


Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
U.G. Department of Microbiology
B. Sc. Semester-II (2023-24)
Microbiology Paper I
Name of Teacher – Mrs. Sarika Tekade

SR.NO.		NAME	TOPIC
1	Ku	BAHIRA RANI BASANT	ARCHAEBACTERIA
2	Ku	BOKADE SANIKA MANOJ	LAMDA PHAGE
3	Ku	CHAVHAN RAKHI BHARAT	DETECTION OF VIRAL GROWTH
4	Ku	DATE GAURI SUNIL	TISSUE CULTUE METHOD
5	Ku	DHEK AISHWARYA MADAN	POSITIVE AND NEGATIVE INTERACTION
6	Ku	FADDAS SAJANI BAPURAV	METHANOGENIC BACTERIA
7	Ku	GAIKWAD SNEHA SAMBHAJI	TYPES OF CULTURE MEDIA
8	Ku	GARJELWAR MANSI SURENDRA	ARCHAEBACTERIA
9	Ku	GAWANDE AYUSHRI ANIL	LAMDA PHAGE
10	Ku	GHUBADE LEYNESHA SANJAY	DETECTION OF VIRAL GROWTH
11		GONNADE TILAK SANTOSH	TISSUE CULTUE METHOD
12		JAMPALWAR YASH RAKESH	POSITIVE AND NEGATIVE INTERACTION
13	Ku	KARWADE AWANI PRASHANT	METHANOGENIC BACTERIA
14	Ku	KEDAR SANIYA CHANDRASHEKHAR	TYPES OF CULTURE MEDIA
15		MALIK NIKHIL JITENDRA	ARCHAEBACTERIA
16	Ku	MESHARAM TANVI SURYABHAN	LAMDA PHAGE
17		MADARE ANOBHA NARENDRA	DETECTION OF VIRAL GROWTH
18		MOTGHARE ARYAN MAHENDRA	TISSUE CULTUE METHOD
19	Ku	NIMKAR DIPALI GAJANAN	POSITIVE AND NEGATIVE INTERACTION
20	Ku	RAGIT Sampada RAVICHANDRA	METHANOGENIC BACTERIA
21	Ku	RAHANGDALE PRERNA RUPCHAND	TYPES OF CULTURE MEDIA
22	Ku	RAHATE KHUSHI BHUMIRAJ	ARCHAEBACTERIA
23	Ku	RAJPUROHIT KALYANI GIRISH	LAMDA PHAGE
24	Ku	RAUT HIMANSHI SUNIL	DETECTION OF VIRAL GROWTH
25	Ku	RAUT MOHINI VINOD	TISSUE CULTUE METHOD
26	Ku	SHARMA RASHI SANDEEP	POSITIVE AND NEGATIVE INTERACTION
27	Ku	SHEIKH SHAHINA AKIL	METHANOGENIC BACTERIA
28	Ku	SHUKLA VAISHNAVI SANJAY	TYPES OF CULTURE MEDIA
29	Ku	SIDAM ASHWINI YUVRAJ	ARCHAEBACTERIA
30		TITARMARE PRANAV CHANDRAKANT	LAMDA PHAGE
31	Ku	UPLOPWAR MANASVI	DETECTION OF VIRAL GROWTH


