



“Education for Knowledge, Science and Culture”
-Shri. Bapuji Salunkhe

VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)
INTERNAL QUALITY ASSURANCE CELL
2025-26



Criteria V- Activities Report

1. **Name of Department:-** Biotechnology-Optional
2. **Name of Organized Activity:-** Guest lecture by Guest Speaker :- Dr. Naïem Harun Nadaf (Assistant Professor in Department of Microbiology, Shivaji University, Kolhapur)
3. **Date/ Duration:-** 25/03/2026 Time: 12.30-1.30 pm
4. **Aims and Objectives:-** 1. To aware students of the field of Immunology 2. To explore the students towards various forms of antibodies 3. To memorize various functions and role of antibodies. 4. Advance studies and research on antibodies
5. **No. of beneficiaries:-** 28 Students & 4 Staff Members
6. **Expenditure & funding agency:-** Nill
7. **Brief Description:-** A guest lecture on **antibody structure** briefly explains that antibodies are Y-shaped proteins produced by B-cells to fight antigens. It covers their basic structure —two heavy chains and two light chains—with variable regions for antigen binding and constant regions for immune functions, along with different antibody types and their roles in immunity.
8. **Outcomes:-**
This Event helps students in
 1. Students understood the basic structure of antibodies.
 2. Students identified different parts such as Fab and Fc regions.
 3. Students learned about various types of immunoglobulins.
 4. Students gained knowledge of the role of antibodies in the immune system.
9. **Photos:-**

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (An Empowered Autonomous Institute)
Department of Biotechnology Optional
Academic Year- 2025-26

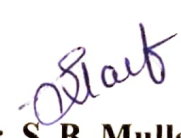
Notice

18/03/2025

All students of B.Sc I and II Biotechnology (Optional) are informed that **Guest Lecture** On the Topic **Structure Of Antibody** is organized by our Department . All students should remain present at 25/03/2025 at 12.30 PM at Molecular Biology Laboratory.

Guest Speaker : Dr.N.H.Nadaf

Assistant Professor at Department Of Microbiology
Shivaji University, Kolhapur


Dr. S. B. Mulla

Head Of The Department

HEAD
DEPARTMENT OF BIOTECHNOLOGY (OPTIONAL)
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

To,
Dr. Naiem H. Nadaf
Assistant Professor,
Department of Microbiology
Shivaji University, Kolhapur

Subject: Invitation for guest lecture

Respected Sir,

Respected Sir/Madam,

It gives us great pleasure to invite you as a Guest Lecturer for B.Sc. II Biotechnology (Optional) students of Vivekanand College, Kolhapur (An Empowered Autonomous Institute). We would be honored if you could deliver a lecture on the topic "**Structure of Antibodies**" on **25th March 2026 at 12:30 PM** in the department of Biotechnology optional.

This session aims to provide students with in-depth knowledge of antibody structure, its components, and its significance in immunology and modern biotechnology. Your expertise and guidance will greatly benefit our students in enhancing their academic understanding and research perspective. We sincerely hope you will accept this invitation and share your valuable knowledge with our students.



HEAD
DEPARTMENT OF BIOTECHNOLOGY (OPTIONAL)
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Education for Knowledge, Science and Culture"
-Shikshanmaharashi Dr. Bapuji Salunkhe

Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur (An Empowered Autonomous Institute)
Department of Biotechnology Optional

25/3/2026

PROGRAMME SHEDULE

Guest lecture on
Structure of antibody

Inauguration and
Welcome

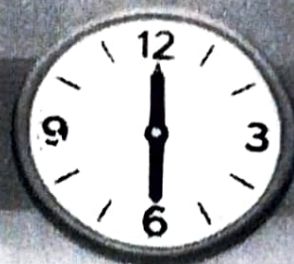
Resource Person	Dr. Naiem Harun Nadaf Assistant Professor Department of Microbiology Shivaji University Kolhapur
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Introduction of Guest	Dr. S.B. Mulla
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Vote of thank	Ms. K.V. Kadam
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25th
March
2026

Time:
12:30 PM



Guest Lecture on
**Structure of
Antibody**

Inauguration and Welcome

Resource Person

Dr. Naiem Harun Nadaf

Assistant Professor

Department of Microbiology

Shivaji University Kolhapur

Vivekanand College, Kolhapur
(An empowered autonomous institute)
Department of biotechnology optional
Guest lecture attendance

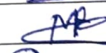
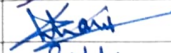
Topic name- Structure of Antibody

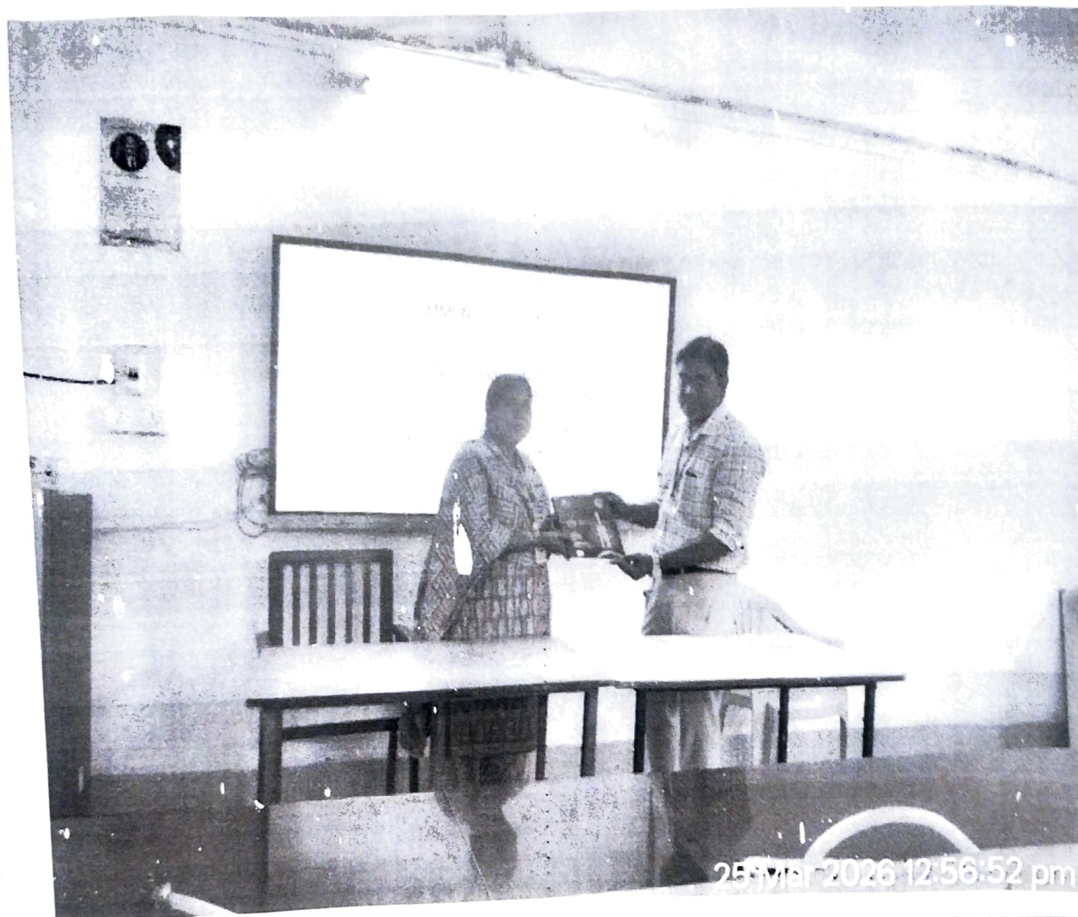
Time - 12:30 PM.

Date and day-

25/03/2026

Name of Guest lecturer- Dr. N.H. Nadaf

S.N.	Name of student	Signature
1.	Gauri Suresh Kumbhar	
2.	Anshu shivaji kucane	A.S.K
3.	Madalasa Rukmangat Kumbhar	MRK
4.	Sidhika Sachin chougule	Sidhika
5.	Mokshada Bhagavat Kamble	
6.	Aditi P. Patil	APatil
7.	Maziya J. Ichalkarnikar	MJ
8.	Shruti Amit Dhobale	SADhobale
9.	Chhavi R. Yadav	
10.	Srishti S. Patil	Srishti
11.	Usha Mallappa Kumbhar	
12.	Aditi S. Saldhe	Aditi
13.	Shrinidhi A. Parawalkar	SRP
14.	Chaitrali Yuvraj Patil	Chait
15.	Sadaf Sameer Mulla	Sadaf
16.	Madhura Vijay Patil	MPatil
17.	Vaishali A. Patil	VAPatil
18.	Rajlaxmi R Suryawanshi	RPatil
19.	Pavan S. Dangat	Pangat
20.	Vinit R. Nannavare	VN
21.	Pradnya Rasal	PR
22.	Neha Kolpe	NK
23.	Nipun Jadhav	NJ
24.	Samsuddhi Patil	SPatil
25.	Sanika Mefhe	SPatil
26.	Sanika Patil	S.R.Patil
27.	Rutuja Wankar	RWankar



Guest lecture by Dr. N.H.Nadaf Assistant Professor Department of Microbiology Shivaji University, Kolhapur