NFPA 1021

Special Note: This is not a certification course. Students will receive VDFP training hours and a National Fire Academy Certificate of Training.

Trench Rescue, Level II

Description: This 32 hour program includes classroom and practical training to prepare the student to function at the Trench Rescue Level II (Technician). Topics include: Intersecting trenches, deep trenches, installing supplemental sheeting and shoring systems, constructing load stabilization systems, lifting loads, coordinating the use of heavy equipment as well as releasing and extricating victim from entrapment

Prerequisites: Introduction to Technical Rescue Module I and II, Rope Level II, Vehicle Level II, Confined Space Level II, and 18 years of age.

Hours: 32

Max Class Size: 24

Standard/Reg: NFPA 1006, 1670, OSHA 29 CFR 1926.650-652, (Subpart P) Excavations

Student Materials: Trench Levels I and II, Richardson, Delmar, 2010 Trench Rescue Awareness, Operations, Technician, Second Edition Martinette, Jones and Bartlett, 2008.

Virginia Department of Fire Programs

Driver Aerial / Operator – 2nd Edition Certification Course Schedule and Reading Assignment(s)

Date	Location	Time	Subject (Hours)	Instructor	Reading Assignment
4/18/2015	Rockingham Regional Fire School	08:00 17:00	Module 1a Chapter 1 (1) Chapter 2 (3) Module 1b Chapter 3 (4)		IFSTA Textbook (2 nd Edition): Pages 9 - 17 IFSTA Textbook (2 nd Edition): Pages 18 – 40 IFSTA Textbook (2 nd Edition): Pages 42 - 85
4/19/2015	Rockingham Regional Fire School	08:00 – 17:00	Module 2a Chapter 4 (4) Module 2b Chapter 4 (4)		IFSTA Textbook (2 nd Edition): Pages 86 - 139 IFSTA Textbook (2 nd Edition): Pages 86 - 139
4/25/2015	Rockingham Regional Fire School	08:00 – 17:00	Module 2c Chapter 4 (2) Module 4a Chapter 6 (3)		IFSTA Textbook (2 nd Edition): Pages 86 - 139 IFSTA Textbook (2 nd Edition): Pages 184 - 220
4/26/2015	Rockingham Regional Fire School	08:00 – 17:00	Module 3 Chapter 5 (6) Commentary Driving		IFSTA Textbook (2 nd Edition): Pages 140 -183
5/2/2015	Rockingham Regional Fire School	08:00 – 18:00	Module 4b Chapter 7 (5) Module 5a Chapter 8 & 9 (4)		IFSTA Textbook (2 nd Edition): Pages 222 - 248 IFSTA Textbook (2 nd Edition): Pages 250 - 294
5/3/2015	Rockingham Regional Fire School	08:00 – 17:00	Module 5b Chapter 10 (4) Module 6 Practical Scenarios (6)		IFSTA Textbook (2 nd Edition): Pages 296 – 335
5/9/2015	Rockingham Regional Fire School	08:00 – 12:00	Module 6 (cont) Practical Scenarios (6)		Practical Session
5/9/2015	Rockingham Regional Fire School	13:00 – 15:00	Written Test (2) non-curricular		Written test