



VIRTUAL CLASSROOM (VC) MONITORING REPORT

Date	6 December 2021
Department	Department of Meteorology
College	College of Engineering and Technology
Campus	Main Campus

Course Information

Course Category	Professional Courses
Degree Program	BS Meteorology
Major	N/A
Course Code	Me1 133
Course Title	Dynamic Meteorology I
Semester	1st Semester
Academic Year	2021-2022
No. of Virtual Classrooms	1

Faculty	VC Title	Offering Number/s	Last Name	First Name
	Me1 133 – Dynamic Meteorology I	A208	Torrion	Charlindo

A. Attachments

- Faculty access logs
- Monitoring reports
- Other attachments

B. Monitoring Remarks

This VC had improved, in terms of its content, since the last time it was monitored (Nov. 23, 2021). Both the students and the instructor are regularly accessing this VC as evident by their recent logs. As one of the new offerings of DMet, Me1 133's syllabus can be improved in terms of the topics which need to be covered in one semester, since some of the topics are already duplicates of those that are already discussed from pre-requisite major subjects. In this way, other more important topics can be given more discussion time. The course evaluator also observed that Module 4 is still empty, which might be an indication that the topics reflected in the syllabus are just too many to be compressed in one semester. But generally, this VC is undoubtedly compliant with GL-IMD-02.

Monitored by:


Daniel S. Lor

Head, Department of Meteorology

Date: 08/12/2021

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.



VIRTUAL CLASSROOM (VC) MONITORING REPORT

Date	1 December 2021
Department	Department of Meteorology
College	College of Engineering and Technology
Campus	Main Campus

Course Information

Course Category	Professional Courses
Degree Program	BS Meteorology
Major	N/A
Course Code	Mete 145
Course Title	Principles of Numerical Weather Prediction
Semester	1st Semester
Academic Year	2021-2022
No. of Virtual Classrooms	1

Faculty

VC Title	Offering Number/s	Last Name	First Name
Mete 145 – Principles Numerical Weather Prediction	A210, A211	Andan	Charlie

A. Attachments

- Faculty access logs
- Monitoring reports
- Other attachments

B. Monitoring Remarks

Initially evaluated last 17 November 2021, this virtual classroom (VC) has been enhanced by the instructor since then. Though the OBE syllabus seems not followed as shown by the small number of uploaded learning materials, specifically in the laboratory part, the progress in finishing the planned lessons under this course is still commendable knowing that this is a new course offering for our pioneering BS Meteorology students. Assessments scores of the students were also posted as additional block on the right-side panel of the VC.

Monitored by:

Daniel C. Lor
Head, Department of Meteorology
Date: 01/12/2021

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VIRTUAL CLASSROOM (VC) MONITORING REPORT

Date	2 December 2021
Department	Department of Meteorology
College	College of Engineering and Technology
Campus	Main Campus

Course Information

Course Category	Professional Courses
Degree Program	BS Meteorology
Major	N/A
Course Code	Me1e 131
Course Title	Synoptic Meteorology I
Semester	1st Semester
Academic Year	2021-2022
No. of Virtual Classrooms	1

Faculty	VC Title	Offering Number/s	Last Name	First Name
	Me1e 131 – Synoptic Meteorology I	A128, A129	Andan	Charlie

A. Attachments

- Faculty access logs
- Monitoring reports
- Other attachments

B. Monitoring Remarks

After the VC Evaluation which was conducted last 17 November 2021, this virtual classroom (VC) has not changed much, i.e., the faculty has not uploaded additional learning materials, as indicated by the last logging in of the instructor which was last Nov 14, 2021, two weeks ago. Nevertheless, students are regularly visiting this VC as evident by their log report.

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Head, Department of Meteorology

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Date	1 December 2021
Department	Department of Meteorology
College	College of Engineering and Technology
Campus	Main Campus

Course Information

Course Category	Professional Courses
Degree Program	BS Meteorology
Major	N/A
Course Code	Mete 143
Course Title	Basic Climatology and Agrometeorology
Semester	1st Semester
Academic Year	2021-2022
No. of Virtual Classrooms	1

Faculty

VC Title	Offering Number/s	Last Name	First Name
Mete 143 – Basic Climatology and Agrometeorology	A209	Labisores	Rotsen

A. Attachments

- Faculty access logs
- Monitoring reports
- Other attachments

B. Monitoring Remarks

This virtual classroom was evaluated last 17 November 2021. Since then, numerous instructional materials like links from reliable internet sources and YouTube video links were uploaded. Google Drive links for the ppt presentation prepared by the instructor were also visible. However, as late as two weeks before the Final Examination week, some Lessons, like those in Module 4, are still not included in the VC. On the positive side, students are actively participating in the quizzes that are posted by the instructor.

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Department	Department of Meteorology
College	College of Engineering and Technology
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Course Information

Course Category	Professional Courses
Degree Program	BS Meteorology
Major	N/A
Course Code	EC 131
Course Title	Astronomy
Semester	1st Semester
Academic Year	2021-2022
No. of Virtual Classrooms	1

Faculty		
VC Title	Offering Number/s	Last Name First Name
EC 131 – Astronomy	A127	Labisores Rotsen

A. Attachments

- Faculty access logs
- Monitoring reports
- Other attachments

B. Monitoring Remarks

The instructor is continuously updating the contents of this virtual classroom (VC). Uploading of materials for all the lessons from Modules 1 to 4 are already complete. Students are evidently taking their assessments, i.e., quizzes, through this platform as evident by their recent logs even after the 1st monitoring.

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