		PRAKASH	
32	Ku	VARADE NIKITA SANDEEP	TISSUE CULTUE METHOD
33	Ku	ZADE YUTIKA SANJAY	POSITIVE AND NEGATIVE INTERACTION
34	ku	FULZELE TANNU SHAILESH	METHANOGENIC BACTERIA
35	Ku	FISKE VEDANTI JAGDISH	TYPES OF CULTURE MEDIA
36	Ku	GHANGARE PRIYANKA LILADHAR	ARCHAEBACTERIA
37	Ku	GUPTA SONAL PRASHANT	LAMDA PHAGE
38	Ku	GURNULE MADHAVI DHANRAJ	DETECTION OF VIRAL GROWTH
39	Ku	HUKE RUTUJA JITENDRA	TISSUE CULTUE METHOD
40		MARATHE MRUNAL MADHUSUDAN	POSITIVE AND NEGATIVE INTERACTION
41		KHORGADE SHIWANI VASANTRAO	METHANOGENIC BACTERIA
42		MASRAM PRAJWAL PRAKASH	TYPES OF CULTURE MEDIA
43		MESHARAM HEMANT VIKAS	ARCHAEBACTERIA
44	Ku	NAKHALE MANSI NAGESH	LAMDA PHAGE
45	Ku	PAWAR RADHA VINOD	DETECTION OF VIRAL GROWTH
46	Ku	RATHOD ADITI SANJAY	TISSUE CULTUE METHOD
47	Ku	RAUT ANUSHKA PRAMOD	POSITIVE AND NEGATIVE INTERACTION
48	Ku	SINGH RIYA VIRENDRA KUMAR	METHANOGENIC BACTERIA
49	Ku	SOMKUWAR AVANTIKA GHANSHYAM	TYPES OF CULTURE MEDIA
50	Ku	THAKRE SAKSHI SUDHIR	ARCHAEBACTERIA
51	Ku	TUMSARE ANKITA SURYABHAN	LAMDA PHAGE
52	Ku	VERMA NAMITA KHILAWAN	DETECTION OF VIRAL GROWTH
53	Ku	WAGHMARE ADITYA ANAND	TISSUE CULTUE METHOD
54	Ku	WASNIK PRADNYA MANOJ	POSITIVE AND NEGATIVE INTERACTION
55	Ku	YAKAR SHRUSHTI RAJESH	METHANOGENIC BACTERIA
56		WAGHMARE SAMIT KISHOR	TYPES OF CULTURE MEDIA
57	Ku	AMBULKAR ISHA PRADNYANAND	ARCHAEBACTERIA
58	Ku	ANMADWAR KHUSHI RAJENDRA	LAMDA PHAGE
59	Ku	BAHADURE VANSHITA DHARMAPAL	DETECTION OF VIRAL GROWTH
60	Ku	BHAGWAT KETKI AVIRAJ	TISSUE CULTUE METHOD
61	Ku	BHALKAR GAURI ABHIJIT	POSITIVE AND NEGATIVE INTERACTION
62	Ku	BINEKAR MANSI SEVAK	METHANOGENIC BACTERIA
63	Ku	BISEN RIYA DELIRAM	TYPES OF CULTURE MEDIA
64	Ku	BORKAR MANSVI RAVI	ARCHAEBACTERIA
65	Ku	BORKAR NANDINI RAMKRUSHNA	LAMDA PHAGE
66	Ku	BORKAR SHREYASHA DINESH	DETECTION OF VIRAL GROWTH
67	Ku	BUDDHALWAR SIDDHI	TISSUE CULTUE METHOD

