## FIRE FIGHTER STUDENT INTERNSHIP SKILLS LIST Provo School District

This list is designed to help you obtain considerable information during your Internship period. The column on the left will designate various procedures used in your internship you have been assigned. When you have observed a procedure, record the date and have your mentor or sponsor initial the square. There is a lot to see and learn. Be sure to ask your mentor to show you as much as she/he can.

PROCEDURE OR SKILLS	DATE INITIAL	DATE INITIAL	DATE INITIAL
General			
Organization, Structure, rules and regulations of the fire department.			
Completion of reports and documentation of fire department records.			
Forcible Entry			
Use and maintenance of tools and equipment; methods and procedures through doors, windows, ceiling, roof, floor or vertical barrier.			
Protective Breathing Apparatus			
Use of equipment in various hazardous environments.			
5. Maintenance of equipment.			
6. Recharging of breathing apparatus.			
<ol><li>Correct use of emergency procedures to assist others.</li></ol>			
First Aid			
Demonstrate conducting first aid     practices for life threatening injuries on a victim.			
Demonstrate conducting first aid practices for other than life threatening injuries on a victim.			
10. Standard operating procedures.			
11. Search and rescue.			
12. Extrication.			
13. Pre-hospital emergency care.			
14. Triage			
15. Disaster plans and procedures.			
16. Drive and operate			
Ropes			

17. Identify and produce by tying a bowline knot.	
19. Clove hitch.	
20. Becket or sheet bend.	
21. Bight.	
22. Loop.	
23. Round Turn.	
24. Half-hitch	
25. Hoist equipment, inspect, clean and maintain rope	
26. Select and use rope of appropriate size, strength	
and length for various tasks.  Salvage	
27. Proper use, inspection, cleaning and	
maintenance of salvage equipment.	
Fire Hose, nozzles, and appliances	
28. Identify hose, hose adapters and hose appliances	
29. Advance dry hose lines or charged attack lines.	
30. Clean and inspect hose, couplings and nozzles.	
31. Hose rolls, hose carriers, loading of hose on fire apparatus	
32. Hydrant/pumper connections.	
33. Testing of fire hose.	
Fire Streams	
34. Use nozzle to attack a Class A and Class B fire.	
35. Properly open and close a nozzle.	
36. Select proper hose size and nozzle.	
37. Use foam making appliances.	
38. Select proper adaptors or appliances.	
Ladders	
39. Identify various ladders	
40. Carry ladders individually or as a member of a	
team. 41. Raise ladder.	
41. Raise ladder.	
41. Raise ladder.  42. Ascend and descend ladders with tools, with injured person.	
41. Raise ladder. 42. Ascend and descend ladders with tools, with	
<ul><li>41. Raise ladder.</li><li>42. Ascend and descend ladders with tools, with injured person.</li><li>43. Inspection, cleaning, maintenance and testing of</li></ul>	
<ul> <li>41. Raise ladder.</li> <li>42. Ascend and descend ladders with tools, with injured person.</li> <li>43. Inspection, cleaning, maintenance and testing of ladders.</li> </ul>	
41. Raise ladder.  42. Ascend and descend ladders with tools, with injured person.  43. Inspection, cleaning, maintenance and testing of ladders.  Ventilation	

46. Use and care of power saws and other	
equipment.	
47. Size openings for ventilation.	
48. Remove skylights, scuttle covers, etc.	
Inspection	
49. Procedures for inspections of buildings exit drill procedures.	
50. Identify common fire hazards and make recommendations for their correction.	
51. Inspect fire extinguishers, standpipe systems,	
sprinkler systems, private water systems, detection	
alarm systems, electrical services and appliances,	
chimneys and flues, storage of flammable liquids and	
gases.	
52. Storage of materials to ensure proper piling, aisles,	
clearances and access to fire equipment and exits.	
Rescue	
53. Use of carriers, drags and stretchers.	
54. Use of life belt and life net.	
55. Search for victims in hostile environments.	
56. Use of rescue tools.	
57. Extrication of a victim from a vehicle.	
Sprinklers	
58. Operation of main drain and main control valves.	
59. Maintain sprinkler systems.	
60. Test sprinkler systems.	
61. Read and record pressures on all gauges.	
Fire Alarms and Communications	
62. Receive alarm or report of emergency and initiate	
proper action.	
63. Identify all fire alarm signals and action to be taken upon receipt of each signal.	
64. Proper use of radio equipment.	
65. Resetting of alarm devices.	
Safety	
66. Use of all firefighting equipment and apparatus.	
67. Safety equipment used in electrical emergencies.	
68. Recognition of symbols used to designate	
hazardous material and areas.	
69. General safety precautions.	
Fire Behavior	

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70. Chemistry of fire, flame spread flash over, phases		
of burning, classes of fires and heat transfer.		
71. Fire suppression agents.		
Water Supplies		
70. Oceantica accimton accimton accimton accimton accimton accimton accimton accimton accimton acciminate acci		
72. Operation, maintenance and use of water		
distribution systems including hydrants, water pressure,		
main valves, discharge capacities and piping.		
Portable Extinguishers		
73. Identify and distinguish between different types of		
extinguishers.		
74. Operation, inspection and testing.		
74. Operation, inspection and testing.		
Overhaul		
75. Methods and procedures to detect and extinguish		
hidden fires.		
76. Procedures for overhaul of building and its		
contents.		
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