



DE LA SALLE UNIVERSITY
COLLEGE OF SCIENCE
Department of Biology

Course Tracking – Master of Science Environmental Science and Ecosystem Management

Term/ Year	Term 1	Term 2	Term 3
1	Applied Ecology for the Management of Natural Resources Social Concepts in Environmental Science and their Applications	Biometrics for the Management of Natural Resources Economic Principles and Measurements in Resource Valuations	Environment Risk Management Management Skills and Tools
2	Technology for Energy and Environment Environmental Governance	Management Science for the Environment Environment Impact Assessment	Information Technology for Environmental Studies Research Design and Methods
3	Comprehensive Examinations	Thesis Writing 1 Proposal Defense	Thesis Writing 2 Final Defense

REQUIREMENTS OF THE PROGRAM	UNITS
Environmental Science	16
Environmental Management	12
Environment Impact Assessment	3
Practicum	3
Special Problem	3
Comprehensive Exam	-
TOTAL	37

ENVIRONMENTAL SCIENCE	UNITS
ENS615M – Technology for Energy and Environment	3
ENS617M – Applied Ecology for the Management of Natural Resources	2
ENS619M – Social Concepts in Environmental Science and their applications	3
ENS623M – Economic Principles and Measurements in Resource Valuations	3
ENS627M – Environment Risk Assessment	3

ENVIRONMENT IMPACT ASSESSEMENT	UNITS
ENS635M – Environment Impact Assessment	3

ENVIRONMENTAL STUDIES/MANAGEMENT	UNITS
ENS621M – Biometrics or the Management of Natural Resources	2
ENS625M – Management Science for the Environment	3
ENS629M – Information Technology for Environmental Studies	2
ENS631M – Management Skills and Tools	2
ENS637M – Research Design and Methods	3
RESEARCH COURSES	UNITS
ENS872M – Special Problem	3
ENS901M – Practicum	3

REVISED: 1st Term 2020-2021

Dr. Ma. Carmen Ablan Lagman.
Graduate Program Coordinator, Biology Department

Dr. Mariquit de los Reyes
Chair, Biology Department

