



## TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

Second Semester SY 2020-2021

Name of faculty: LOR, DANIEL C.

Department: Dept. of Meteorology

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjec.	
Mete 136	METEOROLOGICAL INSTRUMENTS AND METHODS OF OBSERVATION	LEC	5.00	Outstanding	100.0%
ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB	5.00	Outstanding	100.0%
ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB	4.00	Very Satisfactory	80.0%
ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB	4.00	Very Satisfactory	80.0%
Average Rating			4.50	Outstanding	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory (S)

3.50 – 4.49 Very Satisfactory (VS)

4.50 – 5.00 Outstanding (O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: January 18, 2022

Attested by:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: January 18, 2022

Received by:

LOR, DANIEL C.

Name and Signature of Faculty

Date: 01/20/2022

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## TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

First Semester SY 2021-2022

Name of faculty: LOR, DANIEL C.

Department: Dept. of Meteorology

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjec.	
ESci 114	PHYSICS FOR ENGINEERS (calculus-based)	LAB	4.00	Very Satisfactory	80.0%
PhSc 119	METEOROLOGY	LEC	5.00	Outstanding	100.0%
PhSc 118	ASTRONOMY	LEC	5.00	Outstanding	100.0%
PhSc 119	METEOROLOGY	LEC	4.00	Very Satisfactory	80.0%
PhSc 118	ASTRONOMY	LEC	4.00	Very Satisfactory	80.0%
Average Rating			4.40	Very Satisfactory	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory(S)

3.50 – 4.49 Very Satisfactory(VS)

4.50 – 5.00 Outstanding(O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: October 27, 2022

Attested by:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: October 27, 2022

Received by:

LOR, DANIEL C.

Name and Signature of Faculty

Date: 15 Nov 2022

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v1 11-19-2021

No. 1st22-  
sDMET-05





**TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING**

**Second Semester SY 2021-2022**

Name of faculty: LOR, DANIEL C.

Department: Dept. of Meteorology

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjs.	
ESci 112	CALCULUS FOR ENGINEERS I	LEC	4.00	Very Satisfactory	80.0%
Mete 136	METEOROLOGICAL INSTRUMENTS AND METHODS OF OBSERVATION	LEC	4.00	Very Satisfactory	80.0%
Mete 149	TROPICAL METEOROLOGY	LEC	4.00	Very Satisfactory	80.0%
Average Rating			4.00	Very Satisfactory	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory (S)

3.50 – 4.49 Very Satisfactory (VS)

4.50 – 5.00 Outstanding (O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: July 27, 2022

Attested by:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: July 27, 2022

Received by:

LOR, DANIEL C.

Name and Signature of Faculty

Date: 7/28/2022

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## TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

First Semester SY 2022-2023

Name of faculty: LOR, DANIEL C.

Department: Dept. of Meteorology

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjec.	
PhSc 119	METEOROLOGY	LEC	4.00	Very Satisfactory	80.0%
PhSc 118	ASTRONOMY	LEC	4.00	Very Satisfactory	80.0%
Mete 146	MESOSCALE METEROLOGY	LEC	4.00	Very Satisfactory	80.0%
Mete 199	UNDERGRADUATE SEMINAR	LEC	4.00	Very Satisfactory	80.0%
PhSc 118	ASTRONOMY	LEC	4.00	Very Satisfactory	80.0%
PhSc 119	METEOROLOGY	LEC	5.00	Outstanding	100.0%
Average Rating			4.17	Very Satisfactory	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory(S)

3.50 – 4.49 Very Satisfactory(VS)

4.50 – 5.00 Outstanding(O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: March 23, 2023

Attested by:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: March 23, 2023

Received by:

LOR, DANIEL C.

Name and Signature of Faculty

Date: June 23, 2023

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## TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

Second Semester SY 2022-2023

Name of faculty: LOR, DANIEL C.

