



PLAN OF COURSE WORK

☐ Original

Student Number: 20-1-01821

Name: Ferlynis H. Estrada

Degree Sought: M.Ed

Major: Biology

Required Pre-requisite undergraduate courses without credit: _____

COURSE NO. AND TITLE	SEMESTER & YEAR	GRADE	UNIT	PROFESSOR
CORE COURSES				
EDUC201-Foundation of Education	1 ST 2020-2021		3	Joy A. Bellen
EDUC202-Human Development and Learning Theory	1 ST 2021-2022		3	Rosario P. Abela
EDUC203-Research in Education	2 ND 2020-2021	1.5	3	Ma. Rachel Kim L. Aure
EDUC204-Educational Administration and Supervision	2 ND 2021-2022		3	
DEVC212-Educational Communication Technology	2 ND 2021-2022		3	
MAJOR COURSES*				
BIOL238-Molecular Biology	1 ST 2020-2021	1.5	3	Berna Lou A. Regis
BIOL227-Developmental Biology	2 ND 2021-2022		3	
BIOL293-Microtechniques in Biology	1 ST 2022-2023		3	
BIOL292-Microbiological Techniques	1 ST 2022-2023		3	
BOTN215-Advances in Plant Growth and Biology	1 ST 2020-2021	1.75	3	Beatriz S. Belonias
BIOL205-Biological Diversity of Tropical Ecosystems	1 ST 2021-2022		3	Eliza D. Espinosa
MINOR/COGNATE(S)**				
CHEM206-Inorganic Chemistry	2 ND 2020-2021	2.75	3	Elizabeth S. Quevedo
CHEM211-Chemistry in Living Systems	2 ND 2020-2021	1.75	3	Jacob Glenn F. Jansalin
CHEM209-Organic Chemistry	1 ST 2021-2022		3	Allan A. Ramal
OTHER COURSES***				
SPECIAL PROBLEM/THESIS/DISSERTATION				

* Not more than 6 units in the 100 level for the Master degree and 9 units (100 level) and 30 units (200 level) for the PhD degree may be credited

** Cognates may be waived but the required units must be taken in the major field

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.