



REVISED PLAN OF COURSE WORK

□ Original

Student Number: 19-2-00006

Name: REYMART JADE B. GAVILEÑO Degree Sought: Master of Science

Major: SOIL SCIENCE

Required Pre-requisite undergraduate courses without credit: GEng 135n – GEOGRAPHIC INFORMATION SYSTEMS THEORY AND APPLICATION

COURSE NO. AND TITLE	SEMESTER & YEAR	GRADE	UNIT	PROFESSORS
CORE COURSES				
MAJOR COURSES*				
SOIL211 – ADVANCED SOIL FERTILITY	1 st sem 2020-21	1.75	3	S.B. LINA
SOIL212 – GENESIS, MORPHOLOGY, AND CLASSIFICATION OF SOILS	2 nd sem 2019-20	1.25	3	V. B. ASIO
SOIL213 – ADVANCED SOIL MICROBIOLOGY	1 st sem 2020-21	1.75	3	D.M. LUMANAO
SOIL215 – ADVANCED SOIL CHEMISTRY	2 nd sem 2019-20	1.75	3	A. B. TULIN
SOIL217 – LAND RESOURCE EVALUATION	2 nd sem 2020-21	1.00	3	K ORAIZ
SOIL219 – SOIL ORGANIC MATTER	2 nd sem 2020-21	1.50	3	S.B. LINA
SOIL291 – SPECIAL TOPICS	2 nd sem 2020-21	1.50	3	B.C. JADINA
SOIL299 – GRADUATE SEMINAR	2 nd sem 2020-21	1.00	1	
MINOR/COGNATE(S)**				
Agro 144 – CEREAL PRODUCTION	2 nd sem 2019-20	1.25	3	E. A. L. ALCOBER
AGRO212 – FIELD CROP PRODUCTION AND MANAGEMENT	2 nd sem 2019-20	1.25	3	D. M. BAÑOC
Agro 115 – FIELD CROP PHYSIOLOGY	1 st sem 2020-21	2.0	3	R.O. ESCASINAS
OTHER COURSES***				
GEng 135n – GEOGRAPHIC INFORMATION SYSTEMS THEORY AND APPLICATION	1 st sem 2020-21	2.50	3	A.B. LORETO
SPECIAL PROBLEM/THESIS/DISSERTATION				
SOIL300 – MASTER'S THESIS	1 st sem 2021-22		6	B.C. JADINA

* 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

*** Passing grades in all courses prescribed under "OTHER COURSES" are required as part of the qualification for taking the general or comprehensive examination. The grades in said courses shall not be included in computing the weighted average grade (2.00 or better) that is required for prescribed major and minor/cognate courses.

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.