

ENR 2203	Remote Sensing and GIS	4
Electives		
ENR 2204	Waste Management	3
ENR 2205	Environmental Health	3
ENR 2206	Urbanisation and Environment	3
ENR 2207	Sociology and Environment	3
ENR 2208	Ecological Modelling	3
Year III Semester 1 (Four Core Courses and Two Electives)		
Core Courses		
ENR 3101	Environmental Biotechnology	3
ENR 3102	Cleaner Production	3
ENR 3103	EIA and Environmental Standards	4
ENR 3104	Communicating the Environment	3
Electives		
ENR 3105	Conservation Genetics	3
ENR 3106	Trade and Environment	3
ENR 3107	Agriculture and Environment	3
ENR 3108	Land Use Planning	3
ENR 3109	Energy Resources	3

Semester II (Three Core Courses and two electives)		
Core Courses		
ENR 3201	Pollution Analysis	4
ENR 3202	Environmental Disaster Assessment	3
ENR 3203	Environmental Policy and Legislation	3
Electives		
ENR 3204	Wetlands Ecology and Management	3
ENR 3205	Integrated Water Resources Management	3
ENR 3206	Fisheries Resource Management	3
ENR 3207	Conflict Resolution in Natural Resources Management	3
ENR 3208	Advanced Atmospheric Physics	3
ENR 3209	Environmental Forestry	3
Recess Term (One Core Course)		
ENR 3301	Field Attachment and Research	5

POSTGRADUATE PROGRAMMES

POSTGRADUATE DIPLOMA IN ENVIRONMENTAL INFORMATION MANAGEMENT

Programme Structure

Curriculum

- (i) Students will be required to have both theoretical and practical experiences in most of the courses.
- (ii) During the second half of the first semester, each student will be expected to formulate an individual project under the supervision of a member of staff. This project will be carried out and finished during the second semester and the results presented.

Courses Offered

The programme consists of 7 courses, one of which is an individual project. Course participants are expected to take **ALL** courses as outlined below.

SEMESTER I		Core Course	CU
EIM 6101	Computing and Statistics		3
EIM 6102	Design and Management of Information System		3
EIM 6103	Introduction to Geographical Information System (GIS)		3
EIM 6104	Introduction to Remote Sensing		3
SEMESTER II		Core Course	
EIM 6201	Remote Sensing for Environmental Management		5
EIM 6202	Geographical Information Systems for Environmental Management		5
EIM 6203	Project		8