

## OLD DOMINION UNIVERSITY PART-TIME POSITION DESCRIPTION

No person is authorized to begin working until this form has been approved by Human Resources and the required hiring paperwork has been processed by Human Resources or Academic Affairs.

PART I – Compensation/Potential Employee Information			
1.Proposed total amount to be paid: \$  Type of payment:  lump sum (one-time pay)  weekly – amount per week: \$  per pay period – amount per pay period:  \$	2. If weekly or per pay period, estimated number of hours to be worked per week:  OR  if lump sum, estimated number of hours to be worked to complete the job:		
PART II - Position Ider	ntification Information		
3.Work Title:	4.Department Name/Budget Code:		
5.Supervisor's Name:	6. Supervisor's Position Number/Title:		
PART III — Positi  7. State the Chief objective of your position in a brief statement			

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- 8: Prior to filling the next section, think about the tasks and duties that you perform in your position. Consider the time you spend on the tasks and duties, how important they are to achieving the objective of our position, and the process or ways in which you perform these tasks and duties. After considering these aspects of your position, state the tasks and duties that you perform in your position, state the tasks and duties that you perform in your position on page 2 of this form.
- 1. State the **most important** duty first and finish with the **least important** duty of your position.
- 1. Calculate the percent that each day requires of your total working time. Be sure these percentages total 100%
- 1. Include all tasks, duties and functions that you perform **except** those that occupy 2% or less time, unless you consider them very important.
- 1. Indicate whether each task is Essential (E) or Marginal (M). Indicate whether each task is Essential (E) or Marginal (M). Essential functions are the basic job duties that an employee must be able to perform, with or without reasonable accommodation. They are the tasks which are considered to be fundamental, critical, primary and necessary. Supervisors are required to determine what functions are actually performed in the job and which, if eliminated, would fundamentally alter the nature of the job. (Refer to the Essential Functions Guidelines for more information.)

Percent of Total Working Time and Essential (E) or Marginal (M) indication	Work Tasks and Duties
%	A.
%	B.
%	C.
%	D.

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%	E.		
100%	Add Additional Pages if Needed.)		
Customer Relations	Provide positive and responsive customer service to our internal and external users that reflect Old Dominion University's mission and values. Maintain effective working relationships with colleagues through courteous, constructive and professional interaction. Listen to and anticipate customer needs, provide clear explanations; respond quickly; take initiative to assist internal and external customers. Observe confidentiality. Compliance with the University's Code of Ethics and Service Standards are reflected in all activities related to the performance of assigned work and in all interactions with faculty, staff, students and the public.		
9. List what you	consider to be the required minimum qualifications for entry into this position:		
a. What	knowledge, skills, and abilities should a new employee bring to this position?		
b. Special licenses, registration or certification:			
c. Educa	Education or training (cite major area of study)		

d. Level and type of experience:

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10. List what you consider to be the <b>Preferred qualifications</b> for this position:			
a	What knowledge, skills, and abilities should a new employee bring to this position?		
b	. Special licenses, registration or certification:		
c	. Education or training (cite major area of study):		
e	. Level and type of experience:		
	POSITION PHYSICAL REQUIREMENTS WORKSHEET		

11. **Instructions**: <u>Click</u> in the applicable form for type of physical demands, degree of physical demands, visual demands, and physical surroundings and hazards. <u>INDICATE</u> how often it is done (occasionally (O), frequently (F), or constantly (C) by clicking in appropriate box.

PHYSICA	AL ACTIVITY - Select all the apply and INDICATE how often it is done.)			
	Going up or down ladders, stairs, scaffolding, ramps, poles and the like, using feet and legs and/or hands and arms. Body agility is emphasized.			
Climbing	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of			
	daily activities Not Applicable			
	Maintaining body equilibrium to prevent falling when walking, standing, or crouching on narrow, slippery, or erratically moving surfaces.			
Balancing	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of			
	daily activities Not Applicable			
	Bending the body forward and downward by bending (greater than 20 degress) spine at waist, requiring full use of lower extremities and back muscles.			
Stooping	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of			
	daily activities Not Applicable			

