



## VIRTUAL CLASSROOM (VC) EVALUATION FORM

Date	24 October 2022		
Campus	<input checked="" type="radio"/> Main	<input type="radio"/> Tolosa	<input type="radio"/> Villaba
	<input type="radio"/> Alang-alang	<input type="radio"/> Isabel	
College	Arts and Sciences		
Department/Unit	DoPAC		
Semester and Academic Year	1Semester AY 2022-2023		
Title of VC	Chem 2.1 – Analytical Chemistry Laboratory		

Faculty		
#	Last Name	First Name
1.	Ocares	Raymond R
2.	Tabada	David Winston W

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

<sup>1</sup> Refer to latest version of GL-IMD-02 item 4.0





## VIRTUAL CLASSROOM (VC) MONITORING REPORT

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

### Course Information

Course Category	General Education Courses
Degree Program	BS Environmental Science
Major	-
Course Code	Chem 2.1
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
<b>Chem2.1 – Analytical Chemistry Laboratory</b>	R612	Tabada	David Winston W
	R216	Ocares	Raymond R

### A. Attachments

- Faculty access logs
- Monitoring reports
- Other attachments

### B. Monitoring Remarks

Contents of the Virtual classroom are complete and accessed students and instructors.

Monitored by:

**ELIZABETH S. QUEVEDO**

Head, Dept. of Pure and Applied Chemistry

Date: 24/10/2022