



COURSE EVALUATION

_____ Semester, Academic Year _____

Name (In Print): _____

(Family Name)

(Given Name)

(Middle Name)

MASTER OF SCIENCE IN ENVIRONMENTAL BIOLOGY (M.S. E. Bio)

The Master of Science in Environmental Biology (M.S. E. Bio) equips the graduate student with the background in environmental biology through theoretical – analytical studies for the development of workplace knowledge and skills valued by the academe, industry, business, government and non-profit sectors.

FOUNDATION / BASIC COURSES	9 Credit Units	Units	Semester, Academic Year	Rating
E Bio 4001: Scientific Writing		3		
E Bio 4002: Statistics for Scientific Research		3		
E Bio 4003: Research in Environmental Biology		3		
MAJOR COURSES	15 Credit Units			
E Bio 4004: Environmental Science Field Study		3		
E Bio 4005: Analysis of Populations and Ecosystems		3		
E Bio 4006: Advanced Genetics: Heredity and Variation		3		
E Bio 4007: Introduction to Environmental Impact Assessment		3		
E Bio 4008: Environmental Contaminants		3		
COGNATE COURSES	6 Credit Units			
E Bio 4009: Contemporary Environmental Issues		3		
E Bio 4010: Human Evolution		3		
Comprehensive Examination upon completion of all academic requirements			Date of Examination	
Thesis Writing after passing the Comprehensive Examination	6 Credit Units			
TW Thesis Writing		6		
SUMMARY				
Foundation Courses -----	9 units			
Major Courses -----	15 units			
Cognate Courses -----	6 units			
Thesis -----	6 units			
TOTAL -----	36 units			

 Name of Student and Signature

Verified by Department Chair:

 Name and Signature

Approved:

ROBERTO B. CORCINO, Ph.D.

Dean, College of Computing, Artificial Intelligence and Science



Certification Date: 1 February 2021
 Recertification due date: 24 January 2024
 For verification of the certificate please access www.gcl-intl.com (Certification check and type the registration number)



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