

M.Sc Environmental Science Programme structure

Program Structure

S. No.	Category	Credit
1.	University Core (RM)	3
2.	Programme Core	73
3.	Electives	4
	Total Credits	80

Galgotias University, Uttar Pradesh							
School of Basic and Applied Sciences							
SEMESTER I							
Semester	Course	Course Name	Course Code	L	T	P	C
I	Theory	Introduction to Environmental Studies	MEV101	4	0	0	4
I	Theory	Biodiversity and Conservation Biology	MEV102	4	0	0	4
I	Theory	Environmental Hazards and Pollution	MEV103	4	0	0	4
I	Theory	Environmental Geology	MEV104	4	0	0	4
I	Practical	Environmental Science Lab-I	MEV131	0	0	4	2
Credits							18
SEMESTER II							
Semester	Course	Course Name	Course Code	L	T	P	C
II	Theory	Environmental Impact and Risk Assessment	MEV201	4	0	0	4
II	Theory	Environmental Toxicology and Health	MEV202	4	0	0	4
II	Theory	Resource Management	MEV203	4	0	0	4
II	Theory	Environmental Chemistry	MEV204	4	0	0	4
II	Theory	Technology, Environment and sustainability	MEV205	4	0	0	4
II	Practical	Environmental Science Lab-II	MEV231	0	0	4	2
Credits							22

SEMESTER III							
Semester	Course	Course Name	Course Code	L	T	P	C
III	Theory	Environmental Biotechnology	MEV301	4	0	0	4
III	Theory	Waste Management	MEV302	4	0	0	4
III	Theory	Techniques in Environmental Science	MEV303	4	0	0	4
III	Theory	Electives	MEVXXX	4	0	0	4
III	Theory	Research Methodology	MSCR5001	3	0	0	3
III	Practical	Environmental Science Lab-III	MEV331	0	0	4	2
III	Minor Project	Summer Training	MEV341	0	0	0	3
Credits							24
SEMESTER IV							
IV	Project	Dissertation	MEV401	0	0	0	16
TOTAL CREDITS							80

ELECTIVES							
Semester	Group	Course Name	Course Code	L	T	P	C
III	Electives	System Analysis and Modelling	MEV311	4	0	0	4
III	Electives	Methodologies for environmental studies	MEV312	4	0	0	4
III	Electives	Disaster Management	MEV313	4	0	0	4
III	Electives	Urban Ecosystem	MEV314	4	0	0	4