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	Bending legs at knee to rest on knee or knees.				
Kneelin	Occasionally = $0-33\%$ of daily activities Frequently = $34-66\%$ of daily activities Constantly = $67-100\%$ of				
	daily activities Not Applicable				
	Bending the legs at the knees with pressure on the balls of the feet with buttocks resting on the back of the heels and/or				
Crouchi	back of calves.				
Squatti					
	daily activities Not Applicable				
	Moving about on hands and knees or hands and feet.				
Crawlin	g				
	Occasionally = 0-35% of daily activities Frequently = 54-66% of daily activities Constantly = 67-100% of				
	daily activities   Not Applicable				
	Extending the hands and arms in any direction.				
Reachin	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of				
	daily activities Not Applicable				
	Remaining on one's feet in an upright position at a workstation without moving about for sustained periods of time				
G. 11					
Standing	Occasionally = $0-33\%$ of daily activities Frequently = $34-66\%$ of daily activities Constantly = $67-100\%$ of				
	daily activities Not Applicable				
	Moving about on foot to accomplish tasks.				
Walking					
	Occasionally = 0-35% of daily activities				
	daily activities Not Applicable				
	Using upper arms and shoulders to press against something with steady force in order move objects forward, downward, or outward.				
Pushing					
	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of				
	daily activities Not Applicable				
Using upper arms and shoulders to exert force in order to draw, drag, haul or tug objects in a sustained motion. Exert to move an object toward one.					
	to move an object toward one.				
Pulling	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of				
	daily activities Not Applicable				
	Raising objects from a lower to a higher position or moving objects horizontally from position to position.				
I ifting					
Lifting	Occasionally = $0-33\%$ of daily activities Frequently = $34-66\%$ of daily activities Constantly = $67-100\%$ of				
	daily activities Not Applicable				

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	Picki arm.	ng, pinching,	typing, keyboardi	ing, or otherwise working primarily with fingers rather than than the whole hand or	
Fingerin		Occasionally activities	= 0-33% of daily		
	<u></u>		Not Applicable	the fingers and palm.	
	rppij	ing pressure	to an object while t	the inigers and paint.	
Grasping		-	= 0-33% of daily a	activities Frequently = 34-66% of daily activities Constantly = 67-100% of	
		activities	Not Applicable	nterials such as size, shape, temperature, or texture.	
	reiceivi	ing attributes	or objects and mai	iterials such as size, shape, temperature, or texture.	
Feeling	Oc	casionally = (	0-33% of daily act	tivities Frequently = 34-66% of daily activities Constantly = 67-100% of	
	daily ac	tivities N	Not Applicable		
	Ability to receive detailed information through oral communication and to make fine discrimination in sounds such as when making fine adjustments on machined parts. Perceiving the nature of sounds by ear.				
Hearing					
	О	Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 67-100% of			
	daily a	ctivities	Not Applicable		
Substantial movements of the neck, wrist, hand, foot and/or fingers continuously.			neck, wrist, hand, foot and/or fingers continuously.		
Repetitive motion Ocasionally = 0-33% of daily activities Frequently = 34-66% of daily activities Constantly = 0.00% of daily activities Not Applicable		ally = 0-33% of d	laily activities Frequently = 34-66% of daily activities Constantly = 67-		
		lot Applicable			
w w			Expressing or exchanging ideas by means of the spoken word. Those activities in which they must convey detailed or important spoken instructions to other workers accurately, loudly or quickly		
			Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities		
40.55	Constantly = 67-100% of daily activities Not Applicable			<u> </u>	
12. DEGREE OF PHYSICAL ACTIVITY - Select the activity that is most representative of the duties performed in this job.  Exerting up to 10 pounds of force occasionally and/or a negligible amount of force					
		rk:	frequently or constantly to lift, carry, push, pull, or otherwise move objects, including the human body. Sedentary work involves sitting most of the time. Jobs are sedentary if walking and standing are required only occasionally and all other sedentary criteria are met.		
			Occasionally = 0-33% of daily activities Frequently = 34-66% of daily activities		
			Constantly = 67-100% of daily activities Not Applicable		
<b>Light Work:</b> fre		:	Exerting up to 20 pounds of force occasionally, and/or up to 10 pounds of force frequently and/or a negligible amount of force constantly to move objects. If the use of arm and/or leg controls requires exertion of forces greater than that for Sedentary Work and the worker sits most of the time, the job is rated for Light Work.		

