





DEPARTMENT OF PURE & APPLIED CHEMISTRY

Visca, Baybay City, Leyte, PHILIPPINES Telefax: +63 563-7747 Email: dpoac@ vsu.edu.ph Website: www.vsu.edu.ph

VIRTUAL CLASSROOM (VC) EVALUATION FORM

Date	24 October 2022			
Campus	Main	C Tolosa	○ Villaba	
	○ Alang-alang	○ Isabel		
College	Arts and Sciences			
Department/Unit	DoPAC			
Semester and Academic Year	1Semester AY 20	22-2023		
Title of VC	PhSc 106.2 - Org	anic Chemistry Labo	oratory	

Facu	ulty	
#	Last Name	First Name
1.	Gogo	Girlina P.
1.	Olasiman	Jovanie L

Criteria	Complied with the Guidelines ¹ ?	Remarks
A. General		
Vision, Mission and Quality Policy are properly positioned	Ø	Complete
B. Course Overview		
The course overview includes the following, in correct sequence:		
General Announcement	⊠	
About the Author		
Course Information	×	
Course Requirements		
Course Policies	⊠	
Grading System		
Appendices (if any)		
Department, College, Campus, and/or University Contact Information	⊠	

¹ Refer to latest version of GL-IMD-02 item 4.0







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VIRTUAL CLASSROOM (VC) MONITORING REPORT

Date	24 October 2022
Department	DoPAC
College	Arts and Sciences
Campus	Main

Course Information

Course Category	Professional Courses
Degree Program	BS Secondary Education
Major	
Course Code	PhSc 106.2
Course Title	Analytical Chemistry Laboratory
Semester	1st Semester
Academic Year	2022-2023
No. of Virtual Classrooms	1

Faculty			
VC Title	Offering Number/s	Last Name	First Name
PhSc 106.2- Analytical Chemistry Laboratory	R318	Gogo	Girlina P
	R319	Olasiman	Jovanie L

A. Attachments

- Faculty access logs
- Monitoring reports
- · Other attachments

B. Monitoring Remarks

Contents of the virtual classroom are complete and accessed by students

Monitored by:

ELIZABETH S. QUEVEDO

Head, Dept. of Pure and Applied Chemistry

Date: 24/10/2022