



VISAYAS
STATE UNIVERSITY



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FOR PHYSICAL PLANT
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EQUIPMENT CALIBRATION RECORD

Equipment Name	Top Loading Balance
Asset Tag / ID	
Type/ Model No.	PCB B2500-2
Serial No.	WD140021866
Location/Department	NARC- Diagnostic Laboratory

Date Calibrated	12/10/21 12/10/21
Calibration Due Date	
Procedure	1. Turn the on the balance 2. Enter the balance into calibration mode. 3. Place a calibration weight in the center of the scale 4. Record the results 5. Tare to re-zero the scale 6. Place another calibration weights in the center of the scale 7. Record the results 8. Perform in all the standard weights used 9. Tare to re-zero the scale and start to weigh.
Remarks	
Performed by	ROSELYN T. PLATON RE
Verified by	

add rows if necessary

Vision:
Mission:

A globally competitive university for science, technology, and environmental conservation.
Development of a highly competitive human resource, cutting-edge scientific knowledge and
innovative technologies for sustainable communities and environment