Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur

U.G. Department of Microbiology

B. Sc. Semester-I (2022-23)

Microbiology Paper I

Name of Teacher - Ms. Priya Gaidhane

SR.NO		NAME	TOPIC
1	Kı	MAHEK ANJUM SHAKIR	DESCRIBE VARIOUS BRANCHES OF
			MICROBIOLOGY
2	Κι	AYYAGARI RENUKA SUDHAKAR	TYPICAL BACTERIAL CELL
3	Κι	BANTE SHRADDHA GUDDU	STRUCTURE OF FLAGELLA
4	Ku	BHAISARE CHETANA DINESH	GROWTH CURVE
5	Ku	BHIMTE SHRIYA SURENDRA	BACTERIAL REPRODUCTION
6	Ku	BIRE JAHNAVI MILIND	TYPES OF CULTURE MEDIA
7	Ku	BEHAR KHUSHI RAJU	TYPES OF CULTURE MEDIA
8	Ku	CHOUDHARY VAISHNAVI	DESCIBE VARIOUS BRANCHES OF
	Ku	CHANDRAKANT	MICROBIOLOGY
9		DHAPODKAR GEETANSH	TYPICAL BACTERIAL CELL
		SURESH	
10	Ku	GANVIR ANUSHKA ANIL	STRUCTURE OF FLAGELLA
11	Ku	GOSWAMI DIVYA VIKAS	GROWTH CURVE
12	Ku		BACTERIAL REPRODUCTION
13	17	CUDEA CUDEVA DAVINDO	MATHEMATICAL EXPRESSION OF
	Ku	GUPTA SHREYA RAVINDRA	GROWTH
14	Ku	KALE MRUNALI CHANDRAJEET	TYPES OF CULTURE MEDIA
15	17		DESCIBE VARIOUS BRANCHES OF
	Ku	KARWADE AWAANI PRASHANT	MICROBIOLOGY
16	Ku	KOLHE HARSHINI ARVIND	TYPICAL BACTERIAL CELL
17	Ku	LONDE HARSHADA RAJESH	STRUCTURE OF FLAGELLA
18	Ku		GROWTH CURVE
19	Ku	MOHOD SAMRUDDHI SATISH	BACTERIAL REPRODUCTION
20	77		MATHEMATICAL EXPRESSION OF
	Ku	PARIHAR SHREYA SUSHISINGH	GROWTH
21	Ku	PATHADE MRUDULA PRAVIN	TYPES OF CULTURE MEDIA
22			DESCIBE VARIOUS BRANCHES OF
	Ku	PHAD ANURADDHA RAJABHAU	MICROBIOLOGY
!3	Ku	PUSADKAR ANNADA VIVEK	TYPICAL BACTERIAL CELL
4	Ku	RAMTEKE ROHANSI SHESHRAJ	STRUCTURE OF FLAGELLA
5	Ku	RATHOD SHALINI ANIL	GROWTH CURVE
6	Ku	RAUT RIYA TRILOKCHAND	BACTERIAL REPRODUCTION
7			MATHEMATICAL EXPRESSION OF
	Ku	SAHARE JANVI RAJU	GROWTH
8	Ku	SANIA HURMAIN MOHD IRFAN	TYPES OF CULTURE MEDIA
9			DESCIBE VARIOUS BRANCHES OF
	Ku	SHRIRAME FALGUNI SANDIP	MICROBIOLOGY
0	Ku	THAKARE KADAMBARI SANJAY	
<u> </u>	Mu	THIMING IMPARIDANI SANJAI	TYPICAL BACTERIAL CELL

31	Ku	TIDKE VAIBHAV WAMAN	STRUCTURE OF FLAGELLA
32	Ku	UPASE VAIDEHI MANOHAR	TYPES OF CULTURE MEDIA
33	Ku	WARHEKAR TWINKLE GOKUL	BACTERIAL REPRODUCTION
34	Ku	ALDAK NUPUR RAJENDRA	MATHEMATICAL EXPRESSION OF GROWTH
35	1	BAGDE HRUSHIKESH KIRAN	TYPES OF CULTURE MEDIA
36		BEHATE SAHIL GAJANAN	DESCIBE VARIOUS BRANCHES OF
	11	DETIALE SAITE GAJANAN	MICROBIOLOGY
37	Ku	BHAKNE POONAM NIRANJAN	TYPICAL BACTERIAL CELL
38	Ku	BHUTE JANVI SACHIN	STRUCTURE OF FLAGELLA
39	Ku	CHANGOLE ANUSHKA DEVIDAS	GROWTH CURVE
40	Ku	DALAL DHANASHREE VIKAS	BACTERIAL REPRODUCTION
41	Ku	DEOTALE SHRUTIKA DILIP	MATHEMATICAL EXPRESSION OF GROWTH
42	Ku	DHAKATE KRUTIKA MAHESH	TYPES OF CULTURE MEDIA
43	1		DESCIBE VARIOUS BRANCHES OF
	Ku	DESHMUKH TANVI RAJESH	MICROBIOLOGY
44	+	DHENGRE PRANJAL NARESH	TYPICAL BACTERIAL CELL
45	 	GHADGE SIDDHANT RAMUJI	STRUCTURE OF FLAGELLA
46	Ku	GAJBHIYE VASUDHA VIJAY	GROWTH CURVE
47	Ku	HEDYATULLAH SUHANA	BACTERIAL REPRODUCTION
48			MATHEMATICAL EXPRESSION OF
10	Ku	JOGANI ISHA SURAJ	GROWTH
49	+	JUNGHARE SANCHIT SHESHRAO	TYPES OF CULTURE MEDIA
50	Ku	KADU UNNATI UMESH	DESCIBE VARIOUS BRANCHES OF MICROBIOLOGY
51	Ku	KAMDAR SURBHI	TYPICAL BACTERIAL CELL
52	Ku		STRUCTURE OF FLAGELLA
		MASRAM KHUSHBU DEVANAND	GROWTH CURVE
53	Ku	NADIYA FATMA	BACTERIAL REPRODUCTION
54	Ku	NADITA FAI MA	MATHEMATICAL EXPRESSION OF
55	Ku	NAGARE TANMAY PRADIP	GROWTH
56	Ku	PAIDLEWAR SALONI DINESH	TYPES OF CULTURE MEDIA
57	Ku	PAIGANI MEETALI RAJENDRA	DESCIBE VARIOUS BRANCHES OF MICROBIOLOGY
58	1	PATIL ANSHUL RAVINDRA	TYPICAL BACTERIAL CELL
59	Ku	 	STRUCTURE OF FLAGELLA
60	Ku	RALBANDIWAR UMARANI SANJAY	GROWTH CURVE
61	Ku	+	BACTERIAL REPRODUCTION
62		SINGH MUSKAN KUNDAN	MATHEMATICAL EXPRESSION OF
02	Ku	KUMAR	GROWTH
63	Ku	THAKUR SHRUSHTI	TYPES OF CULTURE MEDIA
64	Ku		DESCIBE VARIOUS BRANCHES OF MICROBIOLOGY
65	Ku	WALDE DURGA RAJU	TYPES OF CULTURE MEDIA
65	Ku		STRUCTURE OF FLAGELLA

67	Ku	ANASANE VALDEUX CANTON	
68		AMPOLE TRUPTI	GROWTH CURVE
	Ku	AMBOLE TRUPTI	BACTERIAL REPRODUCTION
69	+	DNYANESHWAR	
O,		ATILKAR PRANAY	MATHEMATICAL EXPRESSION OF
70	Ku	DNANESWHAR	GROWTH
71	Ku	The state of the s	TYPES OF CULTURE MEDIA
1		BANSOD SAMYAK	DESCIBE VARIOUS BRANCHES OF
72	Ku	DNYANESWATR	MICROBIOLOGY
73	Ku	+ · · · · · · · · · · · · · · · · ·	TYPICAL BACTERIAL CELL
74	Ku	The state of the s	STRUCTURE OF FLAGELLA
75		BHOYAR HEMAD AJAY	GROWTH CURVE
	Ku	BHUSHANKAR MRUNALI NARESH	BACTERIAL REPRODUCTION
76	Ku	BISEN KAJAL DEBLAL	MATHEMATICAL EXPRESSION OF GROWTH
77	Ku	BOLE ACHAL ANOOP	TYPES OF CULTURE MEDIA
78			DESCIBE VARIOUS BRANCHES OF
	Ku	BONDE SHRUTI VINOD	MICROBIOLOGY
79	Ku	BONDRE TITHI KUSUMAKAR	TYPICAL BACTERIAL CELL
80	Ku		STRUCTURE OF FLAGELLA
81	Ku	The state of the s	GROWTH CURVE
82	Ku		T
83			BACTERIAL REPRODUCTION
	Ku		MATHEMATICAL EXPRESSION OF GROWTH
84	Ku	CHIKHALKAR HARSHADA WASUDEV	TYPES OF CULTURE MEDIA
85	Ku	DALVI CHETNA KAILAS	DESCIBE VARIOUS BRANCHES OF
06	17	DUODE DUM CAMPON	MICROBIOLOGY
86	Ku	DHOBE RIYA SATISH	TYPICAL BACTERIAL CELL
87	Ku	DHORE PARISA PRAMOD	STRUCTURE OF FLAGELLA
88	Ku	DONGRE MAHAK NEELAM	GROWTH CURVE
89	Ku	GAJBHIYE ARPITA KISHOR	BACTERIAL REPRODUCTION
90	Ku	GHUGAL RUSHALI GHANSHYAM	MATHEMATICAL EXPRESSION OF GROWTH
91	Ku	GUJWAR KHUSHBU PURANSINGH	TYPES OF CULTURE MEDIA
92	+	LOVAISINGU	DECCIDE MADIONS PRANCES
92		HAKIM SHAFIN RAFIYODDIN	DESCIBE VARIOUS BRANCHES OF MICROBIOLOGY
93		HIWARKAR RAUNAK KRISHNA	TYPICAL BACTERIAL CELL
94	Ku	INGOLE NIKITA BANDU	STRUCTURE OF FLAGELLA
95	Ku	ISHWARKAR KANIKA YOGRAJ	GROWTH CURVE
96	Ku	JAITWAR KAJAL RATANLAL	BACTERIAL REPRODUCTION
97	1	JAMBHULKAR KALSHIKA	MATHEMATICAL EXPRESSION OF
	Ku	SUDESH	GROWTH
98	Ku	IIWANE GRECY CHANDU	TYPES OF CULTURE MEDIA
99	- Nu		DESCIBE VARIOUS BRANCHES OF
		JOSHI ARYAN SHRIPAD	MICROBIOLOGY
100		KADAMDHAD MAYUR	TYPICAL BACTERIAL CELL

101		YOGESHWAR	
101	Ku	KALAMKAR SHRAVANI MADHUKAR	STRUCTURE OF FLAGELLA
102	Ku	KALE GAURI ATUL	TYPES OF SHIPPING MEDIA
103	Ku	KAMBE ARPIT AVINASH	TYPES OF CULTURE MEDIA
104	1,,		CULTURE MEDIA
105	Ku	KAMBLE KOMAL SANJAY	MATHEMATICAL EXPRESSION OF GROWTH
105	Ku	KELAPURE SAI PRIYA RAMCHANDRA	TYPES OF CULTURE MEDIA
106		KAWADE KHUSHI RAJU	DESCIBE VARIOUS BRANCHES OF MICROBIOLOGY
107	Ku	KOTHALKAR AWANTI SAHEBRAO	TYPICAL BACTERIAL CELL
108	Ku	KULTHE SNEHA PAWAN	CTDUCTURE OF FLACELLA
109	Ku	KUTHE HEMAKSHI MAHESHKUMAR	STRUCTURE OF FLAGELLA GROWTH CURVE
110	Ku		DA OFFICIAL TO THE PARTY OF THE
111		KHOT SAMIKSHA GHANSHYAM	BACTERIAL REPRODUCTION
	Ku	LOMSOGE SAYUKTA PRASHANT	MATHEMATICAL EXPRESSION OF
112	Ku	MADAN MOKSHITA HARISH	GROWTH
113	- Ku	MADAN MORSHITA HARISH	TYPES OF CULTURE MEDIA
	Ku	MALEWAR SOUMYA SUNIL	DESCIBE VARIOUS BRANCHES OF MICROBIOLOGY
114	Ku	MANKAR MAITREYEE KISHOR	TYPICAL BACTERIAL CELL
115	Ku	MARASKOLHE NETRA PRADEEPKUMAR	STRUCTURE OF FLAGELLA
116	Ku	MATE SHREYA SUDHAKAR	GROWTH CURVE
117	Ku	MESHRAM DIVYANI EKNATH	BACTERIAL REPRODUCTION
118	Ku	MORE DHANASHREE DEEPAK	MATHEMATICAL EXPRESSION OF
119	+		GROWTH
	Ku	NAIKWADE AASAWARI PRABHANJAN	TYPES OF CULTURE MEDIA
120		PANDEY DURGESH GOKUL	DESCIBE VARIOUS BRANCHES OF
			MICROBIOLOGY
121	Ku	PANDEY ISHIKA AMARNATH	TYPICAL BACTERIAL CELL
122	Ku	PANDEY VISHAKHA SURENDRA	STRUCTURE OF FLAGELLA
123		PATHADE SARTHAK RAJENRA	GROWTH CURVE
124	Ku	PAUL TANUSHREE KUMARESH	BACTERIAL REPRODUCTION
125	Ku	PAWADE PRADNYA	MATHEMATICAL EXPRESSION OF
	Nu	PURUSHOTTAM	GROWTH
126	Ku	POUNIKAR SAKSHI ROSHAN	TYPES OF CULTURE MEDIA
127			DESCIBE VARIOUS BRANCHES OF
		RAKSHAK YUGANT LAXMAN	MICROBIOLOGY
128	1/	RAMTEKE ISHITA	TYPICAL BACTERIAL CELL
	Ku	CHANDRASHEKHAR	THE BACTERIAL CELL
129	Ku	RAUT NEHA BABURAO	STRUCTURE OF ELACRICA
130	Ku	RAUT SANIKA DILIP	STRUCTURE OF FLAGELLA GROWTH CURVE
131	Ku	RAUT SALONI GIRISH	
132	Ku	ROHANKAR RIYA MUKESH	BACTERIAL REPRODUCTION
	nu	ROTATIVAN KITA MUKESH	MATHEMATICAL EXPRESSION OF

133	17		GROWTH
	Ku	SAMARTH TANVI YASHWANT	TYPES OF CULTURE MEDIA
134	Ku	SHARMA KANIKA GANGA	DESCIBE VARIOUS BRANCHES OF
		STATISTICAL CANDA	MICROBIOLOGY
135	Ku	SHEIKH HUMERA AFROZ NASIR	TYPICAL BACTERIAL CELL
136	Ku	SINGH KHUSHI PRAKASH	STRUCTURE OF FLAGELLA
137	Ku	SOINDE MANWA MANISH	GROWTH CURVE
138	Ku	SONARKAR NEHA SANJAY	BACTERIAL REPRODUCTION
139	17	CONTAIN E DOMENTE AC	MATHEMATICAL EXPRESSION OF
	Ku	SONKULE ROMI VILAS	GROWTH
140	Ku	THAKRE MAITHILI NARESH	TYPES OF CULTURE MEDIA
141	11	MINIMIEDE AIGHNADVA CUNII	DESCIBE VARIOUS BRANCHES OF
	Ku	TINKHEDE AISHWARYA SUNIL	MICROBIOLOGY
142	Ku	TIWARI ACHAL ANUJ	TYPICAL BACTERIAL CELL
143		UPADHYE HARSHAL DILIP	STRUCTURE OF FLAGELLA
144	Ku	VAIKAR SAKSHI SHANKAR	GROWTH CURVE
145		WAKDE NITESH SIDDHARTH	BACTERIAL REPRODUCTION
146	1		MATHEMATICAL EXPRESSION OF
370.03	Ku	WAKULKAR VEDANTI DINESH	GROWTH
147		WASNIK ASHIT NARESH	TYPES OF CULTURE MEDIA
148	-		DESCIBE VARIOUS BRANCHES OF
1.0	Ku	WASNIK GUNGUN LAXMAN	MICROBIOLOGY
149	Ku	WASNIK YASH PRAMOD	TYPICAL BACTERIAL CELL
150	Ku	TO STATE OF THE OWNER OW	STRUCTURE OF FLAGELLA
151		ZADE SANIKA	GROWTH CURVE
131	Κι	CHANDRASHEKHAR	

