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PR-2023-0816-138725



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

PURCHASE REQUEST

PPMP No. : 5-2-2097-2024-6-0-0

PR No.: GF-2023-08-01798

Date: 08-16-2023

Dept./Office: DBS

Category: **Laboratory
Supplies**

Section/End-User: Alma . Gofredo

Project Title/Code: **NEP 2024-Construction of
Vertebrate Anatomy Laboratory & Morgue**

Funding Source: General Fund - CO

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	2 Whole Plastinated Cat specimen ,1 Whole plastinated cat specimen,3D Cat Model,3D frog Anatomy,3D H	lot	1	90,000.00	RIS MENOEL R. MODINA	90,000.00

Specification:

Specification:

> 2 Whole Plastinated Cat specimen -Dissected model exposing the anatomy of the neck, thoracic regions, abdominal organs, along with musculature of the upper forelimbs and hindlimbs

Approximate length: 14 to 18 inches

>1 Whole plastinated cat specimen Model showing superficial muscles of the cat

> 3D cat model- The 3D Cat Anatomy software is an interactive model that allows for the animal internal systems to be viewed and manipulated layer by layer or simultaneously with other layers, at various zoom levels. Individual anatomical structures can be highlighted and display a caption, or they can be removed to permit viewing of deeper structures.

> 3D frog anatomy. The 3D Frog Anatomy software is an interactive model of an American bullfrog (*Rana catesbeiana*) that allows for the animal internal systems to be viewed and manipulated layer by layer or simultaneously with other layers, at various zoom levels. Individual anatomical structures can be highlighted and display a caption, or they can be removed to permit viewing of deeper structures.

>3D Human Anatomy Introduction -The 3D Human Anatomy Introduction software consists of an interactive model of the human body, created especially for students, teachers and healthcare professionals.

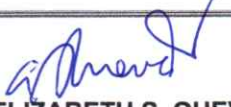



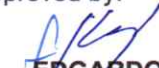
>3D Bird Anatomy -The 3D Bird Anatomy software (desktop version) is an interactive anatomical model of a pigeon. This tool allows you to visualize bones, muscles and internal organs, as well as details of the bird's external anatomy.

>3D fish anatomy The 3D Fish Anatomy software is an interactive model of a perch (*Perca flavens*) that allows for the animal internal systems to be viewed and manipulated layer by layer or simultaneously with other layers, at various zoom levels. Individual anatomical structures can be highlighted and display a caption or removed to permit viewing of deeper structures.

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	TOTAL					90,000.00
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Purpose: Laboratory Use

Checked by:  ELIZABETH S. QUEVEDO		Funds Available:  ALICIA M. FLORES	
TWG - Laboratory Supplies		HEAD, BUDGET OFFICE	
Signature: Printed Name: Designation:	Requested by:  ALMA . GOFREDO END USER	Noted by:  ANALYN M. MAZO UNIT HEAD, PROJECT LEADER	Approved by:  EDGARDO E. TULIN PRESIDENT, VSU