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	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
	Exerting up to 50 pounds of force occasionally, and/or up to 20 pounds of force frequently, and/or up to 10 pounds of force constantly to move objects.		
Medium Work:	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
	Exerting up to 100 pounds of force occasionally, and/or up to 50 pounds of force frequently, and/or up to 20 pounds.		
Heavy Work:	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
Very Heavy Work:	Exerting in excess of 100 pounds of force of pounds of force frequently, and/or in excess move objects.		
very ficavy vvork.	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
13. VISUAL DEMANDS - Select the type of	activity that is most representative of the	duties performed in this job.	
CLERICAL, ADMINISTRATIVE, MACHINE OPERATORS (including inspection), INSPECTION, CLOSE ASSEMBLY.	This a minimum standard for use with those and analyzing data and figures, accounting, extensive reading, visual inspection involvimachines (including inspection), using mea fabrication of parts at distances close to the	transcription, computer terminal, ng small defects, small parts, operation of surement devices, assembly, or eyes.	
	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
MECHANICS, SKILLED TRADESPEOPLE MACHINE OPERATORS (without inspection)	This is a minimum standard for use with the as lathes, drill presses, power saws, and mil arm's reach. (If the machine operator also is mechanics and skilled tradespeople and tho such as carpenters, technicians, service people.)	ls, where the seeing job is at or within nspects, use the "A" standard.) Also, se who do work of a nonrepetitive nature	
	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
	This is a minimum standard for use with those who operate cars, trucks, forklifts, cranes, and high lift equipment.		
MOBILE EQUIPMENT OPERATORS:	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	
	This is a minimum standard based on the cr for housekeepers and dining services staff.	iteria of accuracy and neatness of work	
OTHER:	Occasionally = 0-33% of daily activities	Frequently = 34-66% of daily activities	
	Constantly = 67-100% of daily activities	Not Applicable	

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## 14. HAZZARDS - Check all that apply:

The worker is subject to extreme cold (temperature below 32 degrees) for periods of more than one hour.

The worker is subject to extreme heat (temperatures above 90 degrees ) for periods of more than one hour.

The worker is subject to outside environmental conditions: Activities occur indoors and outdoors (no effective protection from the weather)

Noise (must shout to be heard)

Vibration (exposure to oscillating movements of the extremities or the whole body)

Exposure to dust/gas/fumes/steam/chemicals

Walking on uneven ground (gravel, rocks, mounds)

Working around machinery

Potential exposure to infectious diseases, blood, or other bodily fluids

Exposure to pesticides

Works with or exposed to materials like gasoline, solvents, and explosive chemicals

Exposure to gases like acetylene, propane, carbon monoxide and helium

Respitory/skin exposure to liquids, oils and cutting fluids that are used in operating machinery or needed in the performance of duties. Includes exposure to cleaning products, paints, acids, solvents

Radiation, including ionizing, ono-ionizing (EMFs, microwaves, radiowaves, etc.)

Working from heights, including ladders, scaffolds, roofs, or any raised work areas

Animal handling

Electrical hazards like frayed cords, missing ground pins, improper wiring

Unguarded machinery and or moving parts that a worker can accidentally touch and other related hazards (lockout/tagout, boiler safety, forklifts, etc.)

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Supervisor's Signature:	Date:	
For Human Resources Use:	For Human Resources Use:	
FLSA Status:	Part-time Employment Status:	
☐ Exempt ☐ Non-Exempt	☐ 4031 ☐ 4021(Wage) ☐ 4021-89 (Wage)	
	4031 position exists: #	
	must establish position	
Role Title:	Pay Band:	
Role Code:	Estimated Hourly Rate:	
SOC Title:	Info Tech Position:	
SOC Code:		
Class Title is Appropriate:		
Human Resources Compensation Manager Signature	 Date	

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