		VYANKATESH	
68		BUDHE VINAY RAJENDRA	POSITIVE AND NEGATIVE INTERACTION
69		CHAUHAN SHANTANUSINGH SHAILENDRASINGH	METHANOGENIC BACTERIA
70	Ku	CHOUDHARI SHRAVANI RAMESH	TYPES OF CULTURE MEDIA
71	Ku	DAHAT SURBHI YOGRAJ	ARCHAEBACTERIA
72	Ku	DAHERIYA JAYSIKA RAMKISHAN	LAMDA PHAGE
73	Ku	DAHIKAR SARWANI ATUL	DETECTION OF VIRAL GROWTH
74	Ku	DAS CHETANA SHAKTIPRASAD	TISSUE CULTUE METHOD
75		DATARKAR NAYAN PRAKASHRAO	POSITIVE AND NEGATIVE INTERACTION
76	Ku	DHOTE SHRISHTI RAVINDRA	METHANOGENIC BACTERIA
77	Ku	DOYE PRANALI SHRIKRUSHNA	TYPES OF CULTURE MEDIA
78	Ku	GARODE GARGI SHAILESH	ARCHAEBACTERIA
79	Ku	GHOLSE LEENA BHOJRAJ	LAMDA PHAGE
80		GIRI YASH DILIP	DETECTION OF VIRAL GROWTH
81	Ku	GODSE SIDDHI MADHAV	TISSUE CULTUE METHOD
82		GOTMARE PARIKSHIT DEEPAK	POSITIVE AND NEGATIVE INTERACTION
83	Ku	GURVE ADITI RAMKRUSHNA	METHANOGENIC BACTERIA
84	Ku	HADKE TEJASVI NITIN	TYPES OF CULTURE MEDIA
85	Ku	JAIN SHRUTI RAVIKUMAR	ARCHAEBACTERIA
86	Ku	JENEKAR SHREYA NARENDRA	LAMDA PHAGE
87		KADU KARTIK VIVEK	DETECTION OF VIRAL GROWTH
88	Ku	KALE VAIDEHI GIRISH	TISSUE CULTUE METHOD
89		KAMANE SAURABH JAGDISH	POSITIVE AND NEGATIVE INTERACTION
90	Ku	KAMBLE SHATAKSHI VIJAY	METHANOGENIC BACTERIA
91	Ku	KHADSE ISHA ESHWAR	TYPES OF CULTURE MEDIA
92	Ku	KHAPARDE SOURABHI RAJENDRA	ARCHAEBACTERIA
93	Ku	KHEDULE TASHU VIPUL	LAMDA PHAGE
94		KHOBRADE BHAVESH SUBHASH	DETECTION OF VIRAL GROWTH
95	Ku	KOHAD PURVA SANJAY	ARCHAEBACTERIA
96	Ku	KOLHE YASHASWI PRAVIN	POSITIVE AND NEGATIVE INTERACTION
97	Ku	KUDKELWAR JANHVI RAVI	METHANOGENIC BACTERIA
98	Ku	LANDE SONALI RAJENDRA	TYPES OF CULTURE MEDIA
99	Ku	LOHAKARE SHRAVNI KAWADU	ARCHAEBACTERIA
100	Ku	MADAVI MAITHILI PRABHAKAR	LAMDA PHAGE
101	Ku	MAHANT ABHILASHA CHANDRASHEKHAR	ARCHAEBACTERIA
102	Ku	MANWATKAR MAHI PRAMOD	ARCHAEBACTERIA
103	Ku	MASRAM SAMRUDHI SUBHASH	POSITIVE AND NEGATIVE INTERACTION
104	Ku	MESHARAM SHRIVIN NAVIN	METHANOGENIC BACTERIA
105	Ku	NAGBHIDKAR ASTHA SANJAY	TYPES OF CULTURE MEDIA

