

Reports to: Consumer and Business Loan FLSA: Hourly – Non-exempt

Manager

Location: Main Branch Status: Full-Time

Reviewed: 8/16 (approved: E. Martinez) **Created:** 8/12 (updated: 8/16)

Supervises: N/A

POSITION SUMMARY

This position exists to underwrite consumer and business loan requests and cross-sell credit union products and services. The underwriter is expected to be knowledgeable of all Credit Union loan products. This position is tasked with actively participating in the sales group environment, provide consistent, exceptional service to internal and external members. Situations can move quickly from low stress to high stress and can require long and flexible hours.

ESSENTIAL FUNCTIONS

- Develop, apply and evaluate policies and procedures for the department
- Maintain knowledge of all applicable state and federal regulations
- Underwrite consumer and business loans in accordance with TOPCU policies, procedures, and regulatory requirements
- Underwrite mortgage loans, including home equity loans and lines-of-credit in accordance with the authority granted by the loan policies
- Cross train to process home equity lines of credit
- Process loan application by evaluating credit reports for credit worthiness, verification of employment, verification of deposit etc
- Work with the sales team to maintain a balance between loan growth and quality, in accordance with strategic plans and budgets
- Communicate with staff and management to ensure that loan applications are documented, underwritten, and processed properly
- Take on higher level loan related problems, especially with indirect loans and dealerships, and find solutions
- Be a responsible for your own loan portfolio and take initiative to streamline lending processes
- Communicate with the Collections Department to ensure that negative trends are minimized and that adjustments to underwriting are made appropriately and on a timely basis
- Maintain a positive working relationship and rapport with automobile dealers
- Actively seek methods for increasing all loan volume while maintaining a high quality loan portfolio
- Work with the Business Development Representative in marketing of the Credit Union's indirect loan program through regular on-site visits to dealers and dealerships
- Maintain a high level of ongoing training, communications and teamwork
- Prepare monthly reports for the Credit Committee as well as other lending reports as required by management
- Understand compliance issues, adhere to regulations, and attend training as related to the position
- · Perform other duties as assigned
- Mandatory compliance of all BSA/AML regulations, forms and procedures:
 - o Maintain awareness of and report suspicious activity
 - Complete annual BSA training
 - Notify immediate supervisor of any substantive discrepancies

REQUIRED KNOWLEDGE, SKILLS AND ABILITIES

Knowledge of:

- Our mission and values, and communicate it to all members
- All applicable state and federal regulations
- TOPCU's policies and procedures
- TOPCU's products and services
- Federal and State Regulations pertaining to lending including (but not limited to) Truth-in-Lending (Reg. Z) and the Equal Credit Opportunity Act (Reg. B)
- All areas of your responsibility
- Microsoft (Word, Excel, Power Point), Windows and all programs/software applicable to department

Skills:

- Excellent problem solving and analytical skills
- Strong organizational and time management skills
- Strong verbal and written communication skills and must be able to communicate clearly
- Strong people and speaking skills
- Good listening skills

Ability to:

- Work in a fast-paced, highly motivated atmosphere
- Confront difficult issues head on and find positive solutions
- Establish and maintain focus on long-term vision
- Challenge the process, peers and those with a higher level of authority

MINIMUM EDUCATION, EXPERIENCE AND TRAINING

- High School Diploma
- Two years of experience in consumer lending with a strong knowledge of indirect lending
- One year experience in the CUDL system

PRE-EMPLOYMENT

Pre-employment Credit Check: Yes
Pre-employment Bondability Check: Yes
Pre-employment Drug Testing Required: Yes
Pre-employment Background Required: Yes

Physical Activity	Definition	Never	Occasionally (activity or conditions exist 0-2.5 hrs/day)	Frequently (activity or conditions exist 2.5-5.5 hrs/day)	Constantly (activity or conditions exist 5.5+ hrs/day)
Repetitive Motion	Repeating movements of arms, hands, wrists, fingers				X
Talk	Express or exchange ideas verbally			X	
Hear	Perceive sound by ear			X	
See	Obtain impressions through the eye				X
Kneel	Bend legs at knee, come to rest on knees		X		
Crouch/Squat	Bend body down and forward, bending legs and spine		X		
Crawl	Move on hands, knees, and feet		X		
Climb	Ascend/descend ladders, stairs, ramps		X		
Sit	Sit				X
Stand	Stand			X	
Walk	Move about on foot; average distance per shift 3-5 miles			X	
Bend/Stoop	Bend downward and forward by bending spine at waist		X		
Lift	Raise or lower object > 10 lbs. from one level to another		X		

