

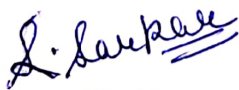
Shri Shivaji Education Society Amravati's
 Science College, Congress Nagar ,Nagpur
U.G Department of Biotechnology
B. Sc Semester IV (2019-20)
Biotechnology Paper I
 Name of the Teacher- Ms. Sanchari Sarkar

S. No	Name of Student		Topics
1.	Singh	Meghna	various types of hypersensitivity
2.	Barapatre	Shreya	Hybridoma technology
3.	Behune	Anshul	brief idea of MHC
4.	Belekar	Khushi	main pathways of complement system
5.	Bhagat	Triveni	Concept of autoimmunity
6.	Bhongade	Bhavana	Antibody structure and classes
7.	Bisen	Bhumesh	Immunological Techniques
8.	Borikar	Riya	various types of hypersensitivity
9.	Bute	Niharika	main pathways of complement system
10.	Chalakh	Ganraj	Immunological Techniques
11.	Chande	Devarshi	Organs and cells of immune system
12.	Charde	Aditi	Antibody structure and classes
13.	Chaudhari	Veena	Concept of autoimmunity
14.	Chopkar	Rashmi	Immunological Techniques
15.	Chourasia	Shakshi	various types of hypersensitivity
16.	Dahake	Namrata	main pathways of complement system


18.	Deotale	Dushyant	NK cell mediated immunity
19.	Deshmukh	Rituja	Hybridoma technology
20.	Dhanorkar	Tanvi	Immune system
21.	Dhote	Mihir	Organs and cells of immune system
22.	Diwale	Pranjalee	main pathways of complement system
23.	Dubey	Rashmi	delayed type hypersensitivity
24.	Dudani	Amisha	Antigenecity (factors affecting antigenecity)
25.	Futane	Meghana	brief idea of MHC
26.	Gaikwad	Sanket	NK cell mediated immunity
27.	Gedam	Vaishnavi	various types of hypersensitivity
28.	Godbole	Akanksha	Immunological Techniques
29.	Gupta	Swati	various types of hypersensitivity
30.	Hedaoo	Charudatta	main pathways of complement system
31.	Joshi	Pranjali	Immunological Techniques
32.	Kadpati	Suvarna	Immunological Techniques
33.	Kale	Priti	various types of hypersensitivity
34.	Kamale	Sanjeevani	Hybridoma technology
35.	Khadatkar	Diksha	brief idea of MHC
36.	Kharchwal	Vishal	main pathways of complement system
37.	Khiani	Osheen	Concept of autoimmunity
38.	Khotewale	Arundhati	Antibody structure and classes
39.	Kshirsagar	Priyanka	Immunological Techniques
40.	Kumbhare	Yash	various types of hypersensitivity
41.	Kurhekar	Badal	main pathways of complement system
42.	Madavi	Diksha	Immunological Techniques

43.	Kamble	Shiwalee	Organs and cells of immune system
44.	Ghugal	Vaishnavi	Antibody structure and classes
45.	Meshram	Prajakta	Concept of autoimmunity
46.	Mohadikar	Minal	Immunological Techniques
47.	Motwani	Nikita	various types of hypersensitivity
48.	Muneshwar	Pranali	main pathways of complement system
49.	Nagdeve	Simran	Organs and cells of immune system
50.	Nagpure	Shrutika	NK cell mediated immunity
51.	Naik	Sakshi	Hybridoma technology
52.	Nanwani	Kunjan	Immune system
53.	Panchbhai	Tapashu	Organs and cells of immune system
54.	Parkhi	Pooja	main pathways of complement system
55.	Patki	Swarali	delayed type hypersensitivity
56.	Pillewan	Shashwati	Antigenicity (factors affecting antigenicity)
57.	Pote	Pallavi	brief idea of MHC
58.	Rahangdale	Suchi	NK cell mediated immunity
59.	Rajora	Karishma	various types of hypersensitivity
60.	Ramteke	Ashutosh	Concept of autoimmunity
61.	Rathod	Pallavi	Immunological Techniques
62.	Raut	Anchal	various types of hypersensitivity
63.	Raut	Pratiksha	main pathways of complement system
64.	Raut	Vastav	Organs and cells of immune system
65.	Sahu	Amisha	NK cell mediated immunity
66.	Salodkar	Antara	Hybridoma technology
67.	Samarth	Surabhi	Immune system

