



## ACCOMPLISHMENT REPORT

OCTOBER 01, 18-22, 2021

(Period covered)

This is to certify that the undersigned ATOZ A. VASQUEZ was approved on a "work from home" scheme during the period covered and that I actually accomplished and delivered the expected/assigned outputs as shown below:

Specific Date/s	Activities/Outputs accomplished and delivered/submitted	Equivalent Points
October 1	Updated CHEM 200B Moodle classroom – 3 hrs	3
	Updated contents for CHEM 147.1 (Expt 3 & 4) – 6 hrs	6
October 18	Conducted online class for Chem 147.1, (3hrs – 18 students, R202)	3
	Conducted online class for CHEM 120 (1hr – 30 students, R087)	1
	Conducted online class for CHEM 120 (1hr – 59 students, R032 & R079)	1
	Conducted online class for CHEM 120 (1hr – 99 students, R043, R075 & R076)	1
	Checked learning activities 2.1 – 2 hrs	2
October 19	Conducted online class for Chem 147.1, (3hrs – 28 students, R206)	3
	Updated contents for CHEM 147.1 and check prelim reports – 5 hrs	5
October 20	Conducted online class for Chem 147.1, (3hrs – 18 students, R202)	3
	Conducted online class for CHEM 120 (1hr – 30 students, R087)	1
	Conducted online class for CHEM 120 (1hr – 59 students, R032 & R079)	1
	Conducted online class for CHEM 120 (1hr – 99 students, R043, R075 & R076)	1
	Checked learning activities 2.2 – 2 hrs	2
October 21	Conducted online class for Chem 147.1, (3hrs – 28 students, R206)	3
	Updated contents for CHEM 147.1 and check prelim and lab reports #3 – 5 hrs	5
October 22	Facilitated online internship CHEM 200B – pre-internship activities – 6hrs	6



	Checked learning activities 2.2 – 2 hrs	2
	Updated CHEM 200B contents in moodle classroom – 2hrs	2
	<b>TOTAL OUTPUT POINTS DELIVERED</b>	<b>51</b>

Total Points to be delivered during WFH (6 days x 8 hrs)

= 48 POINTS

Less: Total Output Points accomplished/delivered

= 51 POINTS

Number of hours (undertime)

( )

Submitted by:

  
**ATOZ A. VASQUEZ**

Name of Employee/Faculty

Recommending Approval:

  
**ELIZABETH S. QUEVEDO**

Department Head, Department of Pure  
& Applied Chemistry (DoPAC)

Approved:

**MA. THERESA P. LORETO**

Dean, College of Arts & Sciences (CAS)





### ACCOMPLISHMENT REPORT

February 02-04, 21-24, 28, 2022

(Period covered)

This is to certify that the undersigned ATOZ A. VASQUEZ was approved on a "work from home" scheme during the period covered and that I actually accomplished and delivered the expected/assigned outputs as shown below:

Specific Date/s	Activities/Outputs accomplished and delivered/submitted	Equivalent Points
February 02	Checked pending learning activities (Module 1, lessons 1.1, 1.2, 1.3) submitted by students (CHEM 120) – 8 hrs	8
February 03	Checked pending learning activities (Module 1, lessons 1.2, 1.3) submitted by students (CHEM 120) – 8 hrs	8
February 04	Checked pending learning activities (Module 1, lessons 1.3 & 1.4) submitted by students (CHEM 120) – 8 hrs	8
February 21	Conducted Classes for CHEM 3.2 (3hrs – R085, 22 students)	3
	Updated contents, edited videos and interactive PowerPoint in CHEM 143 Moodle – 3 hrs	3
	Conducted classes and enrolled students to CHEM 143 Moodle Classroom (R058) – 2 hrs	2
February 22	Updated contents, edited videos in interactive PowerPoint in CHEM 143 Moodle – 6 hrs	6
	Enrolled students to CHEM 143 Moodle Classroom and conducted classes (R059) – 2 hrs	2
February 23	Conducted Classes for CHEM 3.2 (3hrs – R085, 22 students)	3
	Conducted classes and enrolled students to CHEM 143 Moodle Classroom (R058) – 2 hrs	2
	Updated contents, edited videos and PowerPoints in CHEM 3.2 Moodle Classroom – 3 hrs	3
February 24	Conducted online class for Chem 143 (R059)	1
	Updated and edited survey and nomination forms for CHEM 200a1, facilitated students for their nomination – 5 hrs	5
	Did consultation and meeting with thesis advisees (CHEM 200a1)	2
February 28	Conducted Classes for CHEM 3.2 (3hrs – R085, 22 students)	3



	Updated contents, edited videos and interactive PowerPoint in CHEM 143 Moodle Classroom – 2 hrs	2
	Conducted classes and enrolled students to CHEM 143 Moodle Classroom (R058) – 1 hrs	1
	Updated experiment #1 in CHEM 3.2 Moodle classroom -2 hrs	2
	<b>TOTAL OUTPUT POINTS DELIVERED</b>	<b>64</b>

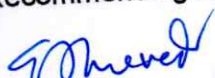
Total Points to be delivered during WFH (8 days x 8 hrs)  
Less: Total Output Points accomplished/delivered  
Number of hours (undertime)

= 64 POINTS  
= 64 POINTS  
( )

Submitted by:

  
**ATOZ A. VASQUEZ**  
Name of Employee/Faculty

Recommending Approval:

  
**ELIZABETH S. QUEVEDO**  
Department Head, Department of Pure  
& Applied Chemistry (DoPAC)

Approved:

**MA. THERESA P. LORETO**  
Dean, College of Arts & Sciences (CAS)



### ACCOMPLISHMENT REPORT

January 24-28, 31, 2022

(Period covered)

This is to certify that the undersigned ATOZ A. VASQUEZ was approved on a "work from home" scheme during the period covered and that I actually accomplished and delivered the expected/assigned outputs as shown below:

Specific Date/s	Activities/Outputs accomplished and delivered/submitted	Equivalent Points
January 24	Conducted online class for Chem 147.1, (3hrs – 18 students, R202)	3
	Conducted online class for CHEM 120 (1hr – 30 students, R087)	1
	Conducted online class for CHEM 120 (1hr – 59 students, R032 & R079)	1
	Conducted online class for CHEM 120 (1hr – 99 students, R043, R075 & R076)	1
	Checked learning activities 4.1 & 4.2 (CHEM 120)– 2 hrs	2
January 25	Facilitated final exam for CHEM 147, checking of lab reports and prelim (expt 6,7,8) – 8 hrs	8
January 26	Checked lab reports and prelim (expt 6,7,8) in CHEM 147 – 8 hrs	8
January 27	Facilitated final exam for CHEM 120, 6 sections (parts 1 & 2), checked of learning activities– 8hrs	8
January 28	Facilitated final exam for CHEM 120, 6 sections (parts 3 & 4), checked results of parts 1 & 2 – 8hrs	8
January 31	Checked learning activities for module 5 (CHEM 120), updated class records – 8 hrs	8
	<b>TOTAL OUTPUT POINTS DELIVERED</b>	<b>48</b>

Total Points to be delivered during WFH (6 days x 8 hrs)

= 48 POINTS

Less: Total Output Points accomplished/delivered

= 48 POINTS

Number of hours (undertime)

( )



Submitted by:

  
**ATOZ A. VASQUEZ**

Name of Employee/Faculty

Recommending Approval:

  
**ELIZABETH S. QUEVEDO**

Department Head, Department of Pure  
& Applied Chemistry (DoPAC)

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**MA. THERESA P. LORETO**

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