Position Code STUDASTEM36R

State of Michigan Civil Service Commission

Capitol Commons Center, P.O. Box 30002

Lansing, MI 48909

POSITION DESCRIPTION

This position description serves as the official classification document of record for this position. Please complete this form as accurately as you can as the position description is used to determine the proper classification of the position.

2. Employee's Name (Last, First, M.I.)	8.Department/Agency	
VACANT	Environmental Quality	
3.Employee Identification Number	9.Bureau (Institution, Board, or Commission)	
	N/A	
4.Civil Service Position Code Description	10.Division	
Student Assistant	Remediation and Redevelopment	
5.Working Title (What the agency calls the position)	11.Section	
Student Assistant	Laboratory Services	
6.Name and Position Code Description of Direct Supervisor	12.Unit	
Marlene Kane, Laboratory Scientist Manager 13	Support Services Unit	
7.Name and Position Code Description of Second Level Supervisor	13.Work Location (City and Address)/Hours of Work	
Kirby Shane, Laboratory Scientist Manager 15	3350 N. Martin Luther King Blvd., Lansing, MI 48906	
14. General Summary of Function/Purpose of Position		

Assist with the performance of laboratory work required for the initial screening and preparation of samples for analysis. Open, sort, number and distribute samples for bacteriological and chemical analysis. Assist with other aspects of sample preparation and sample unit preparation.

15. Please describe the assigned duties, percent of time spent performing each duty, and what is done to complete each duty. List the duties from most important to least important. The total percentage of all duties performed must equal 100 percent. Duty 1 **General Summary of Duty 1** % of Time 40 Receiving and opening shipments of laboratory samples for testing received from various carriers. Individual tasks related to the duty. Open laboratory sample shipping containers. Sorting sample containers into packages based on information provided on laboratory request forms. Checking sample acceptability for testing i.e. within holding time, correct bottle, proper completion of forms, etc. Separating sample packages into bacteriological and chemical analysis requests. Generating bar coded number labels for analysis request forms, sample payment envelopes, and sample bottles. Placing payments received in an envelope and attaching bar codes to sample payments on envelope. Numbering samples and laboratory forms according to the proper tests requested. Distributing samples to appropriate work area using correct handling procedures (i.e., refrigeration if necessary). Maintaining daily logs of samples handled. Prepare sample container preservatives for shipment with sample containers. Add required sample preservatives to sample containers. Duty 2 % of Time 40 **General Summary of Duty 2** Prepare and ship drinking water sampling kit orders to customers in a timely manner from orders submitted to the laboratory. Individual tasks related to the duty. Prepare back stock of sample container kits including sample containers, labels, analysis request forms and shipping containers. Construct shipping containers for shipment of items. Prepare sample kit orders from orders submitted to the laboratory. Prepare sample kit order shipments using UPS shipping computer application and US Postal Service. Maintain a clean and safe work area.

Duty 3	
General Summary of Duty 3	% of Time <u>20</u>
Other duties that may be assigned.	
Individual tasks related to the duty.	
• Perform other Student Assistant duties.	
Assist laboratory staff.	
,	
Duty 4	
General Summary of Duty 4	% of Time <u>0</u>
	-
Individual tasks related to the duty.	
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Duty 5 General Summary of Duty 5 % of Time _____ Individual tasks related to the duty. • Duty 6 General Summary of Duty 6 % of Time _____ Individual tasks related to the duty. •

16.	Describe the types of decisions made independently in this position and tell who or what is affected by those decisions.			cted by those decisions.	
	Prioritization of daily wor	k assignments based on genera	l guidance from supervisor or lead	l worker.	
17.	Describe the types of decision	ons that require the supervisor's	s review.		
	Supervisory guidance is required when determination of test categories cannot logically be made and when c needed to written procedures being used.				
18.	What kind of physical effort is used to perform this job? What environmental conditions is this position physically exposed to on the job? Indicate the amount of time and intensity of each activity and condition. Refer to instructions.				
		ding for long periods of time. poratory procedures found from		stribution and potential exposure to	
19.			fied employee whom this position in fication titles and the number of em	nmediately supervises or oversees on ployees in each classification.)	
	NAME	CLASS TITLE	NAME	CLASS TITLE	
20.	This position's responsibilit	ies for the above-listed employe	es includes the following (check as n	nany as apply):	
	Complete and sign s	ervice ratings.	Assign work.		
	Provide formal written counselingApprove work.				
	Approve leave requests.		Review work.		
	Approve time and attendance.		Provide guidance on work methods.		
	<u> Orally</u> reprimand.		Train employees in the w	<u> </u>	

22. D	Do you agree with the responses for Items 1 through 20? If not, which items do you disagree with and why?
	Agree.
23.	What are the essential functions of this position?
	The essential duties of this position are to receive, open, sort, number, distribute samples for analysis and sample unit preparation. The employee in this position also receives, sorts, and separates payments for testing requests. Correct processing of samples is required to assure reliability of test data reported to clients' samples. Prepare back stock of sample container kits including sample containers, labels and shipping containers. Construct shipping containers for shipment of items.
24.	Indicate specifically how the position's duties and responsibilities have changed since the position was last reviewed.
	N/A
	N/A
25.	What is the function of the work area and how does this position fit into that function?
	The essential duties of this position are to assist laboratory staff with preparation of bottle orders for shipment and assist in sample receiving for the drinking water and environmental laboratories.

26. What are the minimum education and experience qualifications needed to perform the essential functions of this position?

EDUCATION:

One college chemistry class.

EXPERIENCE:

Candidate must possess basic computer literacy.

KNOWLEDGE, SKILLS, AND ABILITIES:

CERTIFICATES, LICENSES, REGISTRATIONS:

Valid Driver's License.

NOTE: Civil Service approval of this position does not constitute agreement with or acceptance of the desirable qualifications for this position. I certify that the information presented in this position description provides a complete and accurate depiction of the duties and responsibilities assigned to this position.

Supervisor's Signature

Date

TO BE FILLED OUT BY APPOINTING AUTHORITY

Indicate any exceptions or additions to statements of the employee(s) or supervisors.

I certify that the entries on these pages are accurate and complete.

Appointing Authority Signature

TO BE FILLED OUT BY EMPLOYEE

I certify that the information presented in this position description provides a complete and accurate depiction of the duties and responsibilities assigned to this position.

Employee's Signature

Date

Date