



REPORT OF ACTUAL TEACHING LOAD

1st Semester A.Y. 2023- 2024

Name of Faculty	Offering No.	Course No.	Descriptive Title	Class Type: (Lec/Lab)	Name/s of Faculty Team-teaching with	Class Schedule			Units	No. of Students
						Time	Day	Room		
ALCOBER, ED ALLAN L.	C279	Agro 144	Cereal Production	Lec	N/A	10:00-11:30	MTh	DPBG-PSB 12	2	10
	MB87	Agro 141E	Cropping System	Extram	N/A	07:00-09:00	M	TBA	3	4
	C272	Agro 122n	Farming System	Lec	N/A	03:00-04:00	MTh	PSB-CAFS 03	2	18
	C273	Agro 122n	Farming System	Lab	N/A	02:00-05:00	W	DA-202	1	18
	C114	CpSc 21	Cropping System	Lec	N/A	01:00-02:00	MTh	DA-PSB02	2	46
ASIO, LUZ G.	MB35	AGRO220e	Field Crop Physiology	Lec	N/A	03:00-06:00	T	Virtual room	3	5
	MB43	Agro 115e	Field Crop Physiology	Extram	N/A	07:00-09:00	W	TBA	3	4
	C275	Agro 115	Field Crop Physiology	Lab	N/A	07:00-10:00	T	DA-202	1	21
	C274	Agro 115	Physiological Aspects of Crop Production	Lec	N/A	09:00-10:00	MTh	DA-202	2	21
	MB38	AGRO214e	Applied Field Crop Physiology	Extram	N/A	03:00-06:00	W	Virtual room	3	5
	MB39	AGRO215e	Graduate Seminar	Extram	N/A	02:00-04:00	Th	Virtual room	1	2

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.