

Programme structure

Total Credits: 18

Structure of the curriculum

Course category	No of courses	Credits per course	Total Credits
I. Core courses	3	4+4+2	10
II. Elective courses	4	4	4
III. Open Elective	1	4	4
Total credits			18

Course structure

Course type	Course title	Lecture (L)	Tutorial (T)	Practical (P)	Contact Hour(CH)	Credits
Core	BT 710: Research Methodology	2	2	0	4	4
	BT 711: Review of Literature and Experimental Techniques	1	1	2	6	4
	RP 799: Research and Publication Ethics	2	0	0	2	2
Elective	BT 703: Toxinology	3	1	0	4	4
	BT 716: Omics in Biology	3	1	0	4	4
	BT 717: Evolutionary Genetics and Immunogenetics	3	1	0	4	4
	BT 718: Structural Bioinformatics and Modelling	3	1	0	4	4
Open Elective	Open Elective	4	0	0	4	4

Mapping: Program Educational Objectives (PEOs) and Program Outcomes (POs)

Course title	PO1	PO2	PO3	PO4	PO5
BT 710: Research Methodology	x	x	x	-	-
BT 711: Review of Literature and Experimental Techniques	x	x	x	-	-
RP 799	x	x	x	x	x
CBCT	x	x	x	-	-
BT 703: Toxinology	x	x	x	x	x
BT 716: Omics in Biology	x	x	x		
BT 717: Evolutionary Genetics and Immunogenetics	x	x	x	x	x
BT 718: Structural Bioinformatics and Modelling	x	x	x	x	-
PhD Thesis	x	x	x	x	x