106	Ku	NANDANWAR SANIYA MURLIDHAR	ARCHAEBACTERIA
107	Ku	NIKOSE VAISHNAVI VASANTA	LAMDA PHAGE
108	Ku	NINAWA RAKHI SANJAY	DETECTION OF VIRAL GROWTH
109	Ku	NIPANE DARSHIKA DINDAYAL	TISSUE CULTUE METHOD
110	Ku	PATHE MANSI HANUMAN	POSITIVE AND NEGATIVE INTERACTION
111	Ku	PATLE NITAL PRALHAD	ARCHAEBACTERIA
112		PARMAR ESHIKA RAJU	TYPES OF CULTURE MEDIA
113		PATLE VINARS NAYARAN	ARCHAEBACTERIA
114		PATLE VAIBHAV SAHADEO	LAMDA PHAGE
115	Ku	PURKAM SANSKRUTI KISHOR	DETECTION OF VIRAL GROWTH
116	Ku	RAHANGDALE KAJAL TULSHIDAS	TISSUE CULTUE METHOD
117	Ku	RAMTEKE RUTUJA SHAILESH	POSITIVE AND NEGATIVE INTERACTION
118	Ku	RAUT KHUSHI BHALCHANDRA	METHANOGENIC BACTERIA
119	Ku	RAUT NETRA NARENDRA	TYPES OF CULTURE MEDIA
120	Ku	SALUJA MANMEET KAUR RANJEET SINGH	ARCHAEBACTERIA
121	Ku	SEPURWAR RIYA RAJENDRA	ARCHAEBACTERIA
122	Ku	SHEIKH RAFIYA ANJUM INTEYAJ AHMAD	DETECTION OF VIRAL GROWTH
123	Ku	SHRIRAME SEJAL SHANKAR	TISSUE CULTUE METHOD
124	Ku	SHRIWAS BHUMIKA SUSHIL	POSITIVE AND NEGATIVE INTERACTION
125	Ku	TALE JAHANVI SURESH KUMAR	METHANOGENIC BACTERIA
126	Ku	TALHAR SHRUTI AVINASH	TYPES OF CULTURE MEDIA
127	Ku	TELANG VAIDEHI VIVEK	ARCHAEBACTERIA
128	Ku	TITARMARE RENUKA AJAY	LAMDA PHAGE
129	Ku	UIKEY SEJWAL SANJAY	DETECTION OF VIRAL GROWTH
130	Ku	UMREDKAR BHAVINEE ANIL	TISSUE CULTUE METHOD
131	Ku	WADASKAR NANDINI ARVIND	POSITIVE AND NEGATIVE INTERACTION
132	Ku	WAGDE NANDINI HEMANT	METHANOGENIC BACTERIA
133	Ku	WAGH ANUSHKA VIKRAM	TYPES OF CULTURE MEDIA
134	Ku	WAGHAMARE MRUNALI MORESHWAR	ARCHAEBACTERIA
135		WANKHEDE DURVESH NILESH	LAMDA PHAGE
136	Ku	WANKHEDE KANCHAN VINOD	DETECTION OF VIRAL GROWTH
137	Ku	WASNIK ASTHA SUNIL	TISSUE CULTUE METHOD
138	Ku	YADAV JIYA ASHOK	POSITIVE AND NEGATIVE INTERACTION


Signature of Teacher
Mrs. Sarika Tekade




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B. Sc. Semester-II (2023-24)

Microbiology Paper II

Name of Teacher – Ms. Priya Gaidhane

SR.NO.		NAME	TOPIC
1	Ku	BAHIRA RANI BASANT	MBRT
2	Ku	BOKADE SANIKA MANOJ	PRODUCTION OF CHEESE
3	Ku	CHAVHAN RAKHI BHARAT	TDP TDT
4	Ku	DATE GAURI SUNIL	SPOILAGE OF CANNED FOOD
5	Ku	DHEK AISHWARYA MADAN	FOOD AND DRUG ADMINISTRATION
6	Ku	FADDAS SAJANI BAPURAV	FOOD POISONING
7	Ku	GAIKWAD SNEHA SAMBHAJI	FOOD AND DRUG ADMINISTRATION
8	Ku	GARJELWAR MANSI SURENDRA	AFLATOXIN
9	Ku	GAWANDE AYUSHRI ANIL	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
10	Ku	GHUBADE LEYNESHA SANJAY	MBRT
11		GONNADE TILAK SANTOSH	PRODUCTION OF CHEESE
12		JAMPALWAR YASH RAKESH	FOOD AND DRUG ADMINISTRATION
13	Ku	KARWADE AWANI PRASHANT	SPOILAGE OF CANNED FOOD
14	Ku	KEDAR SANIYA CHANDRASHEKHAR	FOOD AND DRUG ADMINISTRATION
15		MALIK NIKHIL JITENDRA	FOOD POISONING
16	Ku	MESHAM TANVI SURYABHAN	HACCP
17		MADARE ANOBHA NARENDRA	FOOD AND DRUG ADMINISTRATION
18		MOTGHARE ARYAN MAHENDRA	FOOD AND DRUG ADMINISTRATION
19	Ku	NIMKAR DIPALI GAJANAN	MBRT
20	Ku	RAGIT SAMPADA RAVICHANDRA	PRODUCTION OF CHEESE
21	Ku	RAHANGDALE PRERNA RUPCHAND	TDP TDT
22	Ku	RAHATE KHUSHI BHUMIRAJ	SPOILAGE OF CANNED FOOD
23	Ku	RAJPUROHIT KALYANI GIRISH	FOOD AND DRUG ADMINISTRATION
24	Ku	RAUT HIMANSHI SUNIL	FOOD POISONING
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31	Ku	UPLOPWAR MANASVI PRAKASH	SPOILAGE OF CANNED FOOD
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33	Ku	ZADE YUTIKA SANJAY	FOOD POISONING

