

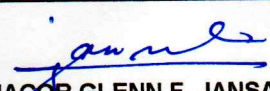
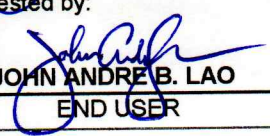
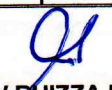
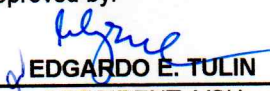


OP#903
6/15/21

PURCHASE REQUEST

Dept./Office: **DMP**PR #: **GF-2021-06-00317**Date: **06-10-2021**Section/End-User: **John Andre B. Lao**Category: **Laboratory Equipment**Funding Source: **General Fund - MOOE**Project Title/Code: **VSU-IP -2021-12**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	1 mm Stage Micrometer with 10 μ m Divisions	pc	1	11,000.00	REV RHIZZA L. AURE	11,000.00
Specification: R1L3S2P - 1 mm Stage Micrometer with 10 μ m Divisions, 3" x 1", Soda Lime Glass						
2	Analytical Balance (500/0.001 g)	pc	1	14,950.00	REV RHIZZA L. AURE	14,950.00
Specification: 42252960 Lab Analytical Balance Scale 0.001g						
3	Digital thermometer with thermocouple	pc	1	12,000.00	REV RHIZZA L. AURE	12,000.00
Specification: 1226Z74 Thermometer Advanced (Highly accurate thermometer (+/-0.3% rdg. +1 C) accepts any type K or J thermocouple probes.						
4	Erlenmeyer Flask, Glass, 250mL	pc	2	400.00	REV RHIZZA L. AURE	800.00
Specification: - Material: Borosilicate Glass - Good Quality						
5	Portable pH Meter with Temperature	pc	1	14,000.00	REV RHIZZA L. AURE	14,000.00
Specification: 1219B74 Portable pH Meter with Temperature						
6	Stage Micrometer (1 mm ruled with 0.01 mm division, glass slide)	pc	1	4,500.00	REV RHIZZA L. AURE	4,500.00
Specification: 1186Z70 Stage Micrometer, 1mm ruled w/ 0.01mm Division (Glass slide)						
7	Vortex Mixer, 220V QL-901, 2800RPM	pc	1	14,000.00	REV RHIZZA L. AURE	14,000.00
8	Wash Bottle, 250mL cap.	pc	2	200.00	REV RHIZZA L. AURE	400.00
Specification: Material: Plastic (good quality)						

TOTAL		71,650.00	
Purpose: for weighing objects, mixing and preparing solutions, and others for cleaning vessels			
Checked by:  JACOB GLENN F. JANSALIN		Funds Available:  MYRNA S. PANCITO UNIT	
TWG - Laboratory Equipment		HEAD, BUDGET OFFICE	
Signature:	Requested by:  JOHN ANDRE B. LAO	Noted by:  REV RHIZZA L. AURE	Approved by:  EDGARDO E. TULIN
Printed Name:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU
Designation:			