

BSc subjects	Credits/hrs (Lectures+Practicals)
Biogeography and vegetation ecology	4+0
Ecology I	3+0
Evolutionary biology	3+0
Ethology	2+0
Biometry	1+2
Human biology	2+0
Integrative biology	2+0
Introduction to Biochemistry	2+0
Biochemistry and molecular biology	4+0
Genetics	4+0
Immunology	2+0
General Microbiology	5+0
Cell biology	3+0
Mycology	2+0
Introduction to Biochemistry	0+2
General Microbiology (P)	0+5
Animal physiology	0+3
Integrative biology	2+0
MSc subjects	Credits/hrs (Lectures+Practicals)
General ecology	4+0
Genetics and population genetics	4+0
Evolutionary biology	3+0
Regulatory biology	3+0
Evolutionary ecology	2+0
Nature conservation and environmental protection	3+0
Introduction to behavioural ecology,	2+0
Molecular cell biology	4+0
Gene technology and protein engineering	3+0
Trends in microbiology	4+0
Molecular biology	2+0

Developmental and molecular genetics	2+0
Human growth and development	3+0
Molecular plant biology	3+0
Plant Biology	3+0
Research Methods in Plant Biology	0+4
Writing Scientific Papers in English	0+2
Plant cell and tissue culture	0+2
Ecology Practical I	0+4
Biochemistry and molecular Biology	0+4
Molecular Plant Biology	4+0
Classical and molecular methods in microbiology	0+4
Biochemistry and Molec. biology	0+3
Research methods in Molecular Plant Biology	0+4