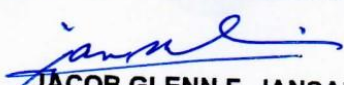
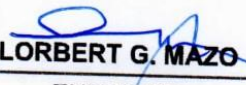
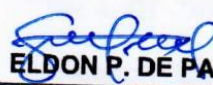
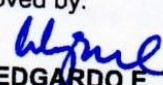




PURCHASE REQUEST

Dept./Office: **DABE**PR #: **GF-2021-05-00266**Date: **05-31-2021**Section/End-User: **Lorbert G. Mazo**Category: **Laboratory Supplies**Funding Source: **General Fund - MOOE**Project Title/Code: **VSU-IP-2021-5**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Aluminum Burette Clip Titration Clamp	pc	1	500.00		500.00
Specification: - compatible with the 50 ml capacity Glass Burette - materials is Aluminum						
2	Buffer solution, pH 7, 1000 ml.	btl	1	1,000.00		1,000.00
3	Buffer solution, pH 9, 1000 ml.	btl	1	1,000.00		1,000.00
4	Digital Weighing Scale, 50kg	set	1	5,000.00		5,000.00
Specification: 1g accuracy - maximum of 50 kg - materials: metal						
5	Dual Channel Relay with Optocoupler Module	set	1	100.00		100.00
Specification: Supply voltage – 3.75V to 6V Trigger current – 5mA Relay maximum contact voltage – 250VAC, 30VDC Relay maximum current – 10A Pin Name Supply voltage – 3.75V to 6V Trigger current – 5mA Relay maximum contact voltage – 250VAC, 30VDC Relay maximum current – 10A JD-VCC ,VCC , GND, IN1, IN2						
6	Glass Buret	pc	1	2,500.00		2,500.00
Specification: 50 mL capacity, with glass stopcock						
7	Graduated Cylinder, Glass, 1000mL (2L)	pc	2	1,500.00		3,000.00
Specification: ?Material: Borosilicate Glass ?Good Quality						
8	High Precision Stainless Steel Digital Vernier Caliper	pc	1	2,500.00		2,500.00

Checked by:  JACOB GLENN F. JANSALIN		Funds Available:  MYRNA S. PANCITO	
TWG - Laboratory Supplies		HEAD, BUDGET OFFICE	
Signature: Printed Name: Designation:	Requested by:  LORBERT G. MAZO	Noted by:  ELDON P. DE PADUA	Approved by:  EDGARDO E. TULIN
	END USER		UNIT HEAD, PROJECT LEADER