



ACCOMPLISHMENT REPORT

June 01-23, 2023

1. Final exams were checked and recorded for students in both AgSc 21 lecture and laboratory
2. A table was sent to the students regarding their outputs showing whether or not they have finished all of the requirements.
3. Laboratory grades of students in AgSc 21 were submitted to their respective lecture instructors
4. Final grades of students were submitted in cumulus

Submitted By:

Mary Ann I. Limbasan
MARY ANN I. LIMBASAN

Recommending Approval

Dionasio M. Bañoc
DIONESIO M. BAÑOC
Head, Department of Agronomy

Approved

VICTOR B. ASIO
Dean, CAFS



DAILY TIME RECORD FOR PART-TIME INSTRUCTORS

Name: MARY ANN I. LIMBASAN
Department: AGRONOMY

For the Month of: JUNE
Year: 2023

Day	AM						PM						Daily Total (hours)
	ARR	DEP	ARR	DEP	ARR	DEP	ARR	DEP	ARR	DEP	ARR	DEP	
1	7:00	10:00					4:00	5:00					4
2	10:00	11:00											1
3	Saturday												
4	Sunday												
5	7:00	10:00					4:00	5:00					4
6	10:00	11:00											1
7													0
8							4:00	5:00					1
9	10:00	11:00					1:00	4:00					4
10	Saturday												
11	Sunday												
12	7:00	10:00	HOLIDAY				4:00	5:00					4
13	10:00	11:00											1
14													0
15							4:00	5:00					1
16	10:00	11:00					1:00	4:00					4
17	Saturday												
18	Sunday												
19	7:00	10:00					4:00	5:00					4
20	10:00	11:00											1
21													0
22							4:00	5:00					1
23	10:00	11:00					1:00	4:00					4
24													
25													
26													
27													
28													
29													
30													
31													
GRAND TOTAL													43

I HEREBY CERTIFY on my honor that the above record is a true and correct report on the hours of work performed made daily at the time of arrival(s) and departure(s).

 Signature of Part-time Instructor	 Printed Name and Signature of Dept. Head
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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.