



Alabama Fire College
Volunteer Fire Fighter
 Performance Evaluation Grade Sheet



Name: _____ Fire Department: _____

Address: _____

Training Location: _____ Date Started: _____

This Performance Evaluation Grade Sheet is to be used in conjunction with the Alabama Fire College Volunteer Fire Fighter Performance Evaluation Instruction Sheets. These skills meet all the requisite skill requirements of NFPA 1001, *Standard for Fire Fighter Professional Qualifications*, 2002 edition. The evaluator for these skills can not be the instructor.

Please submit a Performance Evaluation Grade Sheet for each student in your class to the test proctor. The individual Performance Evaluation Skill Sheets may be kept for your own records. Students must receive a passing grade on all skills in order to take the Volunteer Fire Fighter certification test.

Skill	Primary Task	Pass/Fail	Student Initial	Evaluator Initial
1-1	Mount, Dismount, and Ride Apparatus			
1-3	Select and Use Fire Extinguisher			
2-1	Don and Doff Protective Clothing and Equipment			
2-2	SCBA Inspection			
2-3	Emergency By-Pass Valve			
2-4	Skip Breathing Technique			
2-5	Replace SCBA Cylinder			
2-6	Periodic SCBA Inspection			
2-7	Clean and Sanitize SCBA			
2-8	Action when Disoriented			
2-9	Exit Hazardous Area as a Team			
3-1	Tie a Figure-of-Eight on a Bight			
3-2	Tie a Becket Knot			
3-3	Tie an Overhand Safety Knot			
3-4	Hoist an Axe			
3-5	Hoist a Pike Pole			
3-6	Hoist a Ground Ladder			
3-7	Hoist a Dry Hoseline			
3-8	Hoist a Charge Hoseline			
3-9	Hoist a Smoke Ejector			
3-10	Clean Ropes			
4-1	Ventilate a Roof			
4-2	Clean Ventilation Equipment			
5-1	Force Entry – Out-Swinging Door			
5-2	Force Entry – In-Swinging Door (Nailed on Stop)			
5-3	Force Entry – In-Swinging Door (Rabbeted Stop)			
5-4	Through-the-Lock Entry			
5-5	Tool Identification and Carry			
5-6	Force Entry – Wooden Double-Hung Window			
5-7	Force Entry – Factory Window (Projected Out)			
5-8	Force Entry – Casement Window			
5-9	Breach a Frame Wall			

Skill	Primary Task	Pass/Fail	Student Initial	Evaluator Initial
5-10	Breach a Masonry Wall			
5-11	Breach a Metal Wall			
6-1	Break Glass I			
6-2	Break Glass II			
6-3	Clean Hand Tools			
7-1	Fire Safety Survey in a Private Dwelling			
7-2	Present Fire Safety Information			
7-4	Prepare a Fire Safety Survey and Report			
8-1	Initiate Response to Emergency			
8-2	Receive Business or Personal Telephone Calls			
8-3	Communication with Radio			
9-1	Carry, Position, and Raise a Single Ladder			
9-2	Carry, Position, and Beam Raise an Extension Ladder I			
9-3	Carry, Position, and Beam Raise an Extension Ladder II			
9-4	Carry, Position, and Flat Raise an Extension Ladder I			
9-5	Carry, Position, and Flat Raise an Extension Ladder II			
9-6	Carry Tools Up and Down Ladder			
9-7	Assist Conscious Victim Down Ladder			
9-8	Bring Unconscious Victim Down Ladder			
9-9	Deploy a Roof Ladder			
9-10	Climb Ground Ladder			
9-11	Clean and Inspect Ground Ladders			
9-12	Demonstrate the Use of a Fog Nozzle			
9-13	Clean Ladders			
11-1	Replace Burst Hose Section			
11-2	Connect Supply Hose			
11-3	Assemble and Connect Equipment for Drafting			
11-4	Clean and Inspect Fire Hose			
12-1	One-Person Salvage Roll			
12-2	Two-Person Salvage Roll			
12-3	One-Person Salvage Spread			
12-4	Two-Person Salvage Spread			
12-5	Construct a Water Chute			
12-6	Construct a Water Catch-All			
12-7	Open a Ceiling			
12-8	Open a Wall			
12-9	Prevent/Decrease Water Damage			
12-10	Operate on an Emergency Scene			
12-11	Clean Salvage Equipment			
13-1	Primary Search Operation I			
13-2	Primary Search Operation II			
13-3	Extremities Carry Removal			
13-4	Fire Fighter Drag Removal			
13-5	Set Up Generator and Lights			
14-1	Interior Attack, Direct Application			
14-2	Interior Attack, Combination Application			
14-3	Extinguish a Vehicle Fire			
14-4	Shut Off Electric Service			
14-5	Shut Off Natural Gas			
14-6	Shut Off LPG			
14-7	Scene Control			
14-8	Extinguish Class A Exterior Fire			
14-9	Combat a Ground Cover Fire			
15-1	Stop Water from Sprinkler Head			

Skill	Primary Task	Pass/Fail	Student Initial	Evaluator Initial
15-2	Close and Open Main Control Valve (OS&Y)			
15-3	Close and Open Main Control Valve (PIV)			