Department: Dept. of Meteorology

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjec.	
Mete 132	SYNOPTIC METEOROLOGY 2	LAB	4.00	Very Satisfactory	80.0%
Mete 144	CLIMATOLOGY AND CLIMATE CHANGE	LEC	3.00	Satisfactory	60.0%
Mete 149	TROPICAL METEOROLOGY	LEC	3.00	Satisfactory	60.0%
ES 132	FUNDAMENTALS OF REMOTE SENSING	LEC	4.00	Very Satisfactory	80.0%
Average Rating			3.50	Very Satisfactory	

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory(S)

3.50 – 4.49 Very Satisfactory(VS)

4.50 – 5.00 Outstanding(O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: September 29, 2023

Attested by:

MA RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: September 29, 2023

Received by:

LOR, DANIEL C.

Name and Signature of Faculty

Date: Nov. 14, 2023

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## TEACHING PERFORMANCE EVALUATION BY STUDENTS SUMMARY OF RATING

First Semester SY 2023-2024

Name of faculty: LOR, DANIEL C.

Department: Dept. of Meteorology

College: College of Engineering and Technology

Course No. & Descriptive Title		Lab/ Lec	RATING		% Evaluation Rating
			Num.	Adjec.	
ESci 113	CALCULUS FOR ENGINEERS 2	LEC	5.00	Outstanding	100.0%
PhSc 119	METEOROLOGY	LEC	3.00	Satisfactory	60.0%
PhSc 118	ASTRONOMY	LEC	3.00	Satisfactory	60.0%
Mete 146	MESOSCALE METEROLOGY	LEC	4.00	Very Satisfactory	80.0%
Mete 199	UNDERGRADUATE SEMINAR	LEC	4.00	Very Satisfactory	80.0%
Average Rating			3.80	Very Satisfactory	76.00%

Source: Results of Teaching Performance Evaluation by Students filed at ODIE

Legend:

1.00 – 1.49 Poor (P)

1.50 – 2.49 Fair (F)

2.50 – 3.49 Satisfactory (S)

3.50 – 4.49 Very Satisfactory (VS)

4.50 – 5.00 Outstanding (O)

Prepared by:

VANESSA W. NAZAL

TPES in-Charge

Date: April 08, 2024

Attested by:

MA. RACHEL KIM L. AURE

Director, Instruction and Evaluation

Date: April 08, 2024

Received by:

LOR, DANIEL C.

Name and Signature of Faculty

Date: May 23, 2024

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v1 11-19-2021

1st23-24sDMET-03





## CLASS OBSERVATION BY SUPERVISOR

Name of Instructor/Professor: Daniel C. Lor  
Department: Department of Meteorology  
College: College of Engineering and Technology

1st Semester. A.Y. 2022 - 2023  
Date of observation: January 23, 2023

Course Number: Mete 199 Course Title: Undergraduate Seminar  
Class Schedule: Monday 3:00 – 4:00 AM (✓) Lecture ( ) Laboratory

Modality: \_\_\_ Virtual ☒ Face-to-Face

	Rating Scale				
	Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)
<b>I. Personal Qualities</b>					
1. Grooming – neat and wears appropriate clothes even in online classes	✓				
2. Teaching voice loud & clear and easy to understand when conducting either virtual or Face-to-Face classes	✓				
3. Discusses the lessons with confidence	✓				
<b>II. General Qualities as a Teacher</b>					
1. Can communicate well in English or in Filipino (if teaching Filipino)		✓			
2. Always interested and enthusiastic to teach.	✓				
3. Firm but compassionate in dealing with students.		✓			
4. Can command respect from students.	✓				
5. Punctual in starting & dismissing the class.	✓				
6. Able to maintain the interest of the students.			✓		
7. Shows evidence of careful preparation and research in the subject.	✓				
8. Able to secure the cooperation and active participation of the students in class activities.		✓			
9. Discusses lessons that are aligned with the OBE Course Syllabus					
10. Explains the lessons and gives directions clearly and simply.	✓				
11. Uses appropriate and varied instructional materials such as recent references, videos, webinars, PPT, OERs, among others.	✓				
12. Uses appropriate and a variety of methods and aids in teaching	✓				
13. Encourages students to ask questions/encourages class interaction	✓				
14. Summarizes the topic/s at the end of the class meeting.	✓				
<b>AVERAGE RATING</b>	4.68				
<b>ADJECTIVAL RATING</b>	✓				
<b>III. Other Comments</b>					
<p>The faculty discuss the lesson clearly and simply; however, I observed some students keep coming in and out of the classroom. Despite this, the faculty tried his very best to catch their attention by being enthusiastic in delivering the discussion.</p> <p>Major note would be, to comply or submit the OBE Syllabus of this course.</p>					

