

DEPARTMENT OF PURE & APPLIED CHEMISTRY

Visca, Baybay City, Leyte, PHILIPPINES Telefax: +63 563 7747

Email: dopac@vsu.edu.ph Website: www.vsu.edu.ph

November 7, 2022

Dr. Edgardo E. TulinPresident
Visayas State University
Baybay City, Leyte

Thru: Daniel Leslie S. Tan

VP for Administration and Finance

Dear Dr Tulin:

The Department of Pure and Applied Chemistry through its Department Curriculum Review Committee is planning to hold a one-day blended Curriculum Review of the current BS Chemistry program this coming December 2, 2022. This activity aims to revisit the current BSChemistry curriculum, conceptualize strategies for improving the program, and create holistic new policies to strengthen the implementation of BS Chemistry program in order to produce highly competent and quality graduates. This comprehensive review of the curriculum which is expected to provide a basis for future curriculum adjustments will be participated by the DoPAC Faculty and at most three (3) participants each representing VSU Chemistry alumni, BS Chemistry major students, industry, government agencies such as DENR, DOST R08, DA R08, and LGU of Baybay.

In this connection, may we request for financial support of at least Twenty-four Thousand and Thirteen pesos (**Php 24, 013.00**) to defray the expenses for rental of the venue and food (lunch, and snacks) of the participants. Moreover, the proposed budget for the activity is requested to be charged to the University Curriculum Review fund.

Attached are the Curriculum Review Proposal and the Program of Activities.

May this request merit your kind consideration. Thank you.

Respectfully yours,

ELIZABETH S. QUEVEDO

Head, DoPAC

Chairperson, DoPAC Curriculum Review Committee

JACOB GLENN F. JANSALIN

Member, DoPAC Curriculum Review

Committee

VIVIAN P. LINA

Member, DoPAC Curriculum Review

Committee

FELIX M. SALAS

Member, DoPAC Curriculum Review

Committee

ATOZ A. VASQUEZ

Member, DoPAC Curriculum Review

Committee



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. Page 1 of 1 FM-VSU-03 v0 05-04-2020

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Recommending Approval:

MA. THERESA P. LORETO Dean, CAS

DANIEL LESLIE S. TAN VP for Admin. & Finance

Approved:

EDGARDO E. TULIN President



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Methodology/Strategy



The proposed 1-day face-to-face activity with Zoom is designed for the participants to revisit the existing curriculum of the BSChemistry program, conceptualize strategies for improving the program based on the feedback and suggestions of the invited stakeholders, and formulate new admission, retention, and intervention policies for the incoming BS Chemistry first-year students.

Part 1 of the activity will focus on presenting feedback from different stakeholders, including industry and government-line agency representatives, professional exposure training coordinator, and 2022 Chemists Licensure Examination takers.

Part 2 will be the creation of the revised curriculum upon the integration of the comments or feedback from the participants. A facilitator will be assigned to moderate the open forum of each topic/discussion. The activity will then be concluded by the giving of certificates to the participants and facilitator.

Resources Needed

- Venue
- Office supplies, including name tags, whiteboard pens
- AV equipment (Sound System, Camera, etc.)
- Laptop
- Internet Connection
- Food/snacks
- DLP Projector with screen
- Whiteboard

Expected Outcome:

 Revised Prospectus for the Bachelor of Science and Chemistry curriculum based on the participants' suggestions.

Estimated Budget:

Particulars	Cost in peso (Php)	
Tokens for the facilitator		500.00
Morning and afternoon snacks for 50 participants and facilitators @ Php50.00 each		5,000.00
Lunch for the 50 participants @ 250		12,500.00
Office Supplies		1,000.00
Venue rental @9 hours (Php 510.00 for the first 1 hour and Php 290.00 for the succeeding hours)		2,830.00
Miscellaneous		2,183.00
TOTAL	P	24, 013.00





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Prepared by:

ELIZABETH S. QUEVEDO

Head, DoPAC

Chairperson, DoPAC Curriculum Review Committee

JACOB GLENN F. JANSALIN

Member) DoPAC Curriculum Review Committee

VIVIAN P. LINA

Member, DoPAC Curriculum Review Committee

MA. THERESA P. LORETO

Recommendiang Approval:

Dean, CAS

BEATRIZ S. BELONIAS VP for Academic Affairs

FELIX M. SALAS

ATOZ A. VASQUEZ

Committee

Committee

Member, DoPAC Curriculum Review

Member, DoPAC Curriculum Review

Availability of funds:

ALICIA S. FLORES Head, Budget Office

Curriculum Review for Bachelor of Science in Chemistry Program

PROGRAM OF ACTIVITIES

December 2, 2022 Morning Session:

8:00 AM - 8:30 AM

Registration (Ms. Maria Robelyn A. Insik,

Thelma P. Apas & Co)

8:31 AM - 9:00 AM

Opening Program

Invocation

Ms. Jailenn Jannaraine S. Puray

Faculty, DoPAC

National Anthem

Ms. Yhena L. Bandibas

Faculty, DoPAC

Welcome Remarks

Dr. Elizabeth S. Quevedo

Head, DoPAC

9:01 - 9: 20 AM Opening Message

Dr. Edgardo E. Tulin

President, Visayas State University

9:21 - 9: 45 AM Overview and Presentation Prof. Jacob Glenn F. Jansalin

of the Current

BS Chemistry Curriculum

Member, DoPAC Curriculum Review

Committee

9:46 - 9: 55 AM Health Break

9:56 AM - 10:55 AM

Feedbacks from Industry and Government-lined

Agencies

10:56 AM - 11:15 AM

Presentation of Feedbacks from Professional

Exposure Training Host

Mr. Atoz A. Vazquez

Professional Exposure Training Coordinator and Member, DoPAC Curriculum Review Committee

11:16 AM - 11:30 AM

Presentation of Feedbacks from October 2022

Chemist Licensure Examination Takers

Mark Ryan R. Tripole

Faculty, DoPAC

11:31 AM - 12:00 NN

Open Forum

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Lunch Break

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1:01 PM - 2:00 PM

Integration & Formulation of Suggestions from the

Participants

2:01 PM - 2:30 PM

Presentation of the Proposed Admission, Retention,

and Intervention Policies for the Incoming

First-year BS Chemistry Students

Ms. Vivian P. Lina

Member,

DoPAC Admission, Retention, and Intervention Committee

DoPAC Curriculum Review Committee

2:31 PM - 2:45 PM

Health Break

2:46 PM - 3:30 PM

Commitment of Faculty and Staff for the Revision of

the BS Chemistry Curriculum

Prof. Jacob Glenn F. Jansalin

Member, DoPAC Curriculum Review Committee

3:31 PM - 4:00 PM

Synthesis

Prof. Allan A. Ramal

Faculty, DoPAC

4:01 PM - 5:00 PM

Closing Program

Giving of Certificates for the Speakers

Dr Elizabeth S. Quevedo/Dr Ma. Theresa P. Loreto

Head, DoPAC

Dean, CAS

Closing Remarks

Dr. Felix M. Salas

Member, DoPAC Curriculum Review Committee

VSU Hymn

Jennifer E. Ando

Facilitator