TOTAL COURSE-PROGRAMME OUTCOMES RELATIONSHIP

					Programme Outcomes												
Course code	Course name	T	P	ECTS	1	2	3	4	5	6	7	8	9	10	11	12	13
	1st Semester																
BIY6001	SEMINAR	0	2	6	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY6003	SPECIALIZED FIELD COURSE-I	5	0	10	5	5	5	5	5	5	5	5	5	5	4	5	5
BIY6005	THESIS RESEARCH	0	1	20	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY6007	DOCTORAL QUALIFICATION	0	0	30	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY7001	CONSERVATION OF BIODIVERSITY	3	0	8	4	4	3	4	5	4	3	4	4	3	5	4	5
BIY7003	BIOTERMINOLOGY	3	0	8	4	4	4	4	5	4	3	4	4	4	4	3	5
BIY7005	PHYLOSOPHY OF BIOLOGY	3	0	8	3	3	4	2	4	2	3	3	4	3	2	4	4
BIY6101	MEAT MICROBIOLOGY	3	0	10	1	1	1	2	1	1	2	1	1	2	1	2	2
BIY6103	MICROBIAL ECOLOGY	3	0	10	4	4	3	4	4	4	3	3	4	3	4	4	4
BIY6105	BRYOPHYTE LIFE FORM AND LIFE STRATEGY	3	0	10	5	5	4	4	5	4	5	5	4	4	5	4	5
BIY6107	VEGATATION OF TURKEY	3	0	10	4	4	3	4	5	4	3	4	4	3	5	4	5
BIY6109	FLORISTIC STRUCTURE OF TURKEY	3	0	10	4	4	4	4	5	4	3	4	4	4	4	3	5

BIY6111	**BIOLOGY OF SPIDERS**	3	0	10	3	3	4	2	4	2	3	3	4	3	2	4	4
BIY6115	**PRINCIPALS OF PEST MANAGEMENT**	3	0	10	4	3	4	3	3	4	4	3	4	3	3	4	4
BIY6117	**ZOONOSE ARTROPOD AND PROTOZOA**	3	0	10	4	2	3	2	4	2	3	4	2	3	3	2	3
BIY6119	**ECTOPARASITES AND PROTOZOAN DISEASES OF CATS AND DOGS**	3	0	10	2	1	1	2	1	1	2	2	1	1	2	1	2
BIY6121	**SYSTEMATIC ENTOMOLOGY**	3	0	10	3	3	2	4	3	2	4	3	2	4	1	2	3
BIY6125	**AGING BIOCHEMISTRY**	3	0	10	2	2	3	2	3	2	3	1	3	2	3	2	3
BIY6129	**SYSTEMATIC SIGNIFICANCE OF IEAF MORPHOLOGY AND TYPES OF FEATHERS**	3	0	10	3	3	2	3	2	3	3	2	2	3	3	2	3
BIY6131	**FOOD HYGIENE AND SANITATION**	3	0	10	2	2	2	2	3	1	2	3	2	1	1	2	3
BIY6135	**DISTRIBUTION OF APHIDS AND TURKEY APHIDS**	3	0	10	4	3	3	4	2	3	3	4	3	3	2	3	3
BIY6137	**SOCIAL LIFE IN ARTHROPODA**	3	0	10	3	2	3	2	2	2	3	3	3	2	2	3	3
BIY6139	**PRINCIPLES AND METHODS OF TAXONOMICAL ZOOLOGY**	3	0	10	4	4	4	4	5	4	3	4	4	4	4	3	5
BIY6141	**EXOTIC AND INVASIVE SPECIES**	3	0	10	5	4	4	4	3	4	4	3	4	5	3	5	5
BIY6145	**IDENTIFICATION METHODS IN SPIDERS-I**	3	0	10	4	5	4	5	4	5	4	5	4	5	4	5	4
BIY6151	**INSECT MORPHOLOGY AND ANATOMY**	3	0	10	3	2	3	4	3	2	4	4	3	2	2	2	4
BIY6155	**EVOLUTIONARY ECOLOGY**	3	0	10	4	4	4	4	5	4	3	4	4	4	4	3	5