Signature of Teacher Ms. Priya Gaidhane

Head of Department Dr. Pranita B Gulhane

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Shri Shivaji Education Society Amravati's Science College, Congress Nagar, Nagpur

U.G. Department of Microbiology B. Sc. Semester-I (2022-23) Microbiology Paper II

Name of Teacher - Dr. Sonali Shende

SR. NO.	T	NAME	TOPIC
1	Ku	MAHEK ANJUM SHAKIR	TYPES OF MICROSCOPY
2	Ku	AYYAGARI RENUKA SUDHAKAR	EXPLAIN GRAM STAINING
3	Ku	BANTE SHRADDHA GUDDU	TYPES OF MICROSCOPY
4	Ku	BHAISARE CHETANA DINESH	CONCEPT OF MICROBIAL GROWTH
5	Ku	BHIMTE SHRIYA SURENDRA	TYPES OF MICROSCOPY
6	Ku	BIRE JAHNAVI MILIND	CHEMOTHERAPEUTIC AGENT
7	Ku	BEHAR KHUSHI RAJU	THEORIES OF STAINING
8	Ku	CHOUDHARY VAISHNAVI	TYPES OF MICROSCOPY
	Nu	CHANDRAKANT	
9		DHAPODKAR GEETANSH SURESH	EXPLAIN GRAM STAINING
10	Ku	GANVIR ANUSHKA ANIL	TYPES OF MICROSCOPY
11	Ku	GOSWAMI DIVYA VIKAS	CONCEPT OF MICROBIAL GROWTH
12	Ku	GOSWAMI LAXMI KISHOR	MECHANISM OF CELL INJURY
13	Ku	GUPTA SHREYA RAVINDRA	TYPES OF MICROSCOPY
14	Ku	KALE MRUNALI CHANDRAJEET	THEORIES OF STAINING
15	Ku	KARWADE AWAANI PRASHANT	TYPES OF MICROSCOPY
16	Ku	KOLHE HARSHINI ARVIND	EXPLAIN GRAM STAINING
17	Ku	LONDE HARSHADA RAJESH	MEASUREMENT OF GROWTH
18	Ku	MUDE DIVYA SUDHAKAR	TYPES OF MICROSCOPY
19	Ku	MOHOD SAMRUDDHI SATISH	MECHANISM OF CELL INJURY
20	Ku	PARIHAR SHREYA SUSHISINGH	CHEMOTHERAPEUTIC AGENT
21	Ku	PATHADE MRUDULA PRAVIN	THEORIES OF STAINING
22	Ku	PHAD ANURADDHA RAJABHAU	TYPES OF MICROSCOPY
23	Ku	PUSADKAR ANNADA VIVEK	EXPLAIN GRAM STAINING
24	Ku	RAMTEKE ROHANSI SHESHRAJ	MEASUREMENT OF GROWTH
25	Ku	RATHOD SHALINI ANIL	CONCEPT OF MICROBIAL GROWTH
26	Ku	RAUT RIYA TRILOKCHAND	MECHANISM OF CELL INJURY
27	Ku	SAHARE JANVI RAJU	CHEMOTHERAPEUTIC AGENT
28	Ku	SANIA HURMAIN MOHD IRFAN	THEORIES OF STAINING
29	Ku	SHRIRAME FALGUNI SANDIP	TYPES OF MICROSCOPY
30	Ku	THAKARE KADAMBARI SANJAY	EXPLAIN GRAM STAINING
	Ku	TIDKE VAIBHAV WAMAN	MEASUREMENT OF GROWTH
	Ku	UPASE VAIDEHI MANOHAR	CONCEPT OF MICROBIAL GROWTH
	Ku	WARHEKAR TWINKLE GOKUL	MECHANISM OF CELL INJURY
	Ku	ALDAK NUPUR RAJENDRA	CHEMOTHERAPEUTIC AGENT
35	nu	BAGDE HRUSHIKESH KIRAN	THEORIES OF STAINING
36		BEHATE SAHIL GAJANAN	TYPES OF MICROSCOPY
	V	A CONTRACTOR OF THE CONTRACTOR	EXPLAIN GRAM STAINING
37	Ku	BHAKNE POONAM NIRANJAN	EXECUTA GRAM STAIMING

38	Ku	BHUTE JANVI SACHIN	MEASUREMENT OF GROWTH
39	Ku	CHANGOLE ANUSHKA DEVIDAS	CONCEPT OF MICROBIAL GROWTH
40	Ku	DALAL DHANASHREE VIKAS	MECHANISM OF CELL INJURY
41	Ku	DEOTALE SHRUTIKA DILIP	CHEMOTHERAPEUTIC AGENT
42	Ku	DHAKATE KRUTIKA MAHESH	THEORIES OF STAINING
43	Ku	DESHMUKH TANVI RAJESH	TYPES OF MICROSCOPY
44	- Tru	DHENGRE PRANJAL NARESH	EXPLAIN GRAM STAINING
45		GHADGE SIDDHANT RAMUJI	MEASUREMENT OF GROWTH
46	Ku	GAJBHIYE VASUDHA VIJAY	CONCEPT OF MICROBIAL GROWTH
47	Ku	HEDYATULLAH SUHANA	MECHANISM OF CELL INJURY
48	Ku	JOGANI ISHA SURAJ	CHEMOTHERAPEUTIC AGENT
49	ixa	JUNGHARE SANCHIT SHESHRAO	THEORIES OF STAINING
50	Ku	KADU UNNATI UMESH	TYPES OF MICROSCOPY
51	Ku	KAMDAR SURBHI	EXPLAIN GRAM STAINING
52	Ku	ALDAK NUPUR RAJENDRA	MEASUREMENT OF GROWTH
53	Ku	MALOT MUSKAN HUSEIN	CONCEPT OF MICROBIAL GROWTH
<u>55</u>	Ku	MASRAM KHUSHBU DEVANAND	MECHANISM OF CELL INJURY
55	Ku	NADIYA FATMA	CHEMOTHERAPEUTIC AGENT
<u>55</u>	Ku	NAGARE TANMAY PRADIP	THEORIES OF STAINING
57	Ku	PAIDLEWAR SALONI DINESH	TYPES OF MICROSCOPY
58	Ku	PAIGANI MEETALI RAJENDRA	EXPLAIN GRAM STAINING
50 59	Ku	PATIL ANSHUL RAVINDRA	MEASUREMENT OF GROWTH
60	Ku	PRASAD SONAM RAMNATH	CONCEPT OF MICROBIAL GROWTH
61	Ku	RALBANDIWAR UMARANI SANJAY	MECHANISM OF CELL INJURY
62	Ku	SHAIKH ZOYA MOHAMMAD	CHEMOTHERAPEUTIC AGENT
63	Ku	SINGH MUSKAN KUNDAN KUMAR	THEORIES OF STAINING
	Ku	THAKUR SHRUSHTI DEEPAKSINGH	TYPES OF MICROSCOPY
64	Ku	UPARKAR JUEE VILAS	EXPLAIN GRAM STAINING
65	_	WALDE DURGA RAJU	MEASUREMENT OF GROWTH
66	Ku	WANKHEDE JUHI MANOJ	CONCEPT OF MICROBIAL GROWTH
67	Ku	ANASANE VAIDEHI GANESH	MECHANISM OF CELL INJURY
68	Ku	AMBOLE TRUPTI DNYANESHWAR	CHEMOTHERAPEUTIC AGENT
69	Ku	ATILKAR PRANAY DNANESWHAR	THEORIES OF STAINING
70	17	BAGDE YASHIKA PRAMOD	TYPES OF MICROSCOPY
71	Ku	BANSOD SAMYAK DNYANESWATR	EXPLAIN GRAM STAINING
72	17		MEASUREMENT OF GROWTH
73	Ku	BARDE VISHA PRAKASH BARASKAR ASHWINI UMESH	CONCEPT OF MICROBIAL GROWTH
74	Ku		MECHANISM OF CELL INJURY
75	-	BHOYAR HEMAD AJAY BHUSHANKAR MRUNALI NARESH	CHEMOTHERAPEUTIC AGENT
76	Ku	BHUSHANKAK MKUNALI NAKESII	THEORIES OF STAINING
77	Ku	BISEN KAJAL DEBLAL	TYPES OF MICROSCOPY
78	Ku	BOLE ACHAL ANOOP	EXPLAIN GRAM STAINING
79	Ku	BONDE SHRUTI VINOD	MEASUREMENT OF GROWTH
80	Ku	BONDRE TITHI KUSUMAKAR	CONCEPT OF MICROBIAL GROWTH
81	Ku	BORKAR DUSHANT RUSHI	MECHANISM OF CELL INJURY
82	Ku	BRAHMANKAR SMRUTI SANJAY	CHEMOTHERAPEUTIC AGENT
83	Ku	CHAUDHARI BHARVI VIKAS	THEORIES OF STAINING
84	Ku	CHAVHAN AYUSH DILIP	THEORIES OF STRUCTURE

