



Republic of the Philippines
VISAYAS STATE UNIVERSITY
Visca, Baybay City, Leyte

SCAN HERE



PR-2023-0424-113029

PURCHASE REQUEST

PPMP No.: 138-1-1242-2023-1-0-33

PR No.: STF-2023-04-00756

Date: 04-24-2023

Dept./Office: VIHS

Category: Laboratory
Equipment

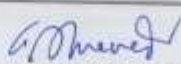
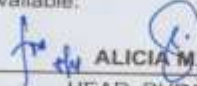
Section/End-User: Guada Fe D. Amihan

Funding Source: Special Trust Fund

Project Title/Code: VSUIHS Science Laboratory Use

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Alcohol Thermometer 200 °C	pcs	30	500.00		15,000.00
Specification: unit scale: degree Celsius range: max 200 degree Celsius length: approx 30cm material: traditional glass alcohol thermometer mounting: tube type						
2	Burette clamp	pc	10	1,510.00		15,100.00
Specification: ?Good Quality ?Double Burette Clamp ?Can Hold 50mL Burette						
3	Burette with Glass Stopcock	pc	10	4,000.00		40,000.00
Specification: ?Burette with Glass Stopcock ?Material: Glass/Borosilicate Glass ?Capacity: 50mL ?For Acid						
4	Burette with Rubber Tube, stopper and dropper	pc	10	3,800.00		38,000.00
Specification: ?Burette with Rubber Tube, stopper and dropper ?Material: Glass/Borosilicate Glass ?Capacity: 50mL ?For Base						
5	Laboratory Burette Stand	pc	10	1,000.00		10,000.00
Specification: ?Standard laboratory burette stand ?Good quality White PE Burette Stand ?Heavy duty white polyethylene burette stand comes with a polyethylene coated metal rod which screws into the base. ?Whichever is available, with the hole in the center (center weighted) or at the short edge (edge weighted) as long as the 3 burette						

stands are the same (ex. if center weighted, then all 3 should be center weighted).

6	Rechargeable precision top loading balance	unit	1	30,000.00	30,000.00
Specification: ?Capacity: 10 kg ?readability: 0.1 g ?linearity: +/- 0.3g ?repeatability: 0.3g ?weighing units: gram, kilogram, pound, carat, Newton ?display: LCD ?Built-in application: check weighing, parts counting, percent setup, unstable conditions, peak hold ?interface: RS-232 port ?Operating temperature range: 15 to 30 degrees C ?Compliance: CE ?Power: rechargeable battery with 240V AC adapter ?weight: 2.8 -3 kg ?weighing pan: 195 x 195 mm (W x D) ?overall dimension: 97 x 206 x 333 mm (H x W x D)					
7	Triple Beam Balance	pc	10	3,500.00	35,000.00
Specification: ?Capacity - 2610g ?Readability - 0.1g ?Repeatability - 0.2g ?Pan size - 152mm ø					
TOTAL					183,100.00
Purpose: VSUIHS Science Laboratory Use					
Checked by:			Funds Available:		
 ELIZABETH S. QUEVEDO TWG - Laboratory Equipment			 ALICIA M. FLORES HEAD, BUDGET OFFICE		
Signature:	Requested by:	Noted by:	Approved by:		
Printed Name:	GUADA FE D. AMIHAN	SHALOM GRACE C. SUGANO	EDGARDO E. TULIN		
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU		