

Marks 564 : Bachelor of Science (Honours Course) Microbiology, 6, SEMESTER, 2022-2023-MAY:REGULAR, IA

S.No.	Exam Roll Num	Enrolment Number	Student Name	Paper Code	Paper Name	Marks Up
1	20024564001	20GRGIBSMB000003	ABHILASHA	32537606	ADVANCES IN MICROBIOLOGY	17
2	20024564001	20GRGIBSMB000003	ABHILASHA	32537605	MICROBIAL BIOTECHNOLOGY	17
3	20024564001	20GRGIBSMB000003	ABHILASHA	32531601	MEDICAL MICROBIOLOGY	14
4	20024564001	20GRGIBSMB000003	ABHILASHA	32531602	RECOMBINANT DNA TECHNOL	22
5	20024564002	20GRGIBSMB000004	AISHWARYA SUDHEEV	32537606	ADVANCES IN MICROBIOLOGY	24
6	20024564002	20GRGIBSMB000004	AISHWARYA SUDHEEV	32537605	MICROBIAL BIOTECHNOLOGY	23
7	20024564002	20GRGIBSMB000004	AISHWARYA SUDHEEV	32531601	MEDICAL MICROBIOLOGY	23
8	20024564002	20GRGIBSMB000004	AISHWARYA SUDHEEV	32531602	RECOMBINANT DNA TECHNOL	22
9	20024564003	20GRGIBSMB000005	AISWARYA K	32537606	ADVANCES IN MICROBIOLOGY	22
10	20024564003	20GRGIBSMB000005	AISWARYA K	32537605	MICROBIAL BIOTECHNOLOGY	22
11	20024564003	20GRGIBSMB000005	AISWARYA K	32531601	MEDICAL MICROBIOLOGY	23
12	20024564003	20GRGIBSMB000005	AISWARYA K	32531602	RECOMBINANT DNA TECHNOL	20
13	20024564004	20GRGIBSMB000006	AMEYA PANDEY	32537606	ADVANCES IN MICROBIOLOGY	17
14	20024564004	20GRGIBSMB000006	AMEYA PANDEY	32537605	MICROBIAL BIOTECHNOLOGY	16
15	20024564004	20GRGIBSMB000006	AMEYA PANDEY	32531601	MEDICAL MICROBIOLOGY	16
16	20024564004	20GRGIBSMB000006	AMEYA PANDEY	32531602	RECOMBINANT DNA TECHNOL	18
17	20024564005	20GRGIBSMB000007	ANJALI GUPTA	32537606	ADVANCES IN MICROBIOLOGY	22
18	20024564005	20GRGIBSMB000007	ANJALI GUPTA	32537605	MICROBIAL BIOTECHNOLOGY	23
19	20024564005	20GRGIBSMB000007	ANJALI GUPTA	32531601	MEDICAL MICROBIOLOGY	24
20	20024564005	20GRGIBSMB000007	ANJALI GUPTA	32531602	RECOMBINANT DNA TECHNOL	19
21	20024564006	20GRGIBSMB000009	ANSHU MATHURIA	32537606	ADVANCES IN MICROBIOLOGY	20
22	20024564006	20GRGIBSMB000009	ANSHU MATHURIA	32537605	MICROBIAL BIOTECHNOLOGY	21
23	20024564006	20GRGIBSMB000009	ANSHU MATHURIA	32531601	MEDICAL MICROBIOLOGY	22
24	20024564006	20GRGIBSMB000009	ANSHU MATHURIA	32531602	RECOMBINANT DNA TECHNOL	18
25	20024564007	20GRGIBSMB000010	ANUSHIKA CHAUDHARY	32537606	ADVANCES IN MICROBIOLOGY	17
26	20024564007	20GRGIBSMB000010	ANUSHIKA CHAUDHARY	32537605	MICROBIAL BIOTECHNOLOGY	18
27	20024564007	20GRGIBSMB000010	ANUSHIKA CHAUDHARY	32531601	MEDICAL MICROBIOLOGY	16
28	20024564007	20GRGIBSMB000010	ANUSHIKA CHAUDHARY	32531602	RECOMBINANT DNA TECHNOL	14
29	20024564008	20GRGIBSMB000012	ARUSHI AGGARWAL	32537606	ADVANCES IN MICROBIOLOGY	23
30	20024564008	20GRGIBSMB000012	ARUSHI AGGARWAL	32537605	MICROBIAL BIOTECHNOLOGY	23
31	20024564008	20GRGIBSMB000012	ARUSHI AGGARWAL	32531601	MEDICAL MICROBIOLOGY	25
32	20024564008	20GRGIBSMB000012	ARUSHI AGGARWAL	32531602	RECOMBINANT DNA TECHNOL	23
33	20024564009	20GRGIBSMB000013	BATER DOKE	32537606	ADVANCES IN MICROBIOLOGY	14
34	20024564009	20GRGIBSMB000013	BATER DOKE	32537605	MICROBIAL BIOTECHNOLOGY	9
35	20024564009	20GRGIBSMB000013	BATER DOKE	32531601	MEDICAL MICROBIOLOGY	15
36	20024564009	20GRGIBSMB000013	BATER DOKE	32531602	RECOMBINANT DNA TECHNOL	14
37	20024564010	20GRGIBSMB000014	CHAITALI VORA	32537606	ADVANCES IN MICROBIOLOGY	15
38	20024564010	20GRGIBSMB000014	CHAITALI VORA	32537605	MICROBIAL BIOTECHNOLOGY	17
39	20024564010	20GRGIBSMB000014	CHAITALI VORA	32531601	MEDICAL MICROBIOLOGY	16
40	20024564010	20GRGIBSMB000014	CHAITALI VORA	32531602	RECOMBINANT DNA TECHNOL	15
41	20024564012	20GRGIBSMB000017	DIVYA	32537606	ADVANCES IN MICROBIOLOGY	19
42	20024564012	20GRGIBSMB000017	DIVYA	32537605	MICROBIAL BIOTECHNOLOGY	20
43	20024564012	20GRGIBSMB000017	DIVYA	32531601	MEDICAL MICROBIOLOGY	21
44	20024564012	20GRGIBSMB000017	DIVYA	32531602	RECOMBINANT DNA TECHNOL	18
45	20024564013	20GRGIBSMB000019	GARGI SAMANTA	32537606	ADVANCES IN MICROBIOLOGY	22
46	20024564013	20GRGIBSMB000019	GARGI SAMANTA	32537605	MICROBIAL BIOTECHNOLOGY	23
47	20024564013	20GRGIBSMB000019	GARGI SAMANTA	32531601	MEDICAL MICROBIOLOGY	23
48	20024564013	20GRGIBSMB000019	GARGI SAMANTA	32531602	RECOMBINANT DNA TECHNOL	21
49	20024564014	20GRGIBSMB000020	GARIMA MISHRA	32537606	ADVANCES IN MICROBIOLOGY	16
50	20024564014	20GRGIBSMB000020	GARIMA MISHRA	32537605	MICROBIAL BIOTECHNOLOGY	18
51	20024564014	20GRGIBSMB000020	GARIMA MISHRA	32531601	MEDICAL MICROBIOLOGY	18
52	20024564014	20GRGIBSMB000020	GARIMA MISHRA	32531602	RECOMBINANT DNA TECHNOL	18
53	20024564015	20GRGIBSMB000021	GAURI BHARDWAJ	32537606	ADVANCES IN MICROBIOLOGY	15
54	20024564015	20GRGIBSMB000021	GAURI BHARDWAJ	32537605	MICROBIAL BIOTECHNOLOGY	18
55	20024564015	20GRGIBSMB000021	GAURI BHARDWAJ	32531601	MEDICAL MICROBIOLOGY	16
56	20024564015	20GRGIBSMB000021	GAURI BHARDWAJ	32531602	RECOMBINANT DNA TECHNOL	14
57	20024564016	20GRGIBSMB000022	HARSHITA SHARMA	32537606	ADVANCES IN MICROBIOLOGY	23

58	20024564016	20GRGIBSMB000022	HARSHITA SHARMA	32537605	MICROBIAL BIOTECHNOLOGY	23
59	20024564016	20GRGIBSMB000022	HARSHITA SHARMA	32531601	MEDICAL MICROBIOLOGY	22
60	20024564016	20GRGIBSMB000022	HARSHITA SHARMA	32531602	RECOMBINANT DNA TECHNOL	16
61	20024564017	20GRGIBSMB000023	HIMANSHI	32537606	ADVANCES IN MICROBIOLOGY	22
62	20024564017	20GRGIBSMB000023	HIMANSHI	32537605	MICROBIAL BIOTECHNOLOGY	20
63	20024564017	20GRGIBSMB000023	HIMANSHI	32531601	MEDICAL MICROBIOLOGY	20
64	20024564017	20GRGIBSMB000023	HIMANSHI	32531602	RECOMBINANT DNA TECHNOL	22
65	20024564018	20GRGIBSMB000024	HRIDIKA DEKA	32537606	ADVANCES IN MICROBIOLOGY	20
66	20024564018	20GRGIBSMB000024	HRIDIKA DEKA	32537605	MICROBIAL BIOTECHNOLOGY	22
67	20024564018	20GRGIBSMB000024	HRIDIKA DEKA	32531601	MEDICAL MICROBIOLOGY	20
68	20024564018	20GRGIBSMB000024	HRIDIKA DEKA	32531602	RECOMBINANT DNA TECHNOL	20
69	20024564019	20GRGIBSMB000026	INGITA DEYMUNSHI	32537606	ADVANCES IN MICROBIOLOGY	24
70	20024564019	20GRGIBSMB000026	INGITA DEYMUNSHI	32537605	MICROBIAL BIOTECHNOLOGY	23
71	20024564019	20GRGIBSMB000026	INGITA DEYMUNSHI	32531601	MEDICAL MICROBIOLOGY	18
72	20024564019	20GRGIBSMB000026	INGITA DEYMUNSHI	32531602	RECOMBINANT DNA TECHNOL	22
73	20024564020	20GRGIBSMB000027	ISHIKA AGARWAL	32537606	ADVANCES IN MICROBIOLOGY	17
74	20024564020	20GRGIBSMB000027	ISHIKA AGARWAL	32537605	MICROBIAL BIOTECHNOLOGY	21
75	20024564020	20GRGIBSMB000027	ISHIKA AGARWAL	32531601	MEDICAL MICROBIOLOGY	16
76	20024564020	20GRGIBSMB000027	ISHIKA AGARWAL	32531602	RECOMBINANT DNA TECHNOL	17
77	20024564021	20GRGIBSMB000028	ISHITA GURUNG	32537606	ADVANCES IN MICROBIOLOGY	20
78	20024564021	20GRGIBSMB000028	ISHITA GURUNG	32537605	MICROBIAL BIOTECHNOLOGY	19
79	20024564021	20GRGIBSMB000028	ISHITA GURUNG	32531601	MEDICAL MICROBIOLOGY	21
80	20024564021	20GRGIBSMB000028	ISHITA GURUNG	32531602	RECOMBINANT DNA TECHNOL	18
81	20024564023	20GRGIBSMB000030	KAVITA	32537606	ADVANCES IN MICROBIOLOGY	20
82	20024564023	20GRGIBSMB000030	KAVITA	32537605	MICROBIAL BIOTECHNOLOGY	17
83	20024564023	20GRGIBSMB000030	KAVITA	32531601	MEDICAL MICROBIOLOGY	15
84	20024564023	20GRGIBSMB000030	KAVITA	32531602	RECOMBINANT DNA TECHNOL	14
85	20024564024	20GRGIBSMB000032	MANSI ACHARYA	32537606	ADVANCES IN MICROBIOLOGY	21
86	20024564024	20GRGIBSMB000032	MANSI ACHARYA	32537605	MICROBIAL BIOTECHNOLOGY	20
87	20024564024	20GRGIBSMB000032	MANSI ACHARYA	32531601	MEDICAL MICROBIOLOGY	20
88	20024564024	20GRGIBSMB000032	MANSI ACHARYA	32531602	RECOMBINANT DNA TECHNOL	18
89	20024564025	20GRGIBSMB000033	MANVI	32537606	ADVANCES IN MICROBIOLOGY	22
90	20024564025	20GRGIBSMB000033	MANVI	32537605	MICROBIAL BIOTECHNOLOGY	21
91	20024564025	20GRGIBSMB000033	MANVI	32531601	MEDICAL MICROBIOLOGY	21
92	20024564025	20GRGIBSMB000033	MANVI	32531602	RECOMBINANT DNA TECHNOL	18
93	20024564026	20GRGIBSMB000034	MEHAK	32537606	ADVANCES IN MICROBIOLOGY	18
94	20024564026	20GRGIBSMB000034	MEHAK	32537605	MICROBIAL BIOTECHNOLOGY	18
95	20024564026	20GRGIBSMB000034	MEHAK	32531601	MEDICAL MICROBIOLOGY	16
96	20024564026	20GRGIBSMB000034	MEHAK	32531602	RECOMBINANT DNA TECHNOL	16
97	20024564027	20GRGIBSMB000035	MUSKAN	32537606	ADVANCES IN MICROBIOLOGY	18
98	20024564027	20GRGIBSMB000035	MUSKAN	32537605	MICROBIAL BIOTECHNOLOGY	17
99	20024564027	20GRGIBSMB000035	MUSKAN	32531601	MEDICAL MICROBIOLOGY	21
100	20024564027	20GRGIBSMB000035	MUSKAN	32531602	RECOMBINANT DNA TECHNOL	17
101	20024564028	20GRGIBSMB000036	NAMRA ALI	32537606	ADVANCES IN MICROBIOLOGY	16
102	20024564028	20GRGIBSMB000036	NAMRA ALI	32537605	MICROBIAL BIOTECHNOLOGY	18
103	20024564028	20GRGIBSMB000036	NAMRA ALI	32531601	MEDICAL MICROBIOLOGY	19
104	20024564028	20GRGIBSMB000036	NAMRA ALI	32531602	RECOMBINANT DNA TECHNOL	16
105	20024564029	20GRGIBSMB000037	NITIKA	32537606	ADVANCES IN MICROBIOLOGY	19
106	20024564029	20GRGIBSMB000037	NITIKA	32537605	MICROBIAL BIOTECHNOLOGY	17
107	20024564029	20GRGIBSMB000037	NITIKA	32531601	MEDICAL MICROBIOLOGY	16
108	20024564029	20GRGIBSMB000037	NITIKA	32531602	RECOMBINANT DNA TECHNOL	17
109	20024564030	20GRGIBSMB000038	PALZIES ANGMO	32537606	ADVANCES IN MICROBIOLOGY	14
110	20024564030	20GRGIBSMB000038	PALZIES ANGMO	32537605	MICROBIAL BIOTECHNOLOGY	10
111	20024564030	20GRGIBSMB000038	PALZIES ANGMO	32531601	MEDICAL MICROBIOLOGY	12
112	20024564030	20GRGIBSMB000038	PALZIES ANGMO	32531602	RECOMBINANT DNA TECHNOL	14
113	20024564031	20GRGIBSMB000039	PREETIKA RAO	32537606	ADVANCES IN MICROBIOLOGY	20
114	20024564031	20GRGIBSMB000039	PREETIKA RAO	32537605	MICROBIAL BIOTECHNOLOGY	20
115	20024564031	20GRGIBSMB000039	PREETIKA RAO	32531601	MEDICAL MICROBIOLOGY	17
116	20024564031	20GRGIBSMB000039	PREETIKA RAO	32531602	RECOMBINANT DNA TECHNOL	22

117	20024564033	20GRGIBSMB000041	PRIYA BHARTI	32537606	ADVANCES IN MICROBIOLOGY	21
118	20024564033	20GRGIBSMB000041	PRIYA BHARTI	32537605	MICROBIAL BIOTECHNOLOGY	18
119	20024564033	20GRGIBSMB000041	PRIYA BHARTI	32531601	MEDICAL MICROBIOLOGY	16
120	20024564033	20GRGIBSMB000041	PRIYA BHARTI	32531602	RECOMBINANT DNA TECHNOL	18