Carry	Lift	Raise or lower object > 25 lbs. from one level to another		X		
Push Press with steady force, thrust objects forward, downward, outward X X Turn/Wist Move a body part in circular motion X X X		,				
Drag or tug objects						
Turn/Twist Move a body part in circular motion Balance Exceeding ordinary body equilibrium Reach Extend hands and arms in any direction Reach Seize, hold, turn with hands Distinguish Color Ability to distinguish color Fingering Picking, piching, typing, or otherwise with fingers rather than whole hand Picking, piching, typing, or otherwise with fingers rather than whole hand Picking Applying pressure to an object with the fingers and palm Perceing Perceing attributes of objects, such as size, shape, temperature, or Reach Ability to distinguish color Feeling Perceing attributes of objects, such as size, shape, temperature, or Reach Activity Perceing Perceing attributes of objects, such as size, shape, temperature, or Reach Activity Perceing Perceing attributes of objects, such as size, shape, temperature, or Reach Communication Communication Communication Communication Comprehend and use basic language, either written or spoken, to communicate information and ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas X X X X X X X X X X X X X						
Exceeding ordinary body equilibrum						
Reach Extend hands and arms in any direction X		Exceeding ordinary body equilibrium	X			
Handle Seize, hold, turn with hands X Distinguish Color Ability to distinguish color X X X X X X X X X				X		
Distinguish Color Fingering Picking, pinching, typing, aro therwise with fingers rather than whole hand Picking, pinching, typing, or otherwise with fingers and palm Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes of objects, such as size, shape, temperature, or Perceiving attributes or objects of shape, temperature, or Perceiving attributes or objects, such as size						
Picking, pinching, typing, or otherwise with fingers rather than whole hand Crasping Applying pressure to an object with the fingers and palm X X Perceiving attributes of objects, such as size, shape, temperature, or texture Definition						
Applying pressure to an object with the fingers and palm Perceiving attributes of objects, such as size, shape, temperature, or texture				^		X
Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature, or texture Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature, of the size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, such as size, shape, temperature Perceiving attributes of objects, size, shape, temperature Perceiving attributes objects, size, shape, temperature Perceiving attributes objects, size, shape, temperature Perceiving attributes objects, size, shape, sha					Y	
Mental / Cognitive Activity Definition			Y		^	
Communication Comprehend and use basic language, either written or spoken, to communicate information and ideas Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Perform numerical operations using basic counting, adding, subtracting, multiplying, or dividing Perform complex quantitative calculations or reasoning using algebra, geometry, statistics, or abstract symbols Formulate and apply appropriate course of action for routine or familiar situations Use logic to define problem, collect information, establish facts, draw valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations Environmental Conditions Definition Protection from weather conditions but not necessarily from temperature changes Subject to outside environmental conditions – no effective protection from weather And Temperature Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically absove 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Vibration Exposure to oscillating movements of the extremities or whole body Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways X X X X X X X X X X X X X	1 cening		^			
Communication Communication Communicate information and ideas	/ Cognitive	Definition	Never	Occasionally (activity or conditions exist 0-2.5 hrs/day)	Frequently (activity or conditions exist 2.5-5.5 hrs/day)	Constantly (activity or conditions exist 5.5+ hrs/day)
Comprehend and use technical or professional language, either written or spoken, to communicate complex ideas Perform numerical operations using basic counting, adding, subtracting, multiplying, or dividing Perform complex quantitative calculations or reasoning using algebra, geometry, statistics, or abstract symbols Formulate and apply appropriate course of action for routine or familiar situations Use logic to define problem, collect information, establish facts, draw valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations Protection from weather conditions but not necessarily from temperature changes Weather And Temperature Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically above 100°) One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator X approximation on woning mechanical parts, moving vehicles, electrical current X worker is required to woning mechanical parts, moving vehicles, electrical current X worker is required to moving mechanical parts, moving vehicles, electrical current X worker is required to moving mechanical parts, moving vehicles, electrical current X worker is required to minimal and or information of information in narrow aisles or passage ways X worker is required to function in narrow aisles or passage ways X worker is required to function in narrow aisles or passage ways X worker is exposure to olis: air and/or skin exposure to oils and other cutting fluids X worker is required to function discussed to the same of the scale of						
Spoken, to communicate complex ideas Perform numerical operations using basic counting, adding, subtracting, multiplying, or dividing Perform complex quantitative calculations or reasoning using algebra, geometry, statistics, or abstract symbols Formulate and apply appropriate course of action for routine or familiar situations Use logic to define problem, collect information, establish facts, draw valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations Protection from weather conditions but not necessarily from temperature changes Weather And Temperature Activities occur inside and outside Subject to outside environmental conditions – no effective protection from weather Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically above 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin; furnes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Worker is expuired to wear and outside extreme to be heard above the ambient noise level Working on scaffolding and high places Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways X	Communication					X
Calculation		spoken, to communicate complex ideas				