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**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:**

  
**CHARLIE S. ANDAN**

Department Head

January 23, 2023

Date

**Noted:**

  
**JANNET C. BENCURE**

College Dean

January 23, 2023

Date

**Received by:**

  
**DANIEL C. LOR**

Faculty

06 Feb 2023

Date

**Approved:**

  
**Ma. RACHEL KIM L. AURE**

Director, Instruction and Evaluation

2-7-2023

Date

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v0 12-28-2022

No. CET.Met CO23-02





FM-ODI-14-2023-0928-147575



STATE UNIVERSITY

## DEPARTMENT OF METEOROLOGY

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Visca Baybay City, Leyte, PHILIPPINES  
Phone: +63 53 565 0600 local 1106  
Email: [meteorology@vsu.edu.ph](mailto:meteorology@vsu.edu.ph)  
Website: [www.vsu.edu.ph](http://www.vsu.edu.ph)



## CLASS OBSERVATION BY SUPERVISOR

Name of Instructor/Professor: Daniel C. Lor  
Department: Department of Meteorology  
College: College of Engineering and Technology

2nd Semester. A.Y. 2022 - 2023  
Date of observation: May 8, 2023

Course Number: Mete 144  
Class Schedule: 11 AM – 12:30 PM

Course Title: Climatology and Climate Change  
(✓) Lecture ( ) Laboratory

Modality: Virtual ☒ Face-to-Face

	Rating Scale				
	Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)
<b>I. Personal Qualities</b>					
1. Grooming – neat and wears appropriate clothes even in online classes	✓				
2. Teaching voice loud & clear and easy to understand when conducting either virtual or Face-to-Face classes	✓				
3. Discusses the lessons with confidence	✓				
<b>II. General Qualities as a Teacher</b>					
1. Can communicate well in English or in Filipino ( <i>if teaching Filipino</i> )	✓				
2. Always interested and enthusiastic to teach.	✓				
3. Firm but compassionate in dealing with students.		✓			
4. Can command respect from students.	✓				
5. Punctual in starting & dismissing the class.	✓				
6. Able to maintain the interest of the students.	✓				
7. Shows evidence of careful preparation and research in the subject.	✓				
8. Able to secure the cooperation and active participation of the students in class activities.	✓				
9. Discusses lessons that are aligned with the OBE Course Syllabus	✓				
10. Explains the lessons and gives directions clearly and simply.	✓				
11. Uses appropriate and varied instructional materials such as recent references, videos, webinars, PPT, OERs, among others.	✓				
12. Uses appropriate and a variety of methods and aids in teaching	✓				
13. Encourages students to ask questions/encourages class interaction	✓				
14. Summarizes the topic/s at the end of the class meeting.					
<b>AVERAGE RATING</b>	<b>4.94</b>				
<b>ADJECTIVAL RATING</b>					
<b>III. Other Comments</b>					
The faculty is very creative in its teaching strategies. His tone of voice is misunderstood sometimes as too firm but that is not true all the time. His methods of teaching to encourage students' participation in the class are very commendable. Keep it up.					

