




ACCOMPLISHMENT REPORT

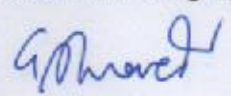
[December 1-16, 2022]

1. Conducted laboratory classes in Chem 120.1, Chem121.1, Chem110.1, Chem11, and Chem130.2.
2. Conducted online classes via Google Meet in Chem120.
3. Checked quizzes in Chem120.1, Chem121.1, Chem110.1, Chem11, and Chem130.2.
4. Checked learning assessments, and activities in Chem120.
5. Checked laboratory reports and journals in Chem120.1, Chem121.1, Chem110.1, Chem11, and Chem130.2.
6. Answered students' questions and clarifications for Chem120, Chem120.1, Chem121.1, Chem110.1, Chem11, and Chem130.2.

Submitted by:


GLYDEL T. BENGALAN
Name of Employee/Faculty

Recommending Approval:


ELIZABETH S. QUEVEDO
Head, DoPAC

Approved:

MA. THERESA P. LORETO
Dean, CAS

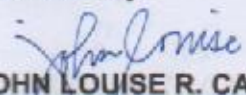


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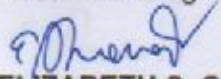
[December 01-16, 2022]

1. Conducted laboratory classes for Chem 120.1 (R186, R196), Chem 1n.1 (R215), and PhSc 107.2 (R315, R208).
2. Conducted online classes via Google Meet for ScTS 11c (R265, R267).
3. Conducted consultation meetings for ScTS 11c (R265, R267).
4. Checked scientific reports for Chem 120.1 (R186, R196) and Chem 1n.1 (R215).
5. Checked Learning Tasks and Learning Assessment outputs and prepared quizzes for ScTS 11c (R265, R267).
6. Recorded quiz scores for Chem 120.1 (R186, R196), Chem 1n.1 (R215), PhSc 107.2 (R315, R208), and ScTS 11c (R265, R267).
7. Checked laboratory reports for Chem 120.1 (R186, R196), Chem 1n.1 (R215), and PhSc 107.2 (R315, R208).
8. Finalized the Midterm Grades of students under Chem 120.1 (R186, R196), Chem 1n.1 (R215), PhSc 107.2 (R315, R208), and ScTS 11c (R265, R267).
9. Answered students' questions and clarifications for Chem 120.1, Chem 1n.1, PhSc 107.2, and ScTS 11c.

Submitted by:


JOHN LOUISE R. CABAL
Name of Employee/Faculty

Recommending Approval:


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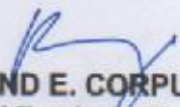


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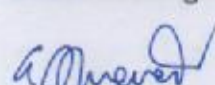
[December 1-16, 2022]

1. Conducted laboratory classes in Chem 120.1, Chem 121.1, Chem 132.3, Chem 130.2 and Chem 113.1.
2. Conducted online classes via Google Meet in ScTS 11c.
3. Checked quizzes in ScTS11c, Chem 120.1, Chem 121.1, Chem 132.3, Chem 130.2 and Chem 113.1.
4. Checked Laboratory Journals in Chem 120.1, Chem 121.1, Chem 132.3, Chem 130.2 and Chem 113.1.
5. Answered students' questions and clarifications for ScTS 11c, Chem 120.1, Chem 121.1, Chem 132.3, Chem 130.2 and Chem 113.1.

Submitted by:


REYNAND E. CORPUZ
Name of Employee/Faculty

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[December 1-16, 2022]

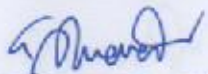
1. Conducted laboratory classes in ESci 115b, Chem 130.1, Chem 120.1, and PhSc 106.2.
2. Conducted online classes via Google Meet in ScTS 11c.
3. Checked quizzes in ScTS11c, ESci 115b, Chem 130.1, Chem 120.1, and PhSc 106.2.
4. Checked Laboratory Reports in ESci 115b, Chem 130.1, Chem 120.1, and PhSc 106.2.
5. Answered students' questions and clarifications for ScTS 11c, ESci 115b, Chem 130.1, Chem 120.1, and PhSc 106.2.

