

Sr.No.	College code	Class	Subject	Seat No.	Marks After Revaluation
1	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4014	22
2	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4020	30
3	159	BSC.BI F.Y	BASICS OF BIOLOGICAL SCIENCE	BQ4024	30
4	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4024	13
5	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4026	18
6	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4029	15
7	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4034	30
8	159	BSC.BI F.Y	MICROBIOLOGY AND CELL BIOLOGY	BQ4038	13
9	159	BSC.BI F.Y	MICROBIOLOGY AND CELL BIOLOGY	BQ4039	20
10	159	BSC.BI F.Y	BASICS OF BIOLOGICAL SCIENCE	BQ4055	20
11	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4055	18
12	159	BSC.BI F.Y	BASICS OF BIOCHEMISTRY	BQ4107	16
13	159	BSC.BI F.Y	BIOPROGRAMMING USING C LANGUAGE	BQ4107	12
14	159	BSC.BI F.Y	MICROBIOLOGY	BQ4107	16
15	159	BSC.BI F.Y	BASICS OF BIOCHEMISTRY	BQ4108	13
16	159	BSC.BI F.Y	INTRODUCTION TO BIOINFORMATICS	BQ4109	6
17	159	BSC.BI F.Y	BASICS OF CELL BIOLOGY	BQ4114	3
18	159	BSC.BI F.Y	MICROBIOLOGY	BQ4114	13
19	159	BSC.BI F.Y	BASICS OF BIOCHEMISTRY	BQ4115	11
20	159	BSC.BI F.Y	BASICS OF GENETICS	BQ4115	12

21	159	BSC.BI F.Y	BASICS OF BIOLOGICAL SCIENCE	BQ4118	5
22	159	BSC.BI F.Y	BIOPROGRAMMING USING C LANGUAGE	BQ4118	16
23	159	BSC.BI F.Y	BASICS OF BIOLOGICAL SCIENCE	BQ4119	16
24	159	BSC.BI F.Y	BASICS OF BIOCHEMISTRY	BQ4120	10
25	159	BSC.BI F.Y	BIOPROGRAMMING USING C LANGUAGE	BQ4122	14
26	159	BSC.BI S.Y	MOLECULAR BIOLOGY	BR4108	9
27	159	BSC.BI S.Y	BIOSTATISTICS & MATHEMATICS	BR4115	16
28	159	BSC.BI S.Y	MOLECULAR BIOLOGY	BR4115	10
29	159	BSC.BI S.Y	BIOSTATISTICS & MATHEMATICS	BR4116	17
30	159	BSC.BI S.Y	BIOSTATISTICS & MATHEMATICS	BR4120	17
31	159	BSC.BI S.Y	MOLECULAR BIOLOGY	BR4121	15
32	159	BSC.BI S.Y	BIOSTATISTICS & MATHEMATICS	BR4122	17
33	159	BSC.BI S.Y	BIOSTATISTICS & MATHEMATICS	BR4124	9
34	159	BSC.BI S.Y	BASICS OF IMMUNOLOGY	BR4144	0
35	159	BSC.BI S.Y	BIOCHEMICAL TECHNIQUES	BR4182	8
36	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2401	9
37	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2402	10
38	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2404	6
39	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2405	7
40	159	BSC.BI T.Y	CHEMOINFORMATICS	BS2407	12
41	159	BSC.BI T.Y	PROGRAMMING IN JAVA	BS2407	21

42	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2408	1
43	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2409	7
44	159	BSC.BI T.Y	PROGRAMMING IN JAVA	BS2409	19
45	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2411	7
46	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2417	13
47	159	BSC.BI T.Y	CHEMOINFORMATICS	BS2419	14
48	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2419	7
49	159	BSC.BI T.Y	PROGRAMMING IN JAVA	BS2428	18
50	159	BSC.BI T.Y	PROGRAMMING IN JAVA	BS2429	23
51	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2430	8
52	159	BSC.BI T.Y	PROGRAMMING IN JAVA	BS2431	18
53	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2432	11
54	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2436	3
55	159	BSC.BI T.Y	PROGRAMMING IN JAVA	BS2436	6
56	159	BSC.BI T.Y	CHEMOINFORMATICS	BS2439	12
57	159	BSC.BI T.Y	COMPUTATIONAL STRUCTURAL BIOLOGY	BS2441	9
58	159	BSC.BI T.Y	GENETIC ENGINEERING	BS2441	5
59	159	BSC.BI T.Y	CONCEPT OF GENOMICS	BS2449	16
60	159	BSC.BI T.Y	METABOLOMICS	BS2449	5
61	159	BSC.BI T.Y	CONCEPT OF GENOMICS	BS2451	13
62	159	BSC.BI T.Y	CONCEPT OF PROTEOMICS	BS2451	7

63	159	BSC.BI T.Y	METABOLOMICS	BS2453	13
64	159	BSC.BI T.Y	METABOLOMICS	BS2455	16