	85	Ku	CHIKHALKAR HARSHADA WASUDEV	
	86	Ku	DALVI CHETNA KAILAS	TYPES OF MICROSCOPY
	87	Ku	DHOBE RIYA SATISH	EXPLAIN GRAM STAINING
	88	Ku	DHORE PARISA PRAMOD	MEASUREMENT OF GROWTH
	89	Ku	DONGDE MAHAY MEELANG	CONCEPT OF MICROBIAL GROWTH
	90	Ku	DONGRE MAHAK NEELAM	MECHANISM OF CELL INJURY
	91	Ku	GAJBHIYE ARPITA KISHOR	CHEMOTHERAPEUTIC AGENT
	92	Ku	GHUGAL RUSHALI GHANSHYAM	THEORIES OF STAINING
	93	IXu	GUJWAR KHUSHBU PURANSINGH	TYPES OF MICROSCOPY
	94	+	HAKIM SHAFIN RAFIYODDIN	EXPLAIN GRAM STAINING
	95	Ku	HIWARKAR RAUNAK KRISHNA	MEASUREMENT OF GROWTH
-	96	Ku	INGOLE NIKITA BANDU	CONCEPT OF MICROBIAL GROWTH
-	97	+	ISHWARKAR KANIKA YOGRAJ	MECHANISM OF CELL INJURY
-	98	Ku	JAITWAR KAJAL RATANLAL	CHEMOTHERAPEUTIC AGENT
-	99	Ku	JAMBHULKAR KALSHIKA SUDESH	THEORIES OF STAINING
-	100	Ku	JIWANE GRECY CHANDU	TYPES OF MICROSCOPY
-	101	+	JOSHI ARYAN SHRIPAD	EXPLAIN GRAM STAINING
-		+	KADAMDHAD MAYUR YOGESHWAR	MEASUREMENT OF GROWTH
-	102	Ku	KALAMKAR SHRAVANI MADHUKAR	CONCEPT OF MICROBIAL GROWTH
-	103	Ku	KALE GAURI ATUL	MECHANISM OF CELL INJURY
-	104	+	KAMBE ARPIT AVINASH	CHEMOTHERAPEUTIC AGENT
-	105	Ku	KAMBLE KOMAL SANJAY	THEORIES OF STAINING
-	106	Ku	KELAPURE SAI PRIYA RAMCHANDRA	TYPES OF MICROSCOPY
L	107	+	KAWADE KHUSHI RAJU	EXPLAIN GRAM STAINING
_	108	Ku	KOTHALKAR AWANTI SAHEBRAO	MEASUREMENT OF GROWTH
L	109	Ku	KULTHE SNEHA PAWAN	CONCEPT OF MICROBIAL GROWTH
_	110	Ku	KUTHE HEMAKSHI MAHESHKUMAR	MECHANISM OF CELL INJURY
	111	Ku	KHOT SAMIKSHA GHANSHYAM	CHEMOTHERAPEUTIC AGENT
	112	Ku	LOMSOGE SAYUKTA PRASHANT	THEORIES OF STAINING
	113	Ku	MADAN MOKSHITA HARISH	TYPES OF MICROSCOPY
	114	Ku	MALEWAR SOUMYA SUNIL	EXPLAIN GRAM STAINING
	115	Ku	MANKAR MAITREYEE KISHOR	MEASUREMENT OF GROWTH
	116	Ku	MARASKOLHE NETRA	CONCEPT OF MICROBIAL GROWTH
		Ku	PRADEEPKUMAR	
	117	Ku	MATE SHREYA SUDHAKAR	MECHANISM OF CELL INJURY
	118	Ku	MESHRAM DIVYANI EKNATH	CHEMOTHERAPEUTIC AGENT
	119	Ku	MORE DHANASHREE DEEPAK	THEORIES OF STAINING
	120	17	NAIKWADE AASAWARI	TYPES OF MICROSCOPY
		Ku	PRABHANJAN	
	121		PANDEY DURGESH GOKUL	EXPLAIN GRAM STAINING
	122	Ku	PANDEY ISHIKA AMARNATH	MEASUREMENT OF GROWTH
	123	Ku	PANDEY VISHAKHA SURENDRA	CONCEPT OF MICROBIAL GROWTH
	124		PATHADE SARTHAK RAJENRA	MECHANISM OF CELL INJURY
	125	Ku	PAUL TANUSHREE KUMARESH	CHEMOTHERAPEUTIC AGENT
			PAWADE PRADNYA PURUSHOTTAM	THEORIES OF STAINING
	126	Ku	POUNIKAR SAKSHI ROSHAN	TYPES OF MICROSCOPY
	127	Ku		EXPLAIN GRAM STAINING
consistent and	128		RAKSHAK YUGANT LAXMAN	MEASUREMENT OF GROWTH
	129	Ku	RAMTEKE ISHITA	MEASUREMENT OF GROWTH