BIY6157	**ENTOMOLOGICAL METHODS**	3	0	10	4	4	3	3	3	3	3	4	4	3	3	3	3
BIY6163	**PLANT HABITATS**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6165	**VEGETATION AND VEGATATION SURVEY METHODS**	3	0	10	4	4	4	4	5	4	3	4	4	4	4	3	5
BIY6169	**COLLECTING AND PRESERVING METHODS INSECTS AND ARACHNIDS**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6171	**PHYSIOLOGY OF PLANT GROWTH AND DEVELOPMENT**	3	0	10	4	4	5	5	5	3	4	5	3	3	4	5	4
	2nd Semester																	
BIY6002	**SEMINAR**	0	2	6	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY6004	**SPECIALIZED FIELD COURSE-II**	5	0	10	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY6006	**THESIS RESEARCH**	0	1	20	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY6008	**DOCTORAL QUALIFICATION**	0	0	30	5	5	5	5	5	5	5	5	5	5	5	5	5
BIY7002	**BIOCLIMATOLOGY**	**3**	**0**	**8**	4	4	3	4	5	4	3	4	4	3	5	4	5
BIY7004	**IMAGING TECHNIQUES IN BIOLOGY**	**3**	**0**	**8**	4	4	4	4	5	4	3	4	4	4	4	3	5
BIY6102	**INTEGRATED PEST MANAGEMENT**	3	0	10	4	3	3	3	4	3	3	3	3	3	3	3	3
BIY6104	**PLANT GENERATIVE ORGANS IN SYSTEMATIC**	3	0	10	2	3	3	2	2	3	3	2	3	3	2	3	3
BIY6108	**SCIENCE ETHICS**	3	0	10	4	4	4	4	5	4	3	4	4	5	4	3	5
BIY6110	**ARANEOFAUNA OF TURKEY**	3	0	10	2	3	3	2	2	3	3	2	3	3	2	3	3

BIY6112	**BRYOPHYTE VEGETATION**	3	0	10	4	3	3	4	4	3	4	4	3	2	4	3	4
BIY6114	**PROTOZOAN DISEASES IN HUMANS**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6116	**ARTHROPOD DISEASES IN HUMANS**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6118	**MULTIVARIATE ANALYSIS IN VEGETATION**	3	0	10	4	4	4	4	5	4	3	4	4	5	4	3	5
BIY6120	**INSECT PHEROMONES**	3	0	10	3	3	3	4	2	3	3	3	3	3	2	3	3
BIY6122	**CRIMINAL ENTOMOLOGY**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6124	**ANAEROBIC MICROORGANISMS**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6126	**BIOREMEDIATION**	3	0	10	4	3	3	4	4	3	4	4	3	2	4	3	4
BIY6128	**REVISION STUDIES IN PLANTS METHODOLOGY**	3	0	10	2	3	3	2	2	3	3	2	3	3	2	3	3
BIY6138	**THE EVOLUTION OF ARACHNIDS**	3	0	10	2	3	3	2	2	3	3	2	3	3	2	3	3
BIY6140	**USING GEOGRAPHIC INFORMATION SYSTEMS (GIS) FOR BIOLOGY**	3	0	10	4	3	3	4	4	3	4	4	3	2	4	3	4
BIY6142	**INSECT PHYSIOLOGY**	3	0	10	2	3	3	2	2	3	3	2	3	3	2	3	3
BIY6144	**INSECT IN ECOSYSTEM**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6146	**IDENTIFICATION METHODS IN SPIDERS-II**	3	0	10	4	5	4	5	4	5	4	5	4	5	4	5	4
BIY6150	**BIRDS OF TURKEY**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3

BIY6152	**TECHNIGUES IN BIOTECHNOLOGY**	3	0	10	4	4	4	4	5	4	3	4	4	5	4	3	5
BIY6158	**SOIL INVERTEBRATE**	3	0	10	3	3	4	3	4	3	2	4	3	4	3	2	3
BIY6160	**BRYOPHYTE BIOLOGY**	3	0	10	4	3	3	4	4	3	4	4	3	2	4	3	4
*** Level of Contribution: 0-None, 1-Lowest, 2-Low, 3-Average, 4-High, 5-Highest**																		