Perform complex quantitative calculations or reasoning using algebra, geometry, statistics, or abstract symbols Formulate and apply appropriate course of action for routine or familiar situations Use logic to define problem, collect information, establish facts, draw valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations Definition Protection from weather conditions but not necessarily from temperature changes Subject to outside environmental conditions – no effective protection from weather And Temperature Atmospheric Conditions Atmospheric Conditions Noise Very Conditions Noise Very Conditions Perform complex quantitative calculations of the extremities or whole body the ambient noise level Froximity to moving mechanical parts, moving vehicles, electrical current worker is required to unkning and only places Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is required to function in narrow aisles or passage ways Worker is exposer to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways X	Optobleden					X
Problem Solving Formulate and apply appropriate course of action for routine or familiar situations Use logic to define problem, collect information, establish facts, draw valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations Definition Definition Protection from weather conditions but not necessarily from temperature changes Weather And Temperature Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically below 32°) Atmospheric Conditions Noise Noise Vibration Environmental Definition Protection from weather conditions but not necessarily from temperature changes X Atmospheric Conditions Noise Vibration Environmental Definition Atmospheric Conditions Noise Vibration Exposure to conditions that affect the respiratory system of the skin: furnes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Vibration Environmental Definition Atmospheric Conditions Noise Vibration Exposure to coscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Exposure to clemicals Exposure to clist: air and/or skin exposure to oils and other cutting fluids Worker is exposed to infectious diseases X Worker is exposed to infectious diseases	Calculation	Perform complex quantitative calculations or reasoning using algebra,				X
Situations Use logic to define problem, collect information, establish facts, draw valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations					X	
Valid conclusions, interpret information and deal with abstract variables for unique or unfamiliar situations Definition		situations				
Definition	Problem Solving	valid conclusions, interpret information and deal with abstract variables			X	
Changes Subject to outside environmental conditions – no effective protection from weather And Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically above 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases X		Definition	Never	Occasionally (activity or conditions exist 0- 2.5 hrs/day)	exist	Constantly (activity or conditions exist 5.5+ hrs/day)
Subject to outside environmental conditions – no effective protection from weather Activities occur inside and outside Subject to extreme cold (typically below 32°) X Subject to extreme heat (typically above 100°) X One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation X Worker is required to wear a respirator X Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body X Proximity to moving mechanical parts, moving vehicles, electrical current X Working on scaffolding and high places Exposure to chemicals Exposure to oils: air and/or skin exposure to oils and other cutting fluids X Worker is required to function in narrow aisles or passage ways X Worker is exposed to infectious diseases X Worker is ex						X
And Temperature Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically above 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases						
Temperature Activities occur inside and outside Subject to extreme cold (typically below 32°) Subject to extreme heat (typically above 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases				X		
Subject to extreme cold (typically below 32°) Subject to extreme heat (typically above 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases				L.,		
Subject to extreme heat (typically above 100°) Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases	I emperature			X		
Atmospheric Conditions One or more of the following conditions that affect the respiratory system of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases						
Atmospheric Conditions of the skin: fumes, odors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current X Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases			X	ļ.,		
Conditions Or the skin: rumes, doors, dusts, mists, gases, or poor ventilation Worker is required to wear a respirator Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases	Atmospheric			X		
Noise Sufficient noise to cause the worker to shout in order to be heard above the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases			L	<u> </u>		
the ambient noise level Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases				ļ		
Vibration Exposure to oscillating movements of the extremities or whole body Proximity to moving mechanical parts, moving vehicles, electrical current Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases X Worker is exposed to infectious diseases	Noise		X			
Proximity to moving mechanical parts, moving vehicles, electrical current X Working on scaffolding and high places X Exposure to chemicals X Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids X Worker is required to function in narrow aisles or passage ways X Worker is exposed to infectious diseases X	Vibration		X			
Working on scaffolding and high places Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases						
Exposure to chemicals Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases X						
Hazards Exposure to oils: air and/or skin exposure to oils and other cutting fluids Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases X						
Worker is required to function in narrow aisles or passage ways Worker is exposed to infectious diseases X	Hazards					
Worker is exposed to infectious diseases				1		
		Worker is required to function around prisoners or mental patients	X			

Physical Requirements Checklist

	SEDENTARY
ш	Exerting up to 10 pounds of force occasionally and/or a negligible amount of force frequently or constantly to lift, carry, push,
	pull, or otherwise move objects, including the human body.
	Sitting most of the time.
	LIGHT
	Exerting up to 20 pounds of force occasionally and/or a pedigible amount of force constantly to move objects

- Use of arm and/or leg controls requiring greater exertion of force than for sedentary work, and worker sits most of the time.

MEDIUM

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.

HEAVY
Exerting up to 100 pounds of force occasionally and/or up to 50 pounds of force frequently, and/or up to 20 pounds of force
constantly to move objects.
VERY HEAVY
■ Exerting in excess of 100 pounds of force occasionally, and/or in excess of 50 pounds of force constantly to move objects.

This position description is intended to indicate the basic nature of the position(s) allocated to this class and examples of typical duties that may be assigned. Any one position may not include all of the duties listed, nor do any listed examples include all tasks, which may be found in positions of this class. This position description does not constitute an employment agreement between the employer and employee and is subject to revision by the employer as the needs of the employer change and/or requirements of the job-related duties expand or are updated.