34	Ku	FULZELE TANNU SHAILESH	HACCP
35	Ku	FISKE VEDANTI JAGDISH	AFLATOXIN
36	Ku	GHANGARE PRIYANKA LILADHAR	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
37	Ku	GUPTA SONAL PRASHANT	MBRT
38	Ku	GURNULE MADHAVI DHANRAJ	PRODUCTION OF CHEESE
39	Ku	HUKE RUTUJA JITENDRA	TDP TDT
40		MARATHE MRUNAL MADHUSUDAN	SPOILAGE OF CANNED FOOD
41		KHORGADDE SHIWANI VASANTRAO	FOOD AND DRUG ADMINISTRATION
42		MASRAM PRAJWAL PRAKASH	FOOD POISONING
43		MESHARAM HEMANT VIKAS	HACCP
44	Ku	NAKHALE MANSI NAGESH	AFLATOXIN
45	Ku	PAWAR RADHA VINOD	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
46	Ku	RATHOD ADITI SANJAY	MBRT
47	Ku	RAUT ANUSHKA PRAMOD	PRODUCTION OF CHEESE
48	Ku	SINGH RIYA VIRENDRA KUMAR	FOOD AND DRUG ADMINISTRATION
49	Ku	SOMKUWAR AVANTIKA GHANSHYAM	SPOILAGE OF CANNED FOOD
50	Ku	THAKRE SAKSHI SUDHIR	FOOD AND DRUG ADMINISTRATION
51	Ku	TUMSARE ANKITA SURYABHAN	FOOD POISONING
52	Ku	VERMA NAMITA KHILAWAN	HACCP
53	Ku	WAGHMARE ADITYA ANAND	AFLATOXIN
54	Ku	WASNIK PRADNYA MANOJ	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
55	Ku	YAKAR SHRUSHTI RAJESH	MBRT
56		WAGHMARE SAMIT KISHOR	PRODUCTION OF CHEESE
57	Ku	AMBULKAR ISHA PRADNYANAND	TDP TDT
58	Ku	ANMADWAR KHUSHI RAJENDRA	SPOILAGE OF CANNED FOOD
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66	Ku	BORKAR SHREYASHA DINESH	TDP TDT
67	Ku	BUDDHALWAR SIDDHI VYANKATESH	SPOILAGE OF CANNED FOOD
68		BUDHE VINAY RAJENDRA	FOOD AND DRUG ADMINISTRATION
69		CHAUHAN SHANTANUSINGH SHAIENDRASINGH	FOOD POISONING

