



VISAYAS
STATE UNIVERSITY



DEPARTMENT OF
PURE & APPLIED CHEMISTRY

21 November 2023

Dr. Beatriz S. Belonias
Vice-President for Academic Affairs
Visayas State University
Baybay City, Leyte



Dear **Dr. Belonias**,

Some of the chemistry lecture classes especially for non-chemistry major students are conducted outside of the DoPAC lecture rooms without available lecture equipment like Digital Light Processing-based (DLP-based) projector. In this connection, may I please request for four (4) additional DLPs charged to STF-Instruction to be used for chemistry lecture classes conducted in other departments with the following specifications and estimated cost.

Product Name	Quantity	Price per Unit	Estimated Total Cost
DLP-based Projector Specifications: Projection System Technology: RGB liquid crystal shutter projection system (3LCD), 3-chip technology; White Light Output (Normal/Eco): 3,600 lm; Colour Light Output: 3,600 lm; Resolution XGA, at least 1024 x 768; Analog Input: D-Sub 15pin: 1; Digital Input: HDMI: 1; LCD: Native Resolution: XGA (1024 x 768); Size: 0.55" (C2fine); Light source: Type: 210W UHE; Life (Normal / Eco): 6,000 / 12,000 hours; Aspect Ratio: 4:3; USB Interface: USB Type B: 1 (For Firmware Update, Copy OSD Settings); Analog Input: D-Sub 15pin: 1; Digital Input: HDMI: 1	4 Unit	P35,000.00	140,000.00
	Total		140,000.00

Hoping for a prompt and an immediate action on this request. Thank you very much for your continued support to DoPAC.

Respectfully yours,

ELIZABETH S. QUEVEDO
Head, DoPAC

Noted:

MA. THERESA P. LORETO
Dean, CAS **NOV 22 2023**

Availability of Funds

ALICIA M. FLORES
Head, Budget Office

Approved:

BEATRIZ S. BELONIAS
VP for Academic Affairs