

POSITION OVERVIEW

Under the supervision of the Fire Technician, performs responsible and varied duties working with the public in the area in the fire station. Assists Fire Technician in the use of fire services, equipment, and facilities, working as part of a team to support fire Department goals and activities.

ESSENTIAL DUTIES AND RESPONSIBILITIES

- Assists with testing and washing fire hose.
- Assists with keeping all fire equipment clean and ready.
- Assists with doing light service work to equipment that is used within the fire station.
- Assists with doing Monthly, Weekly, Daily truck checks of equipment on the fire trucks.
- Assist with special projects and preforms other duties, as assigned.

DESIRED MINIMUM QUALIFICATIONS:

EDUCATION AND EXPERIENCE

Demonstrated customer-service orientation, exceptional organizational skills, basic computer literacy with familiarity in the fire department.

SPECIAL REQUIREMENTS

Must be at least 16 years of age.

NECESSARY KNOWLEDGE, SKILLS AND ABILITIES

- Ability to interact courteously and effectively with the public
- Ability to understand and interpret the workings of the fire service
- Ability to work both independently and as a team member

PHYSICAL DEMANDS

- Ability to move and/or lift materials up to 25 pounds.
- Ability to push a loaded and climb on ladders
- Regularly required to stand, walk, bend, kneel, reach, climb, balance and sit.
- Vision and hearing at or correctable to "normal ranges"

WORK ENVIRONMENT

Work is performed in a fire station while standing or walking or kneeling for a short periods of time.

HOURS AND PAY

Part-time; hours for the summer at 40 hours a week from 8am to 5pm. Monday – Friday. Seasonal dates from the end of May to 1st part of Oct

The job description does not constitute an employment agreement between employer and employee and is subject to change by the employer as the needs of the employer and requirements of the job change.

FUNCTIONAL JOB DESCRIPTIONS

DATE:	
Position:	
Employee Name:	
Physician Approva l:	
	Danisiana
Date Developed: 01/27/25	Revisions:

PHYSICAL DEMANDS

Note: In terms of an eight-hour workday. Scheduled maintenance only. Event driven schedule.

ACTIVITY	HOURS AT ONE TIME	TOTAL IN AN 8 - 10 HOUR DAY	COMMENTS
Sit	1		Event Driven
Stand	4+		Event Driven
Walk	4+		Event Driven

Occasionally = 1% - 33% Frequently = 34% - 66% Continuously =67% - 100%

ACTIVITY	NONE	OCCASIONAL	FREQUENTL Y	CONTINUOUSLY	COMMENTS
Bend/Stoo		X			
p					
Squat		X			
Crawl		X			
Climb		X			In/Out Fire Trucks
Reach		X			
Reach		X			
above					
shoulder					
level					
Crouch		X			
Kneel		X			
Balance		X			
Push/Pull		X			

PHYSICAL DEMANDS

ACTIVITY	MAXIMUM	FREQUENTLY	CONTINUOUSLY	COMMENTS
Carry (pounds)	75			
	pounds			
Lift (pounds)	75			
	pounds			

ACTIVITY	RIGHT	LEFT	COMMENTS
Use of foot controls.	X	X	Operate motor vehicle
Simple hand	X	X	
grasping			
Firm hand grasping	X	X	Hoses
Fine manipulating	X	X	

SENSORY PERCEPTIONS

ITEM	YES	NO	COMMENTS
Hearing: Less than 40db loss @ 500 Hz, 1000 Hz, and 2000 Hz with or without correction. Ability to receive detailed information through oral communication, and to make fine discriminations in sounds, such as when making fine adjustments on machined parts.	X		
Color Perception	X		
Depth Perception	X		
Less than arm's length work.	X		
70 ° field of vision.	X		
Potential Safety hazard.	X		
Requires protective clothing or personal protective devices.	X		All firefighting PPE, Respirators, HPD, gloves, suits.
Correctable vision to 20/40 Near/Far	X		

ESSENTIAL FUNCTIONS

WORKING CONDITIONS	YES	NO	COMMENTS
Worker is subject to inside	X		
environmental conditions;			
protection from weather conditions			
but not necessarily from			
temperature changes.			
The worker is subject to outside	X		
environmental conditions; no			
effective protection from weather.			

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The worker is subject to both	X	
environmental conditions; activities		
occur inside and outside.		
Worker is subject to extreme cold,	X	
temperatures below 32° for periods		
of more than one hour.		
Worker is subject to extreme heat,	X	
temperatures above 100° for		
periods of more than one hour.		
Worker is subject to noise. There is	X	
sufficient noise to cause the worker		
to shout in order to be heard above		
the ambient noise level.		
Worker is subject to vibration;	X	
exposure to oscillating movements	Λ	
of the extremities or whole body.		
	X	
Worker is subject to hazards.	Λ	
Includes a variety of physical		
conditions, such as proximity to		
moving mechanical parts, electrical		
current, working on high places,		
exposure to heat or chemicals.	37	
Worker is subject to atmospheric	X	
conditions; one or more of the		
following conditions that affect the		
respiratory system or the skin:		
fumes, odors, dusts, mists, gases,		
or poor ventilation.	37	
Worker is subject to oils. There is	X	
air and/or skin exposure to oils		
and other cutting fluids.		
Worker is subject to scheduled	X	
overtime.		
Worker is subject to unscheduled	X	
overtime.		
Worker is subject to emergency	X	
situations involving hazards,		
elements, and limited response		
time, creating stressful situations.	_	
Worker is subject to night work	X	
hours.		

MENTAL DEMANDS

MENTAL DEMANDS	YES	NO	INTENSITY/COMMENTS
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Public Contact:			
Routine	X		
Complaint	X		
Emergency	X		
Handling Conflict	X		
Handling multiple priorities	X		
Make decisions with limited	X		
information.	71		
Make non-routine or	X		
unexpected judgments.	21		
Operate in absence of clear	X		
expectations or procedures.	71		
Operate under short time	X		
frames; deadlines	Λ		
Serious consequences of error.	X		
Use of tact and diplomacy.	X		
Reasoning:	Λ		
Apply procedure	X		
Develop new procedure	X		
Information ordering: arrange	X		
	Λ		
things or actions in a certain order.			
Visualization: imagining how	X		
something will work.	Λ		
Comparison of letters,	X		
numbers, or patterns quickly	Λ		
and accurately.			
Communication Skills:			
Develop written	X		
communications requiring	71		
grammar skills.	X		
Interact with customers on an	21		
explanatory basis.	X		
Interact with groups of	21		
people.			
Math Skills:			
Basic skills of addition,	X		
subtraction, and	4.5		
multiplication.	X		
Advanced math skills.	= =		
Reading Skills:			
Basic instructions material	X		
Technical information	X		
Other			
Other.			
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JOB DESCRIPTION EMPLOYEE AGREEMENT for Assistant Fire Technician

I,, have read and understand that the listed above are intended only as an illustration of the various type that may be performed. The omission of specific statements of dutexclude them from this position if the work is similar, related or a assignment to the position.	es of work ties does not
Employee Signature	Date
Updated and approved by the City Commission on February 18th,	2025.