68.	Satpute	Samiksha	Organs and cells of immune system
69.	Sharma	Jyoti	main pathways of complement system
70.	Shende	Mrunali	delayed type hypersensitivity
71.	Shingne	Vishvaja	Antigenecity (factors affecting antigenecity)
72.	Singh	Janhvi	brief idea of MHC
73.	Singh	Mayuri	NK cell mediated immunity
74.	Singh	Siddhi	various types of hypersensitivity
75.	Tandulkar	Pranjali	various types of hypersensitivity
76.	Telang	Shreyash	Hybridoma technology
77.	Thool	Sajesh	brief idea of MHC
78.	Tiwari	Apurva	main pathways of complement system
79.	Tiwari	Khushi	Concept of autoimmunity
80.	Tumsare	Harshali	Antibody structure and classes
81.	Uke	Aditya	Immunological Techniques
82.	Upshyam	Neha	various types of hypersensitivity
83.	Wairagade	Vaishnavi	main pathways of complement system
84.	Wakalkar	Vaishnavi	Immunological Techniques
85.	Wanjari	Darshan	Organs and cells of immune system
86.	Wankhede	Samiksha	Antibody structure and classes
87.	Watulkar	Urmila	Concept of autoimmunity
88.	Zade	Nikhil	Antibody structure and classes


Signature of the Teacher
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U.G Department of Biotechnology

B. Sc Semester IV (2019-20)

Biotechnology Paper II

Name of the Teacher- Ms. Deepthi Hynal

S.NO	NAME		TOPICS
1.	Singh	Meghna	Gel electrophoresis
2.	Barapatre	Shreya	Falling drop method for deuterium measurement
3.	Behune	Anshul	SDS-PAGE Electrophoresis
4.	Belekar	Khushi	types of centrifuges
5.	Bhagat	Triveni	Pulsed-field gel electrophoresis
6.	Bhongade	Bhavana	Basic concepts of mean, median, mode, Standard deviation and Standard error
7.	Bisen	Bhumesh	Gel electrophoresis
8.	Borikar	Riya	SDS-PAGE Electrophoresis
9.	Bute	Niharika	Falling drop method for deuterium measurement
10.	Chalakh	Ganraj	Isoelectric focussing
11.	Chande	Devarshi	Principles of tracer technique, advantages and limitations
12.	Charde	Aditi	Units of radioactivity
13.	Chaudhari	Veena	Isoelectric focussing
14.	Chopkar	Rashmi	SDS-PAGE Electrophoresis
15.	Chourasia	Shakshi	Mass spectrometry
16.	Dahake	Namrata	Principles of tracer technique, advantages and limitations

17.	Dahale	Rutuja	Pulsed-field gel electrophoresis
18.	Deotale	Dushyant	Differential and density gradient centrifugation
19.	Deshmukh	Rituja	Factors affecting electrophoretic mobility
20.	Dhanorkar	Tanvi	Falling drop method for deuterium measurement
21.	Dhote	Mihir	Migration of ions in electric field
22.	Diwale	Pranjalee	Isoelectric focussing
23.	Dubey	Rashmi	types of centrifuges
24.	Dudani	Amisha	Gel electrophoresis
25.	Futane	Meghana	Myoglobin as an example of tertiary structure
26.	Gaikwad	Sanket	Alpha -helix & Beta Helix
27.	Gedam	Vaishnavi	Classification of amino acids
28.	Godbole	Akanksha	Determination of primary structure
29.	Gupta	Swati	Chemical structure and base composition of nucleic acid
30.	Hedaoo	Charudatta	Classification of Amino acids
31.	Joshi	Pranjali	Chemical structure and base composition of nucleic acid
32.	Kadpati	Suvarna	concept of split genes
33.	Kale	Priti	types of centrifuges
34.	Kamale	Sanjeevani	Basic concepts of mean, median, mode, Standard deviation and Standard error
35.	Khadatkar	Diksha	Falling drop method for deuterium measurement
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39.	Kshirsagar	Priyanka	Principles of tracer technique, advantages and limitations
40.	Kumbhare	Yash	Mass spectrometry
41.	Kurhekar	Badal	Migration of ions in electric field
42.	Madavi	Diksha	Basic concepts of mean, median, mode, Standard deviation and Standard error
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87.	Watulkar	Urmila	Gel electrophoresis
88.	Zade	Nikhil	SDS-PAGE Electrophoresis

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