Name of Faculty Member: Ms.Florence Adelyn O. Armada

Program Involvement	Percentage	Numerical Rating	Equivalent
(1)	Weight of	(Rating x %)	Numerical
	Involvement		Rating
(1)	(2)	(3)	(2x3)
1. Instruction			
a. Head/Dean (50%)		2.45	
b. Students (50%)		2.33	
TOTAL for Instruction	85%	4.78	4.07
2. Research	0%	0	0
3. Extension	0%	0	0
4. Support of Operation	10%	5.00	0.50
5. Administration	5%	5.00	0.25
TOTAL			4.82

**EQUIVALENT NUMERICAL RATING:** 

4.82

Add: Additional Points, if any:

**TOTAL NUMERICAL RATING:** 

4.82

**ADJECTIVAL RATING:** 

**Outstanding** 

Prepared by:

Reviewed by:

FLORENCE ADELYN ARMADA

Name of Faculty

SLIMACO D. ESPINA

Department Head

Recommending Approval:

CANDELARIO L. CALIBO

Dean, CAS

Approved by:

BEATRIZ SEBELONIAS

Vice President for Instruction

~



# Visayas State University

### College of Arts and Sciences

### **DEPARTMENT OF MATHEMATICS AND PHYSICS**

Visca, Baybay City, Leyte



#### INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>FLORENCE ADELYN O. ARMADA</u>, of the <u>DEPARTMENT OF MATHEMATICS AND PHYSICS</u>, <u>Colleges of Arts and Sciences</u> commit to the deliver and agree to be rated on the attainment of the following Aaccomplishments in accordance with the indicated measures for the period <u>July 1, 2018</u> to <u>December 31, 2018</u>

FLORENCE ADELYN O. ARMADA

Substitute Instructor
Date: 0\04\19

CLIMACO DESPINA JI

Department Head

Rating Equivalents:

- 5 Outstanding
- 4 Very Satisfactory
- 3 Satisfactory
- 2 Fair
- 1 Poor

MFO & PAP's	Description of MFO's/PAPs	Success/ Performance Indicators (PI)	Tasks Assigned	Target	Actual Accomplishment	Rating				Remarks
TAI 3	WITO SYFATS	maicators (FI)			Accomplishment	Quality	Eficiency	Timeliness	Average	
MF01 (Higher Education)	Instruction	PI 1. Number of FTE	Teaches: 1st sem. SY 2018-2019 = Phys 11a (1 lec, 2 lab), {Phys 134 (1 lec, 1 lab), Phys 13s (1 lab), Scts 11 (2 lec)	18	22.80	5	5	5	5.00	Teacher's leave
	Preparation/ Revising/ Encoding/ Printing	PI 2. Number of instructional materials developed								
	Instruction	New Course Outline	Prepares new course outline	1	2	5	5	5	5.00	Scts11, Phys 134
		New syllabi	Prepares new syllabi	1	2	5	5	5		Scts 11, Phys134
		Revised syllabi	Revised syllabi	1	1	5	5	4	4.67	Phys 11a
		New Lecture manual	Prepares new manual	1	1	5	5	4	4.67	Scts 11
		New Powerpoint lecture presentation (per course)	Prepares powerpoint	1	4	5	5	4	4.67	4 subjects
		Pl 3. Additional outputs							0.00	
		Numbers of hours checking papers per week	Checked papers	2	1	5	5	5	5.00	1st Sem SY 2018-2019 subjects
		Numbers of hours class preparation per week	Prepared class preparation	2	1	5	5	5	5.00	1st Sem SY 2018-2019 subjects

5.00 20th SPVM National Physics Numbers of hours Participant & Resource Person attending seminar Conference, Almont Island Resort in Butuan City, Entitled " SaOS-s2 Cell separation Using a Passive Micro fluidic Device" at Almont Island Resort in Buttuan2018 5.00 2<sup>nd</sup> International and 9<sup>th</sup> 5 5 40 Annual National Convention and Scientific Meeting onhe is going to present her paper entitled "SaOs-2 cell separation using a passive asymmetric curving microfluidic device" on October 22-23, 2018 at the Central Laboratory Auditorium, University of Santo Tomas, Espana, Manila. Total points 49.00 MFO 5 Support to Operations PI.2 Number of hours spent 5 5 5 5.00 regarding subject matters, Entertained students 30 60 for student consultation grades 0.00 P.3 Additional Outputs 0.00 0.00 Total points 5 5 4 5.00 General Admin. & MFO 6 Support Services (GASS) Efficient & Constumor 5.00 Students, Parents, Faculty & Zero percent complaint from Entertains clients 0% 5 5 5 Friendly complaint Staff clients served 5.00 Total points 59.00 Total Over-all Rating Average Rating 4.92 Adjectival Rating

	<b>9</b> .	
Average Rating (Total Over-all	4.92 Comments & Recommendations f	or
rating divided by 4)	Development Purpose:	
Additional Points:	Kep it up	
Punctuality		
Approved Additional points (with		
copy of approval)		
FINAL RATING	4.92	
ADJECTIVAL RATING		

Evaluated and Review:

CLIMACO D. ESPINA, JR.

Dept. Head/Unit Head

1 - Quality 2 - Efficiency

3 - Tmeliness

4 - Average

Approved:
BEATRIZ S. BEKONIAS
Vice President for Instruction

Date: \_\_\_\_\_

## "Exhibit I"

### PERFORMANCE MONITORING FORM

Name of Employee: MS. FLORENCE ADELYN O. ARMADA

Task No.	Task Description	Expected Output	Date Assigned	Expected Date to Accomplish	Actual Date accomplished	Quality of Output*	Over-all assessment of output**	Remarks/ Recommen- dation
1.	Teaches four (4) courses subjects (Phys 11, Phys 134, Phys 13s, Scts 11)	Regular attendance in the assigned classes, grade sheet per courses taught, and good result of student performance evaluation	Aug. 2018	Sept. 2018	Sept. 2018	Impressive	Outstanding	Improve performance with respect to students' comments on TPES.
2.	Assist students through advising and students consultation	Improved student performance	Aug. 2018	Sept. 2018	Sept. 2018	Impressive	Outstanding	Provide more interventions for the improvement of students
3.	Develop/Revise syllabi	Copy of teaching manuals in Scts	Aug. 2018	Sept. 2018	Sept. 2018	Impressive	Outstanding	Follow the format prescribed by MMDC
4.	Submission of midterm grades and final grades	Grades submitted to registrar	Aug. 2018	Dec. 2018	Dec 2018	Impressive	Outstanding	
5.	Perform other functions assign by the head	Reports	Aug. 2018	Sept. 2018	Sept. 2018	Impressive	Outstanding	Perform functions duly assigned to her

\* Either very impressive, impressive, needs improvement, poor, very poor \*\* Outstanding, very satisfactory, satisfactory, unsatisfactory, poor

Prepared by:

#### **EMPLOYEE DEVELOPMENT PLAN**

Name of Employee: FLORENCE ADELYN O. ARMADA

Performance Rating: Outstanding

Aim: To assist her to study PhD in Physics program.

Proposed Interventions to Improve Performance and/or Competence and Qualification to assume higher responsibilities:

Date: \_\_\_\_\_\_ Target Date: One year from date of intervention

First Step: Endorsed from substitute to temporary to the Scholarship Committee her status so that she can pursue Phd in Physics.

Result: He will be able to have a temporary position.

Date: \_\_\_\_\_\_ Target Date: End of Second semester

Next Step: To continue giving moral support.

Outcome: Improved/high moral

Prepared by:

ACO D. ESPINA

DMP Head

Conforme:

FLORENCE ADELYN O. ARMADA Ratee