



REGISTRATION FORM

BULAWAN, SHENNA BESTIL

Student Name

19-1-00688

Student Number

BSMet

Course

4

Curriculum Year

BSMet

Major

First Semester 2022-2023

Valid For

SUBJECTS TO ENROLL FOR THE SEMESTER

OfferNo	Course No	Descriptive Title	LabLec	Room	Days	Hours	Units
O191	Envi 11	Envi 11 ENVIRONMENTAL SCIENCE	LEC	TBA	TTh	04:00-05:30	3.0
A232	Mete 133	Mete 133 DYNAMIC METEOROLOGY 1	LEC	EB-105Anx	MF	13:00-15:30	5.0
A233	Mete 145	Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION	LEC	EB-104Anx	MF	16:00-17:00	2.0
A234	Mete 145	Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION	LAB	EB-104Anx	T	13:00-16:00	1.0
A242	ES 134	ES 134 FIELD WORK	LEC	EB-105Anx	TTh	08:00-09:00	2.0
A238	Mete 147	Mete 147 METEOROLOGICAL RESEARCH METHODS	LEC	EB-104Anx	TTh	09:00-10:00	2.0
A239	Mete 147	Mete 147 METEOROLOGICAL RESEARCH METHODS	LAB	EB-104Anx	T	10:00-13:00	1.0
A237	Mete 152	Mete 152 WEATHER ANALYSIS & FORECASTING PRACTICUM II	LAB	EB-105Anx	MF	10:00-13:00	2.0

Student Category:

☐ New Student

☒ Old Student

LOR. DANIEL C.
Academic Adviser

USSC(Student Council)

REGISTRAR COURSE-IN CHARGE

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.

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No. CET.Met
RF22-112