70	Ku	CHOUHARI SHRAVANI RAMESH	HACCP
71	Ku	DAHAT SURBHI YOGRAJ	AFLATOXIN
72	Ku	DAHERIYA JAYSIKA RAMKISHAN	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
73	Ku	DAHIKAR SARWANI ATUL	MBRT
74	Ku	DAS CHETANA SHAKTIPRASAD	PRODUCTION OF CHEESE
75		DATARKAR NAYAN PRAKASHRAO	TDP TDT
76	Ku	DHOTE SHRISHTI RAVINDRA	SPOILAGE OF CANNED FOOD
77	Ku	DOYE PRANALI SHRIKRUSHNA	FOOD AND DRUG ADMINISTRATION
78	Ku	GARODE GARGI SHAILESH	FOOD POISONING
79	Ku	GHOLSE LEENA BHOJRAJ	HACCP
80		GIRI YASH DILIP	AFLATOXIN
81	Ku	GODSE SIDDHI MADHAV	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
82		GOTMARE PARIKSHIT DEEPAK	MBRT
83	Ku	GURVE ADITI RAMKRUSHNA	PRODUCTION OF CHEESE
84	Ku	HADKE TEJASVI NITIN	TDP TDT
85	Ku	JAIN SHRUTI RAVIKUMAR	SPOILAGE OF CANNED FOOD
86	Ku	JENEKAR SHREYA NARENDRA	FOOD AND DRUG ADMINISTRATION
87		KADU KARTIK VIVEK	FOOD POISONING
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93	Ku	KHEDULE TASHU VIPUL	TDP TDT
94		KHOBRADE BHAVESH SUBHASH	SPOILAGE OF CANNED FOOD
95	Ku	KOHAD PURVA SANJAY	FOOD AND DRUG ADMINISTRATION
96	Ku	KOLHE YASHASWI PRAVIN	FOOD POISONING
97	Ku	KUDKELWAR JANHVI RAVI	HACCP
98	Ku	LANDE SONALI RAJENDRA	AFLATOXIN
99	Ku	LOHAKARE SHRAVNI KAWADU	CLASSIFICATION OF FOOD ON THE BASIS OF EASE OF SPOILAGE
100	Ku	MADAVI MAITHILI PRABHAKAR	MBRT
101	Ku	MAHANT ABHILASHA CHANDRASHEKHAR	PRODUCTION OF CHEESE
102	Ku	MANWATKAR MAHI PRAMOD	TDP TDT
103	Ku	MASRAM SAMRUDHI SUBHASH	SPOILAGE OF CANNED FOOD
104	Ku	MESHARAM SHRIVIN NAVIN	FOOD AND DRUG ADMINISTRATION
105	Ku	NAGBHIDKAR ASTHA SANJAY	FOOD POISONING
106	Ku	NANDANWAR SANIYA MURLIDHAR	HACCP
107	Ku	NIKOSE VAISHNAVI VASANTA	AFLATOXIN
108	Ku	NINAWA RAKHI SANJAY	CLASSIFICATION OF FOOD ON THE

			BASIS OF EASE OF SPOILAGE
109	Ku	NIPANE DARSHIKA DINDAYAL	MBRT
110	Ku	PATHE MANSI HANUMAN	PRODUCTION OF CHEESE
111	Ku	PATLE NITAL PRALHAD	TDP TDT
112		PARMAR ESHIKA RAJU	SPOILAGE OF CANNED FOOD
113		PATLE VINARS NAYARAN	FOOD AND DRUG ADMINISTRATION
114		PATLE VAIBHAV SAHADEO	FOOD POISONING
115	Ku	PURKAM SANSKRUTI KISHOR	HACCP
116	Ku	RAHANGDALE KAJAL TULSHIDAS	AFLATOXIN
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119	Ku	RAUT NETRA NARENDRA	PRODUCTION OF CHEESE
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121	Ku	SEPURWAR RIYA RAJENDRA	SPOILAGE OF CANNED FOOD
122	Ku	SHEIKH RAFIYA ANJUM INTEYAJ AHMAD	FOOD AND DRUG ADMINISTRATION
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P. Gaidhane

Signature of Teacher
Mrs. Priya Gaidhane



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Dr. Pranita B Gulhane

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