



REQUEST FOR OFFERING OF UNSCHEDULED SUBJECT

___ First Semester ___ Second Semester ___ Summer
Academic Year 2021 - 2022

Course Name & Title of Requested Subject: MGMT 199 UNDERGRADUATE SEMINAR

No. of Units: 1 Pre-requisite: _____

No. of Hrs.: _____ Lec: _____ Lab: _____

Reason/s for the request (Indicate the number on the table):

☒ [] graduating this semester

☐ [] graduating next semester/prerequisite to the subject offered next semester

Printed Name of Student	Course/Year	Reasons*	Signature	Complied with Pre-requisite? (Yes or No)
1. <u>BARCOS, DALIANE AUSTERO</u>	<u>BSAB-4</u>	<u>GRADUATING</u>		<u>NO</u>
2. <u>BEREZO, JOVEN REYES</u>	<u>BSAB-4</u>	<u>GRADUATING NEXT SEM</u>		<u>NO</u>
(Continue on separate sheets, if necessary following the above table/or format) *Use the numbers for each reasons listed above, consider two or more numbers if applicable.				

Conforme:

ANGELITA L. PARADERO

(Signature over Printed Name of Faculty who will handle the subject)

Class Type: 1 lec lab

Recommending Approval:

ANGELITA L. PARADERO

(Signature over Printed Name of Department Head)

MOISES NEIL V. SERIÑO

(Signature over Printed Name of College Dean)

Approved:

BEATRIZ S. BELONIAS

Vice President for Academic Affairs

RECORDED:		CLASS SCHEDULE (to be filled up the Registrar)				
University Registrar			Offering No.	Time	Day (s)	Room
		LEC				
		LAB				
FEES FOR REQUESTED SUBJECT As per BOR Res. No. 17, s. 2002, these should be a minimum of 15 students per subject. If the number is less than 10, the total fees for 15 should be prorated among the enrolled students.						
Graduate Courses			Undergraduate Courses			
Ph. D.	P 250.00 / Unit	Lecture	P 120.00 / Unit			
MS	P 200.00 / Unit	Laboratory	P 1,200.00/Subject (Vet. Med) P 1,000.00/Subject (Computer Science) P 500.00 / Subject (others)			

This form should be filled up in 5 copies: 1 Registrar; 1 OVPA; 1 OVPAF; 1 Dean; 1 Faculty Concerned

Vision:
Mission:

A globally competitive university for science, technology, and environmental conservation.
Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.