



REGISTRATION FORM

AÑANO, BRIAN GALLO

Student Name

21-1-00150

Student Number

BSMet
Course

3

Curriculum Year

BSMet
Major

First Semester 2023-2024

Valid For

SUBJECTS TO ENROLL FOR THE SEMESTER

OfferNo	Course No	Descriptive Title	LabLec	Room	Days	Hours	Units
G333	ITec 11	ITec 11 LIVING IN THE IT ERA	LEC	TBA	TF	07:00-08:30	3.0
C297	Agro 21	Agro 21 FUNDAMENTALS OF CROP PRODUCTION	LAB	PSB-DA01	W	13:00-16:00	1.0
A236	EC 132	EC 132 DESCRIPTIVE OCEANOGRAPHY	LEC	EB-104 Anx	WF	08:30-10:00	3.0
A232	Mete 133	Mete 133 DYNAMIC METEOROLOGY 1	LEC	EB-104 Anx	MF	13:00-15:30	5.0
A235	Mete 143	Mete 143 BASIC CLIMATOLOGY AND AGROMETEOROLOGY	LEC	EB-105 Anx	MTh	16:00-17:30	3.0
A233	Mete 145	Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION	LEC	EB-104 Anx	MTh	10:00-11:00	2.0
A234	Mete 145	Mete 145 PRINCIPLES OF NUMERAL WEATHER PREDICTION	LAB	EB-201 Anx	Th	13:00-16:00	1.0
C333	Agro 21	Agro 21 FUNDAMENTALS OF CROP PRODUCTION	LEC	DSS-119	MTh	11:00-12:00	2.0

Student Category:
[] New Student
[] Old Student

ANDAN, CHARLIE S.

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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RF23-80