

SCAN HERE



PR-2024-0116-170221



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

## PURCHASE REQUEST

PPMP No. : 3-5-1546-2024-0-0-0

PR No.: GF-2024-01-00100

Date: 02-05-2024

Dept./Office: DA

Category: **Laboratory  
Equipment**

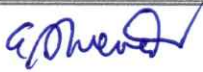


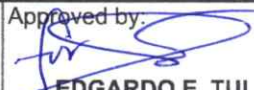
Section/End-User: **Milesa C. Marsado**Funding Source: **General Fund - MOOE**Project Title/Code: **A.III.b.I**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	Digital Weighing Scale	pcs	1	3,500.00		3,500.00

### Specification:

- Digital scale is the best choice for an all-around scale for your business needs. Not only known for it's durability, power and user-friendly features but also not sacrificing quality for a cheaper price compared to the digital scale in the market. -A truly recommended and guaranteed by many satisfied customers!-Red LED display
- -Water resistant
- -FREE adaptor included!High precision strain gauge technology
- Rapid price amount computing
- Red LED display
- Tare / Zero / Add-up / Total display / Clear total
- Dual-display: weight, unit price, amount
- Framework structure with pressure-limit protection
- Overload and low voltage indication
- AC/DC charging with built-in rechargeable battery
- Automatic energy saving mode
- Five different unit price memories
- Automatic temperature compensationAvailable in 10, 15 and 30kgs
- Digital scale is the best choice for an all-around scale for your business needs. Not only known for it's durability, power and user-friendly features but also not sacrificing quality for a cheaper price compared to the digital scale in the market. -A truly recommended and guaranteed by many satisfied customers!-Red LED display
- -Water resistant
- -FREE adaptor included!High precision strain gauge technology
- Rapid price amount computing
- Red LED display
- Tare / Zero / Add-up / Total display / Clear total
- Dual-display: weight, unit price, amount
- Framework structure with pressure-limit protection
- Overload and low voltage indication
- AC/DC charging with built-in rechargeable battery
- Automatic energy saving mode
- Five different unit price memories

Automatic temperature compensation

TOTAL				3,500.00			
Purpose: Laboratory Equipment							
Checked by:  ELIZABETH S. QUEVEDO				Funds Available:  ALICIA M. FLORES ml			
TWG - Laboratory Equipment				HEAD, BUDGET OFFICE			
Signature:	Prepared by: 		Noted by: 		Approved by: 		
	Printed Name: MILESA C. MARSADO		DIONESIO M. BAÑOC		EDGARDO E. TULIN		
	Designation:		UNIT HEAD, PROJECT LEADER		PRESIDENT, VSU		