



CLASS OBSERVATION BY SUPERVISOR

Name of Instructor/Professor: **KEVIN NICK S. BANDIBAS**

Department: DoPAC

College: Arts and Sciences

Course Number: Chem 117

Class Schedule: 2:30-4:00 TF

Modality: Virtual x Face-to-Face

2nd Semester, A.Y. 2022 - 2023

Date of observation: March 24, 2023

Course Title: Inorganic Chemistry I

(/) Lecture () Laboratory

	Rating Scale				
	Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)
I. Personal Qualities					
1. Grooming – neat and wears appropriate clothes even in online classes	5				
2. Teaching voice loud & clear and easy to understand when conducting either virtual or Face-to-Face classes	5				
3. Discusses the lessons with confidence	5				
II. General Qualities as a Teacher					
1. Can communicate well in English or in Filipino (if teaching Filipino)	5				
2. Always interested and enthusiastic to teach.	5				
3. Firm but compassionate in dealing with students.	5				
4. Can command respect from students.	5				
5. Punctual in starting & dismissing the class.	5				
6. Able to maintain the interest of the students.	5				
7. Shows evidence of careful preparation and research in the subject.	5				
8. Able to secure the cooperation and active participation of the students in class activities.	5				
9. Discusses lessons that are aligned with the OBE Course Syllabus	5				
10. Explains the lessons and gives directions clearly and simply.	5				
11. Uses appropriate and varied instructional materials such as recent references, videos, webinars, PPT, OERs, among others.	5				
12. Uses appropriate and a variety of methods and aids in teaching		4			
13. Encourages students to ask questions/encourages class interaction		4			
14. Summarizes the topic/s at the end of the class meeting.		4			
AVERAGE RATING	4.8				
ADJECTIVAL RATING	O				

III. Other Comments

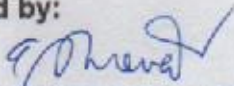
The lecture should be made more lively, dynamic and questions-driven to stir the interest of the students. More real-time engaging student activities should be given from time to time like writing the important reactions of the alkali metals.

Legend:

1.00 – 1.49 Poor
1.50 – 2.49 Unsatisfactory
2.50 – 3.49 Satisfactory
3.50 – 4.49 Very Satisfactory
4.50 – 5.00 Outstanding

To get the average rating, add the scores divided by the total number of items.

Observed by:



ELIZABETH S. QUEVEDO

Head, DoPAC

March 24, 2023

Date

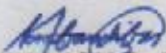
Noted:

MA. THERESA P. LORETO

Dean, CAS

Date

Received by:



KEVIN/NICK S. BANDIBAS

Faculty

03/27/2023

Date

Approved:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date

Distribution of copies: ODIE, Department, Faculty

Vision:

A globally competitive university for science, technology, and environmental conservation.

Mission:

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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