

Shri Shivaji Education Society Amravati's
Science College, Congress Nagar, Nagpur
U.G. Department of Microbiology
B.Sc. Semester-V (2019-20)
Microbiology Paper I
 Name of the Teacher-Dr. Shilpa Deshmukh

SR. NO		NAME	TOPIC
1	Ku	Arora Taniya	Local and systemic infection
2	Ku	Asatkar Akansha	Etiological infection
3	Ku	Bhandarkar Nayan	Portal of exist
4	Ku	Bopche Khushbu	Microbial diseases of eye
5	Ku	Feddewar Prajakta	Reproductive system
6	Ku	Gandhi Khushi	E-strip method
7	Ku	Garodikar Kiran	Plasmodium vivax
8	Ku	Gottiparthi Anushadevi	Local and systemic infection
9	Ku	Hande Sanyukta	Etiological infection
10	Ku	Kamble Sahyadri	Portal of exist
11	Ku	Khan Tehseen	Microbial diseases of eye
12	Ku	Kohad Harshita	Reproductive system
13	Ku	Kolhe Shrutika	E-strip method
14	Ku	Kulkarni Renuka	Plasmodium vivax
15	Ku	Mankar Himali	Morphology biochemical antigenic lab diagnosis of salmonella typhi
16		Matte Kartikey	Etiological infection
17	Ku	Morghade Dhanashree	Portal of exist
18	Ku	Nakahle Vaishali	Microbial diseases of eye
19	Ku	Nikose Shruti	Local and systemic infection
20	Ku	Potkar Rutuja	Etiological infection
21	Ku	Rajani Swati	Portal of exist
22	Ku	Selukar Kanchan	Microbial diseases of eye
23	Ku	Sheikh Khushboo	Reproductive system
24		Ugemuge Shantanu	E-strip method
25	Ku	Umare Pooja	Plasmodium vivax
26	Ku	Umbarkar Shubhangi	Local and systemic infection
27	Ku	Warwade Isha	Etiological infection
28	Ku	Yemulwar Monika	Portal of exist
29	Ku	Challawar Shreyasi	Microbial diseases of eye
30		Patel Ritika	Reproductive system
31	Ku	Adyalwale Aachal	Local and systemic infection

32	Ku	Agrawal Riya	Etiological infection
33	Ku	Ashtankar Shital	Portal of exist
34	Ku	Barde Priya	Microbial diseases of eye
35	Ku	Batho Sonali	Reproductive system
36	Ku	Bokade Nitu	Morphology biochemical antigenic lab diagnosis of salmonella typhi
37	Ku	Chavan Sharayu	Plasmodium vivax
38	Ku	Deshpande Surbhi	Local and systemic infection
39		Deulkar Sameer	Etiological infection
40	Ku	Dhok Radhika	Portal of exist
41		Gajbhiye Parishram	Microbial diseases of eye
42	Ku	Gour Nidhi	Local and systemic infection
43		Jain Anuj	Etiological infection
44	Ku	Kohad Ayushi	Portal of exist
45	Ku	Meshram Ashwini	Microbial diseases of eye
46	Ku	Mewade Vaishnavi	Reproductive system
47	Ku	Naskare Rewati	E-strip method
48	Ku	Raut Anchal	Plasmodium vivax
49	Ku	Sahare Shibani	Local and systemic infection
50		Sharma Kevin	Morphology biochemical antigenic lab diagnosis of salmonella typhi
51	Ku	Vaishnav Urvashi	Portal of exist
52	Ku	Waghmare Harshada	Microbial diseases of eye
53	Ku	Kamble Riya	Reproductive system
54	Ku	LakshmiKumari Ravindra	Local and systemic infection
55	Ku	Aswale Neha	Morphology biochemical antigenic lab diagnosis of salmonella typhi
56	Ku	Badwe Ritika	Portal of exist
57	Ku	Bagwe Anjali	Microbial diseases of eye
58	Ku	Bawane Aishwarya	Reproductive system
59		Bhagwatkar Kunal	E-strip method
60	Ku	Bhalwatkar Pranoti	Plasmodium vivax
61	Ku	Bire Shraddha	Local and systemic infection
62	Ku	Burghate Mansi	Etiological infection
63	Ku	Chahande Saloni	Portal of exist
64		Chauhan Vishwanath	Microbial diseases of eye
65		Chidam Akash	Local and systemic infection
66	Ku	Choudhary Sauravi	Etiological infection
67	Ku	Dadmal Amruta	Portal of exist
68	Ku	Deshpande Aboli	Microbial diseases of eye
69	Ku	Deshpande Bhakti	Reproductive system

70	Ku	Dhongdi Janhvi	E-strip method
71	Ku	Dupalliwar Mrunmayee	Plasmodium vivax
72	Ku	Ganar Nikita	Local and systemic infection
73	Ku	Gandhi Khushali	Morphology biochemical antigenic lab diagnosis of salmonella typhi
74	Ku	Ghogare Mayuri	Portal of exist
75		Ghorpade Pratik	Microbial diseases of eye
76	Ku	Giri Sayali	Reproductive system
77		Hatwar Abhinav	E-strip method
78	Ku	Hatwar Dikshita	Plasmodium vivax
79	Ku	Hirekhan Aishwarya	Local and systemic infection
80	Ku	Jagankar Damini	Etiological infection
81	Ku	Kalmegh Shital	Portal of exist
82	Ku	Karale Gayatri	Microbial diseases of eye
83		Kesare Vaibahv	Local and systemic infection
84	Ku	Khedkar Shruti	Etiological infection
85	Ku	Khelkar Neha	Portal of exist
86	Ku	Kothalkar Gopika	Microbial diseases of eye
87	Ku	Kuntawar Shweta	Reproductive system
88	Ku	Kurhadkar Sayali	E-strip method
89	Ku	Lawat Divya	Plasmodium vivax
90	Ku	More Paris	Local and systemic infection
91	Ku	Deshmukh Shivani	Local and systemic infection
92	Ku	Shirsath Mrunali	Etiological infection
93	Ku	Bokade Apeksha	Portal of exist
94		Mishra Wasudew	Microbial diseases of eye
95	Ku	Lodhey Shreyashree	Local and systemic infection
96	Ku	Mallurwar Vaishnavi	Etiological infection
97	Ku	Mankar Lakshika	Portal of exist
98		Meshram Adil	Microbial diseases of eye
99	Ku	Meshram Ragini	Reproductive system
100	Ku	Muley Avanti	E-strip method
101	Ku	Musale Ashwini	Plasmodium vivax
102		Nalage Suraj	Local and systemic infection
103	Ku	Nare Prachi	Etiological infection
104	Ku	Pande Indrayani	Portal of exist
105	Ku	Pande Tanushree	Microbial diseases of eye
106		Parate Kamlesh	Reproductive system
107	Ku	Patankar Shivani	E-strip method
108	Ku	Patankar Shriya	Plasmodium vivax

109	Ku	Pathan Alisha	Local and systemic infection
110	Ku	Patil Ankita	Etiological infection
111	Ku	Patle Apeksha	Portal of exist
112	Ku	Prasad Neha	Microbial diseases of eye
113	Ku	Rahangdale Sakshi	Reproductive system
114	Ku	Randale Apurva	Etiological infection
115		Raut Kunal	Portal of exist
116	Ku	Salunke Jyotsna	Microbial diseases of eye
117	Ku	Salve Gouri	Reproductive system
118	Ku	Samarth Piyusha	E-strip method
119	Ku	Saraf Simran	Plasmodium vivax
120	Ku	Sarode Pratiksha	Local and systemic infection
121	Ku	Shambahrkar Neha	Etiological infection
122	Ku	Sheikh Aaliya	Portal of exist
123	Ku	Shrawane Srushti	Microbial diseases of eye
124	Ku	Solanki Vaishnavi	Reproductive system
125		Soyam Ankit	E-strip method
126	Ku	Tekade Suvarna	Plasmodium vivax
127	Ku	Telang Amruta	Local and systemic infection
128	Ku	Thakare Dhanashree	Etiological infection
129	Ku	Thakur Roshni	Portal of exist
130	Ku	Tharani Misbah	Microbial diseases of eye

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Signature of Teacher
Dr. Shilpa Deshmukh



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U.G. Department of Microbiology
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Microbiology Paper II
Name of the Teacher- Ms. Shital Khedkar

SR. NO		NAME	TOPIC
1	Ku	Arora Taniya	Polycistronic gene
2	Ku	Asatkar Akansha	Types of mutation
3	Ku	Bhandarkar Nayan	Recombination
4	Ku	Bopche Khushbu	Electrophoresis
5	Ku	Feddewar Prajakta	SDS-PAGE
6	Ku	Gandhi Khushi	Process of conjugation
7	Ku	Garodikar Kiran	Transposable element
8	Ku	Gottiparthi Anushadevi	Chromatography
9	Ku	Hande Sanyukta	Polycistronic gene
10	Ku	Kamble Sahyadri	Types of mutation
11	Ku	Khan Tehseen	Recombination
12	Ku	Kohad Harshita	Electrophoresis
13	Ku	Kolhe Shrutika	SDS-PAGE
14	Ku	Kulkarni Renuka	Process of conjugation
15	Ku	Mankar Himali	Transposable element
16		Matte Kartikey	Chromatography
17	Ku	Morghade Dhanashree	Polycistronic gene
18	Ku	Nakahle Vaishali	Types of mutation
19	Ku	Nikose Shruti	Lac operon
20	Ku	Potkar Rutuja	Lac operon
21	Ku	Rajani Swati	Lac operon
22	Ku	Selukar Kanchan	Electrophoresis
23	Ku	Sheikh Khushboo	SDS-PAGE
24		Ugemuge Shantanu	Process of conjugation
25	Ku	Umare Pooja	Lac operon
26	Ku	Umbarkar Shubhangi	Chromatography
27	Ku	Warwade Isha	Polycistronic gene
28	Ku	Yemulwar Monika	Types of mutation
29	Ku	Challawar Shreyasi	Recombination
30		Patel Ritika	Lac operon
31	Ku	Adyalwale Aachal	Polycistronic gene
32	Ku	Agrawal Riya	Types of mutation
33	Ku	Ashtankar Shital	Recombination
34	Ku	Barde Priya	Electrophoresis
35	Ku	Batho Sonali	SDS-PAGE

36	Ku	Bokade Nitu	Process of conjugation
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Name of Teachers

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