		CHANDRASHEKHAR	
130	Ku	RAUT NEHA BABURAO	CONCEPT OF MICROBIAL GROWTH
131	Ku	RAUT SANIKA DILIP	MECHANISM OF CELL INJURY
132	Ku	RAUT SALONI GIRISH	CHEMOTHERAPEUTIC AGENT
133	Ku	ROHANKAR RIYA MUKESH	THEORIES OF STAINING
134	Ku	SAMARTH TANVI YASHWANT	TYPES OF MICROSCOPY
135	Ku	SHARMA KANIKA GANGA	EXPLAIN GRAM STAINING
136	Ku	SHEIKH HUMERA AFROZ NASIR	MEASUREMENT OF GROWTH
137	Ku	SINGH KHUSHI PRAKASH	CONCEPT OF MICROBIAL GROWTH
138	Ku	SOINDE MANWA MANISH	MECHANISM OF CELL INJURY
139	Ku	SONARKAR NEHA SANJAY	CHEMOTHERAPEUTIC AGENT
140	Ku	SONKULE ROMI VILAS	THEORIES OF STAINING
141	Ku	THAKRE MAITHILI NARESH	TYPES OF MICROSCOPY
142	Ku	TINKHEDE AISHWARYA SUNIL	EXPLAIN GRAM STAINING
143	Ku	TIWARI ACHAL ANUJ	MEASUREMENT OF GROWTH
144		UPADHYE HARSHAL DILIP	CONCEPT OF MICROBIAL GROWTH
145	Ku	VAIKAR SAKSHI SHANKAR	MECHANISM OF CELL INJURY
146		WAKDE NITESH SIDDHARTH	CHEMOTHERAPEUTIC AGENT
147	Ku	WAKULKAR VEDANTI DINESH	THEORIES OF STAINING
148	3	WASNIK ASHIT NARESH	TYPES OF MICROSCOPY
149	Ku	WASNIK GUNGUN LAXMAN	EXPLAIN GRAM STAINING
150	Ku	WASNIK YASH PRAMOD	MEASUREMENT OF GROWTH
151	Ku	YADAV MAMTA SANTOSH	CONCEPT OF MICROBIAL GROWTH
152	2 Ku	ZADE SANIKA CHANDRASHEKHAR	MECHANISM OF CELL INJURY

Signature of Teacher Dr. Sonali Shende Head of Department Dr. Pranita B Gulhane

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