Submitted by:


GIRLINA P. GOGO

Name of Employee/Faculty

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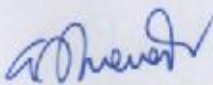
[December 1-16, 2022]

1. Conducted laboratory classes in Chem 120.1, Chem 140.1, Chem 132.2, Chem 132.3, and Chem 2.1.
2. Conducted online classes via Google Meet and VSU e-learning portal in ScTS 11c.
3. Checked quizzes in Chem 120.1, Chem 140.1, Chem 132.2, Chem 132.3, Chem 2.1, and ScTS11c.
4. Checked Laboratory Reports in Chem 120.1, Chem 140.1, Chem 132.2, Chem 132.3, and Chem 2.1.
5. Checked Laboratory Journals in Chem 120.1, Chem 140.1, Chem 132.2, Chem 132.3, and Chem 2.1.
6. Answered students' questions and clarifications for Chem 120.1, Chem 140.1, Chem 132.2, Chem 132.3, Chem 2.1, and ScTS11c.

Submitted by:


RAYMOND R. OCARES
Name of Employee/Faculty

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[December 01-16, 2022]

1. Conducted laboratory classes for Chem 120.1, Chem 121.1, Chem 132.2, Chem 1n.1 and PhSc 106.2.
2. Conducted online classes via Google Meet for ScTS 11c.
3. Checked laboratory reports for Chem 120.1, and Chem 121.1.
4. Checked quizzes for Chem 120.1, Chem 121.1, Chem 132.2, Chem 1n.1 and PhSc 106.2.
5. Checked online outputs for ScTS 11c.
6. Answered students' questions and clarifications for ScTS 11c, Chem 120.1, Chem 121.1, Chem 132.2, Chem 1n.1, PhSc 106.2, and ScTS 11c.

Submitted by:

JOVANIE L. OLASIMAN

Name of Employee/Faculty

Recommending Approval:

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ACCOMPLISHMENT REPORT

[December 1-16, 2022]

1. Conducted laboratory classes in Chem 120.1 and ESci 115b.
2. Conducted online classes via Google Meet in ScTS 11c.
3. Conducted face to face classes in Chem 120.
4. Checked quizzes in ScTS11c, ESci 115b, and Chem 120.1.
5. Checked learning assessments and activities in Chem 120 and ScTS 11c.
6. Checked laboratory reports and journals in ESci 115b and Chem 120.1.
7. Answered students' questions and clarifications for ScTS 11c, Chem 120, Chem 120.1, and ESci 115b.
8. Computed midterm grades in Chem 120, Chem 120.1, ESci 115b, and ScTS 11c.

Submitted by:

JUDAH L. POBADORA

Name of Employee/Faculty

Recommending Approval:

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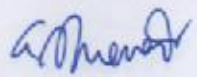
[December 1-16, 2022]

1. Conducted laboratory classes in ESci 115b, Chem 113.2, and Chem 120.1.
2. Conducted online classes via Google Meet in ScTS 11c and Chem 120.
3. Checked quizzes in ScTS11c, ESci 115b, Chem 113.2, Chem 120.1, and Chem 120.
4. Checked Laboratory Journals in ESci 115b, Chem 113.2, and Chem 120.1.
5. Answered students' questions and clarifications for ScTS 11c, ESci 115b, Chem 113.2, Chem 120.1, and Chem 120.

Submitted by:


RENIEL S. SALGO
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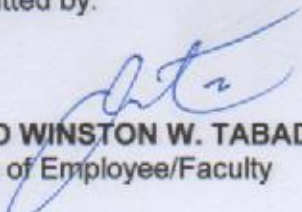


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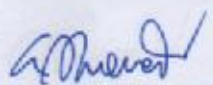
[December 1-16, 2022]

1. Conducted face-to-face lecture classes for Chem 2.
2. Conducted face-to-face laboratory classes for Chem 2.1, Chem 115.2 (R254 and R027), Chem 137.2, Chem 150.1, Chem 158.1.
3. Checked quizzes and assignments of students from Chem 2, Chem 2.1, Chem 115.2 (R254 and R027), Chem 137.2, Chem 150.1, Chem 158.1
4. Checked Laboratory Journal Reports in Chem 2.1, Chem 115.2 (R254 and R027), Chem 137.2, Chem 150.1, Chem 158.1.
5. Prepared teaching materials and PowerPoint presentations for Chem 2 Lecture Class.
6. Prepared teaching materials and PowerPoint presentations for Chem 2.1, Chem 115.2 (R254 and R027), Chem 137.2, Chem 150.1, Chem 158.1 Laboratory classes.
7. Finalized midterm grades for Chem 2, Chem 115.2 (R254 and R027), and Chem 137.2.

Submitted by:


DAVID WINSTON W. TABADA
Name of Employee/Faculty

Recommending Approval:


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