"Dissemination of Education for Knowledge, Science and Culture"

-Shikshanmahrshi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's

# VIVEKANAND COLLEGE, KOLHAPUR (AN EMPOWERED AUTONOMOUS INSTITUTE)

Department of Microbiology PG

Academic year 2025-2026

## STUDENTS SEMINAR

MSc- I Sem-I



Academic Year 2025-2026

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Department of Microbiology PG

Academic year 2025-2026

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## STUDENTS SEMINAR

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#### Vivekanand College, Kolhapur (An Empowered Autonomous Institute) Internal Quality Assurance Cell

2025-26



# Quality Initiatives/ Activities Report

1. Name of Department: Microbiology (PG)

Name of Organized Activity: Students seminar

Date: 08/09/2025 to 09/09/2025

4. Aims and Objectives:

• To provide an opportunity for students to gain knowledge and skills through interactive activities.

To improve verbal communication

To boost confidence of students

To improve presentation skill in students

5. No. of beneficiaries: 22 (Male 03, Female 19)

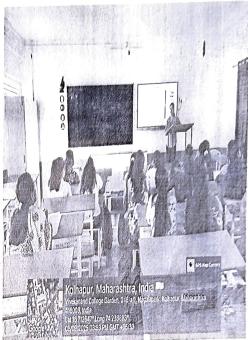
6. Expenditure & funding agency: Nil

7. Brief description: Total 22 students from M. Sc. I (Sem-I) Microbiology, had delivered the seminars through power point presentation. Total 10 minutes were given to each student for presentation where they have explained in detail their topic. The presentation followed by 2 minutes discussion session where experts has analyzed students knowledge on that specific topic. All the topics were selected from their syllabus covering major areas such as taxonomy and microbial diversity, genetics and molecular biology, immunology and research methodology.

8. Outcomes: Each topic was addressed by students in the different field offering their knowledge that can be applied in research. This seminar activity aims to provide students with broad range of skill and knowledge to support their overall development. Students demonstrated improved ability to deliver clear, engaging and well-structured presentation. The presentation showed deeper understanding of various topics, reflecting thorough topic research and preparation. Furthermore, students engaged audience through discussion session indicating their improved ability to handle feedback and discussion. Students exhibited greater confidence and professionalism in their delivery, contributing to a more impactful presentation experience.

## 9. Photos:





Dr. K. K. Bhise

(Activity Co-ordinator)

I/C Head Principal
Papartment of Microbiology/Vivekanand College, Kolhapur
Pekanand College, Kolhapur
Pekanand College, Kolhapur
Pekanand College, Kolhapur
Permpowered Autonomous Institute)
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# VIVEKANAND COLLEGE, KOLHAPUR (AN EMPOWERED AUTONOMOUS INSTITUTE)

Department of Microbiology (PG)

Academic Year 2025-26

#### NOTICE

Date- 03/09/2025

All students of M. Sc-I (semester I) are hereby informed that Department of Microbiology has decided to conduct seminars using power point presentation on 8<sup>th</sup> and 9<sup>th</sup> September 2025 in Microbiology Department (Room no. 415). All Students should bring their seminar synopsis and power point presentation on the allotted topics. There will not be repeated seminars for absent students.

Enclosure: List of students and allotted topics

Date	Roll no.
08/09/2025	5401 to 5412
09/09/2025	5413 to 5424

Dr. T.C. Gaupale

Department of Microbiology
Vivekanand College, Kolhapur
(Empowered Autonomous)



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# VIVEKANAND COLLEGE, KOLHAPUR (AN EMPOWERED AUTONOMOUS INSTITUTE)

## Department of Microbiology PG

Academic Year 2025-26

# LIST OF SEMINAR TOPICS - MSC-I SEM-I

Date- 8<sup>th</sup> and 9<sup>th</sup> September 2025 Time- 11:00 am to 4:30 pm

Sr No	Student Name	Topic Name	
1.	Bhosale Vedika Sudhir	Antigen presentation by class-1 MHC	
2.	Gholap Satyajit Vikas	General characters and classification of yeast and fung	
3.	Hajare Aishwarya Ganesh	Restriction and modification of DNA	
4.	Jadhav Aishvarya Dushyant	Development of tumor	
5.	Jadhav Janhvi Jaywantrao	Publication process	
6.	Jadhav Sanika Shahaji	Localisation of protein in mitochondria	
7.	Kachare Ishwari Pradeep	Layout of research report	
8.	Kachre Sanika Dhananjay	Post translational modification of protein	
9.	Kadam Pratik Shashikant	Research process	
10.	Kamat Sanskruti Santosh	Types of research	
11.	Khavare Anuradha Suresh	Magnetotactic bacteria- Magnetosome and isolation	
12.	Khot Vaishnavi Jitendra	General characters of actinomycetes	
13.	Mali Prachi Sanjay	Research, motivation and approach	
14.	Mujawar Aabida Altaf	Kidney transplantation	
15.	Parit Sakshi Santosh	Classification of archea	
16.	Patil Prajakta Krushna	Research methods	
17.	Patil Sayali Shivaji	Western blotting technique	
18.	Patil Sharwari Yuvraj	Cyanobacteria-external and internal feature	
19.	Pawar Tejaswini Popat	Evidence for DNA as genetic material	
20.	Shewale Prithviraj Subhash	RAS MAP kinase pathway	
21,	Shinde Jyoti Sandip	Southern blotting techniques	
22.	Sutar Jayshri Krushnat	ASO and paul bunnel test	
23.	Vitekari Shubham Dhanchandra	ELISA	
24.	Wadkar Samrudhi Dhanaji	Dwarwinism	



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# VIVEKANAND COLLEGE, KOLHAPUR (AN EMPOWERED AUTONOMOUS INSTITUTE)

## Department of Microbiology PG

#### Academic Year 2025-26

#### Seminar Attendance - MSc-I Sem-I

Sr No	Student Name	Roll No.	Stud	ent Sign
			08/09/2025	09/09/2025
1.	Bhosale Vedika Sudhir	5401	()million	() Lewillian
2.	Gholap Satyajit Vikas	5402	Ab	Ab.
3.	Hajare Aishwarya Ganesh	5403	Doyare	Adagase
4.	Jadhav Aishvarya Dushyant	5404	AJahor	Asparan
5.	Jadhav Janhvi Jaywantrao	5405	Julei	Liber
6.	Jadhav Sanika Shahaji	5406	Saruka	Sanika
7.	Kachare Ishwari Pradeep	5407	Khuzzi	Ushoon
8.	Kachre Sanika Dhananjay	5408	3. D. Kachas	= S.D. Kachas
9.	Kadam Pratik Shashikant	5409	frient	fuet
10.	Kamat Sanskruti Santosh	5410	Skormant.	Skemalt
11.	Khavare Anuradha Suresh	5411	Phayasel	Acharde
12.	Khot Vaishnavi Jitendra	5412	Whot	Shor
13.	Mali Prachi Sanjay	5413		
14.	Mujawa: Aabida Altaf	5414	Almisamo	Arniyar
15.	Parit Sakshi Santosh	5415	3. Brit.	
16.	Patil Prajakta Krushna	5416	Tagakto.	Prajatta.
17.	Patil Sayali Shivaji	5417	gratul	Spark
18.	Patil Sharwari Yuvraj	5418	Ab	Ab
19.	Pawar Tejaswini Popat	5419	Paule	Patr
20.	Shewale Prithviraj Subhash	5420	Buille	Bull.
21.	Shinde Jyoti Sandip	5421	#38hinde	Formale
22.	Sutar Jayshri Krushnat	5422	Parte.	PSite.
23.	Vitekari Shubham Dhanchandra	5423	Odhende	Course
24.	Wadkar Samrudhi Dhanaji	5424	annad kae	Rangaltas



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# VIVEKANAND COLLEGE, KOLHAPUR (AN EMPOWERED AUTONOMOUS INSTITUTE)

## Department of Microbiology PG

#### Academic Year 2025-26

#### Seminar Marks - MSc-I Sem-I

Date: 8<sup>th</sup> & 9<sup>th</sup> September 2025

Sr No.	Student Name	Roll No.	Marks
1.	Bhosale Vedika Sudhir	5401	10
2.	Gholap Satyajit Vikas	5402	Ab
3.	Hajare Aishwarya Ganesh	5403	08
4.	Jadhav Aishvarya Dushyant	5404	06
5.	Jadhav Janhvi Jaywantrao	5405	06
6.	Jadhav Sanika Shahaji	5406	06
7.	Kachare Ishwari Pradeep	5407	10
8.	Kachre Sanika Dhananjay	5408	10
9.	Kadam Pratik Shashikant	5409	05
10.	Kamat Sanskruti Santosh	5410	05
11.	Khavare Anuradha Suresh	5411	05
12.	Khot Vaishnavi Jitendra	5412	08
13.	Mali Prachi Sanjay	5413	08
14.	Mujawar Aabida Altaf	5414	10
15.	Parit Sakshi Santosh	5415	()()
16.	Patil Prajakta Krushna	5416	08
17.	Patil Sayali Shivaji	5417	07
18.	Patil Sharwari Yuvraj	5418	Λb
19.	Pawar Tejaswini Popat	5419	08
20.	Shewale Prithviraj Subhash	5420	()9
21.	Shinde Jyoti Sandip	5421	07
22.	Sutar Jayshri Krushnat	5422	06
23.	Vitekari Shubham Dhanchandra	5423	()-1
24.	Wadkar Samrudhi Dhanaji	5424	10



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Department Of Microbiology (PG)

Academic Year 2025-2026

#### SEMINARS-MSc-I Sem-I

## 08/09/2025 to 09/09/2025