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**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:**

  
**CHARLIE S. ANDAN**

Head, DMet

08 May 2023

Date

**Noted:**

  
**JANNET C. BENCURE**

Dean, CET

09 May 2023

Date

**Received by:**

  
**DANIEL C. LOR**

Faculty

Sept. 23/23

Date

**Approved:**

  
**MA. RACHEL KIM L. AURE**

Director, Instruction and Evaluation

9/29/23

Date

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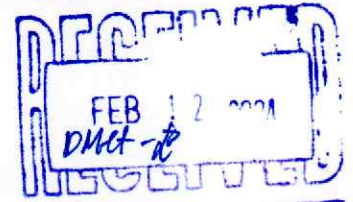
### CLASS OBSERVATION BY SUPERVISOR

Name of Instructor/Professor: Daniel C. Lor  
 Department: Department of Meteorology  
 College: College of Engineering and Technology

1st Semester. A.Y. 2023 - 2024  
 Date of observation: December 06, 2023

Course Number: PhSc 199 Course Title: Meteorology  
 Class Schedule: Wed 7:00 – 8:30 AM (✓) Lecture ( ) Laboratory

Modality: Virtual ☒ Face-to-Face



	Rating Scale				
	Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)
<b>I. Personal Qualities</b>					
1. Grooming – neat and wears appropriate clothes even in online classes	✓				
2. Teaching voice loud & clear and easy to understand when conducting either virtual or Face-to-Face classes	✓				
3. Discusses the lessons with confidence	✓				
<b>II. General Qualities as a Teacher</b>					
1. Can communicate well in English or in Filipino (if teaching Filipino)	✓				
2. Always interested and enthusiastic to teach.	✓				
3. Firm but compassionate in dealing with students.	✓				
4. Can command respect from students.	✓				
5. Punctual in starting & dismissing the class.	✓				
6. Able to maintain the interest of the students.	✓				
7. Shows evidence of careful preparation and research in the subject.	✓				
8. Able to secure the cooperation and active participation of the students in class activities.		✓			
9. Discusses lessons that are aligned with the OBE Course Syllabus	✓				
10. Explains the lessons and gives directions clearly and simply.	✓				
11. Uses appropriate and varied instructional materials such as recent references, videos, webinars, PPT, OERs, among others.	✓				
12. Uses appropriate and a variety of methods and aids in teaching	✓				
13. Encourages students to ask questions/encourages class interaction	✓				
14. Summarizes the topic/s at the end of the class meeting.		✓			
<b>AVERAGE RATING</b>	<b>4.88</b>				
<b>ADJECTIVAL RATING</b>	<b>Outstanding</b>				

### III. Other Comments

I applaud the faculty's interactive approach and their encouragement of student participation! It's a fantastic foundation for fostering a dynamic and engaging learning environment. However, even in such settings,

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maintaining student focus and maximizing participation can still be a challenge. Here are some overall recommendations to further enhance the interactive learning experience:

Diversify the types of interaction. Move beyond traditional Q&A. While Q&A sessions are valuable, they can sometimes favor quick thinkers or vocal students. Incorporate other interactive methods like: (1) Think-pair-share: Pose a question, have students think individually, then pair up to discuss their ideas, and finally share their insights with the class. (2) Gallery walks: Display student work (e.g., diagrams, solutions) around the room. Students then walk around, analyze each other's work, and leave written feedback or engage in brief discussions. (3) Debates or simulations: Divide students into groups and have them debate opposing viewpoints on a topic relevant to the course. Simulations can recreate real-world scenarios to encourage critical thinking and problem-solving.

**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:**

  
**CHARLIE S. ANDAN**

Department Head

December 06, 2023

Date

**Noted:**

  
**JANNET C. BENCURE**

College Dean

December 07, 2023

Date

**Received by:**

  
**DANIEL C. LOR**

Faculty

December 07, 2023

Date

**Approved:**

  
**Ma. RACHEL KIM L. AURE**

Director, Instruction and Evaluation

2-2-24-

Date

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v0 12-28-2022

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