121	20024564034	20GRGIBSMB000043	RIYA SRIVASTAVA	32537606	ADVANCES IN MICROBIOLOGY	17
122	20024564034	20GRGIBSMB000043	RIYA SRIVASTAVA	32537605	MICROBIAL BIOTECHNOLOGY	16
123	20024564034	20GRGIBSMB000043	RIYA SRIVASTAVA	32531601	MEDICAL MICROBIOLOGY	21
124	20024564034	20GRGIBSMB000043	RIYA SRIVASTAVA	32531602	RECOMBINANT DNA TECHNOL	16
125	20024564035	20GRGIBSMB000045	SAUMYA	32537606	ADVANCES IN MICROBIOLOGY	16
126	20024564035	20GRGIBSMB000045	SAUMYA	32537605	MICROBIAL BIOTECHNOLOGY	21
127	20024564035	20GRGIBSMB000045	SAUMYA	32531601	MEDICAL MICROBIOLOGY	19
128	20024564035	20GRGIBSMB000045	SAUMYA	32531602	RECOMBINANT DNA TECHNOL	16
129	20024564036	20GRGIBSMB000046	SERINA KHAN	32537606	ADVANCES IN MICROBIOLOGY	13
130	20024564036	20GRGIBSMB000046	SERINA KHAN	32537605	MICROBIAL BIOTECHNOLOGY	15
131	20024564036	20GRGIBSMB000046	SERINA KHAN	32531601	MEDICAL MICROBIOLOGY	16
132	20024564036	20GRGIBSMB000046	SERINA KHAN	32531602	RECOMBINANT DNA TECHNOL	14
133	20024564037	20GRGIBSMB000047	SHAILY	32537606	ADVANCES IN MICROBIOLOGY	20
134	20024564037	20GRGIBSMB000047	SHAILY	32537605	MICROBIAL BIOTECHNOLOGY	18
135	20024564037	20GRGIBSMB000047	SHAILY	32531601	MEDICAL MICROBIOLOGY	16
136	20024564037	20GRGIBSMB000047	SHAILY	32531602	RECOMBINANT DNA TECHNOL	20
137	20024564038	20GRGIBSMB000048	SHRIYA JOSHI	32537606	ADVANCES IN MICROBIOLOGY	20
138	20024564038	20GRGIBSMB000048	SHRIYA JOSHI	32537605	MICROBIAL BIOTECHNOLOGY	22
139	20024564038	20GRGIBSMB000048	SHRIYA JOSHI	32531601	MEDICAL MICROBIOLOGY	23
140	20024564038	20GRGIBSMB000048	SHRIYA JOSHI	32531602	RECOMBINANT DNA TECHNOL	21
141	20024564039	20GRGIBSMB000050	SHYMA M P	32537606	ADVANCES IN MICROBIOLOGY	20
142	20024564039	20GRGIBSMB000050	SHYMA M P	32537605	MICROBIAL BIOTECHNOLOGY	15
143	20024564039	20GRGIBSMB000050	SHYMA M P	32531601	MEDICAL MICROBIOLOGY	21
144	20024564039	20GRGIBSMB000050	SHYMA M P	32531602	RECOMBINANT DNA TECHNOL	20
145	20024564041	20GRGIBSMB000053	SUBHAM PRIYA	32537606	ADVANCES IN MICROBIOLOGY	21
146	20024564041	20GRGIBSMB000053	SUBHAM PRIYA	32537605	MICROBIAL BIOTECHNOLOGY	22
147	20024564041	20GRGIBSMB000053	SUBHAM PRIYA	32531601	MEDICAL MICROBIOLOGY	19
148	20024564041	20GRGIBSMB000053	SUBHAM PRIYA	32531602	RECOMBINANT DNA TECHNOL	19
149	20024564042	20GRGIBSMB000055	TANWEER NISHAT ISLAM	32537606	ADVANCES IN MICROBIOLOGY	24
150	20024564042	20GRGIBSMB000055	TANWEER NISHAT ISLAM	32537605	MICROBIAL BIOTECHNOLOGY	23
151	20024564042	20GRGIBSMB000055	TANWEER NISHAT ISLAM	32531601	MEDICAL MICROBIOLOGY	24
152	20024564042	20GRGIBSMB000055	TANWEER NISHAT ISLAM	32531602	RECOMBINANT DNA TECHNOL	24
153	20024564043	20GRGIBSMB000057	VINAYA K T V	32537606	ADVANCES IN MICROBIOLOGY	22
154	20024564043	20GRGIBSMB000057	VINAYA K T V	32537605	MICROBIAL BIOTECHNOLOGY	20
155	20024564043	20GRGIBSMB000057	VINAYA K T V	32531601	MEDICAL MICROBIOLOGY	19
156	20024564043	20GRGIBSMB000057	VINAYA K T V	32531602	RECOMBINANT DNA TECHNOL	17
157	20024564044	20GRGIBSMB000058	YASHU BHATIA	32537606	ADVANCES IN MICROBIOLOGY	22
158	20024564044	20GRGIBSMB000058	YASHU BHATIA	32537605	MICROBIAL BIOTECHNOLOGY	22
159	20024564044	20GRGIBSMB000058	YASHU BHATIA	32531601	MEDICAL MICROBIOLOGY	20
160	20024564044	20GRGIBSMB000058	YASHU BHATIA	32531602	RECOMBINANT DNA TECHNOL	21
161	20024564045	20GRGIBSMB000001	AALIYAH MEDA WAHLANG	32537606	ADVANCES IN MICROBIOLOGY	17
162	20024564045	20GRGIBSMB000001	AALIYAH MEDA WAHLANG	32537605	MICROBIAL BIOTECHNOLOGY	15
163	20024564045	20GRGIBSMB000001	AALIYAH MEDA WAHLANG	32531601	MEDICAL MICROBIOLOGY	16
164	20024564045	20GRGIBSMB000001	AALIYAH MEDA WAHLANG	32531602	RECOMBINANT DNA TECHNOL	16
165	20024564046	20GRGIBSMB000002	AASTHA DUA	32537606	ADVANCES IN MICROBIOLOGY	16
166	20024564046	20GRGIBSMB000002	AASTHA DUA	32537605	MICROBIAL BIOTECHNOLOGY	16
167	20024564046	20GRGIBSMB000002	AASTHA DUA	32531601	MEDICAL MICROBIOLOGY	18
168	20024564046	20GRGIBSMB000002	AASTHA DUA	32531602	RECOMBINANT DNA TECHNOL	13
169	20024564047	20GRGIBSMB000044	SAKSHI SINGLA	32537606	ADVANCES IN MICROBIOLOGY	20
170	20024564047	20GRGIBSMB000044	SAKSHI SINGLA	32537605	MICROBIAL BIOTECHNOLOGY	20
171	20024564047	20GRGIBSMB000044	SAKSHI SINGLA	32531601	MEDICAL MICROBIOLOGY	19
172	20024564047	20GRGIBSMB000044	SAKSHI SINGLA	32531602	RECOMBINANT DNA TECHNOL	20
173	20024564049	20GRGIBSMB000015	DEEKSHA D DHAR	32537606	ADVANCES IN MICROBIOLOGY	16
174	20024564049	20GRGIBSMB000015	DEEKSHA D DHAR	32537605	MICROBIAL BIOTECHNOLOGY	15
175	20024564049	20GRGIBSMB000015	DEEKSHA D DHAR	32531601	MEDICAL MICROBIOLOGY	15

176	20024564049	20GRGIBSMB000015	DEEKSHA D DHAR	32531602	RECOMBINANT DNA TECHNOL	16
177	20024564051	20GRGIBSMB000008	ANKITA	32537606	ADVANCES IN MICROBIOLOGY	14
178	20024564051	20GRGIBSMB000008	ANKITA	32537605	MICROBIAL BIOTECHNOLOGY	19
179	20024564051	20GRGIBSMB000008	ANKITA	32531601	MEDICAL MICROBIOLOGY	13
180	20024564051	20GRGIBSMB000008	ANKITA	32531602	RECOMBINANT DNA TECHNOL	15