

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

Department of Microbiology

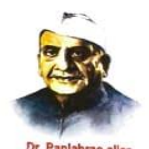
Session 2025-2026

Workshop

on

**“Molecular Techniques: Real time PCR assay of human
infectious viruses”**

Date: 19/08/2025 to 20/08/2025

	Shri Shivaji Education Society, Amravati's SCIENCE COLLEGE Congress Nagar, Nagpur- 440 012 (M.S.) INDIA • Tel : +91-712 - 2423432 (O) • Telefax : +91-712 - 2440955 • E-mail : shivajiscience_ngp@yahoo.com • Web : www.sscnagpur.ac.in	 Dr. Panjabrao alias Bhausaheb Deshmukh Founder President																																												
Shri Harshvardhan P. Deshmukh President	Dr. Omraj S. Deshmukh Principal																																													
No. Sc. <u>ESTT/2025</u> To: <u>Principal Investigator</u> <u>SVRDL Project</u> <u>Department of Microbiology,</u> <u>Government Medical College, Nagpur</u>		Date : <u>14/08/2025</u>																																												
Subject: Participants' List for Hands-On-Training at GMC, Nagpur dt. 19 th & 20 th /08/25																																														
Respected Sir, With reference to above subject, kindly find attached herewith Participants' List (session 25-26) from P.G. Department of Microbiology from our college for attending Hands-On-Training on "Molecular diagnostic testing: Real Time PCR assay of human infectious viruses" at GMC, Nagpur dt. 19 th & 20 th August 2025.																																														
<table border="1" style="width: 100%; border-collapse: collapse;"><thead><tr><th>Sr. No.</th><th>Name of Student</th><th>Sr. No.</th><th>Name of Student</th></tr></thead><tbody><tr><td>1</td><td>Ankita Manapure</td><td>11</td><td>Pallavi Garade</td></tr><tr><td>2</td><td>Anjali Pogade</td><td>12</td><td>Pallavi Lataye</td></tr><tr><td>3</td><td>Achala Waghmare</td><td>13</td><td>Rajnandini Bisen</td></tr><tr><td>4</td><td>Surabhi Bawankar</td><td>14</td><td>Rameshwari Shende</td></tr><tr><td>5</td><td>Anjali Dave</td><td>15</td><td>Raveena Khadse</td></tr><tr><td>6</td><td>Aparna Kurrewar</td><td>16</td><td>Riya Suryawanshi</td></tr><tr><td>7</td><td>Chitra Kaikade</td><td>17</td><td>Sakshi Raut</td></tr><tr><td>8</td><td>Mohini Jogi</td><td>18</td><td>Samiksha Tajane</td></tr><tr><td>9</td><td>Mrunali Umale</td><td>19</td><td>Snehal Meshram</td></tr><tr><td>10</td><td>Mrunmai Kamble</td><td>20</td><td>Tanushree Hajare</td></tr></tbody></table>	Sr. No.	Name of Student	Sr. No.	Name of Student	1	Ankita Manapure	11	Pallavi Garade	2	Anjali Pogade	12	Pallavi Lataye	3	Achala Waghmare	13	Rajnandini Bisen	4	Surabhi Bawankar	14	Rameshwari Shende	5	Anjali Dave	15	Raveena Khadse	6	Aparna Kurrewar	16	Riya Suryawanshi	7	Chitra Kaikade	17	Sakshi Raut	8	Mohini Jogi	18	Samiksha Tajane	9	Mrunali Umale	19	Snehal Meshram	10	Mrunmai Kamble	20	Tanushree Hajare		
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With Regards,																																														
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Two-day workshop on “Molecular Diagnostic techniques: Real time PCR assay of human infectious viruses” was organized by SVRDL team, Department of Microbiology, Government Medical College, Nagpur, with the objective of providing hands-on training and theoretical insights into modern molecular methods used for disease diagnosis. The workshop was designed to enhance the practical skills of postgraduate students, researchers, and faculty members working in the field of microbiology, biotechnology. Total of 20 participants attended the workshop from Science College, Nagpur. The workshop was very informative. SVRDL team provided depth knowledge along with hands on practice for Molecular Diagnostic techniques. Students gained exposure to advanced diagnostic tools, improved understanding of PCR, qPCR, and nucleic acid detection methods along with enhanced knowledge of how molecular diagnostics are integrated into clinical decision-making. This workshop strengthened collaboration between academia, research institutes, and healthcare sectors.

Action Taken: The workshop successfully achieved its objectives by equipping participants with essential skills in molecular diagnostic techniques. It provided a platform for capacity building, skill enhancement, and knowledge sharing among students, researchers, and healthcare professionals. Such programs play a crucial role in strengthening the diagnostic capabilities required for modern biomedical research and clinical applications. A total of 20 students participated in the workshop.

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

Department of Microbiology

Session 2025-2026

**Workshop
on
“Molecular Techniques: Real time PCR assay of human
infectious viruses”
Attendance Sheet**

Department of Microbiology.			
Workshop on molecular Techniques (RT-PCR) at GMC Nagpur.			
Student Name	19/8/25	20/8/25	
1. Samiksha V. Tajane	Samiksha	Samiksha	
2. Rameshwarini P. Shenle	RShenle	RShenle	
3. Aparna S. Kurnewar	Aparna	Aparna	
4. Raveena L. Khadse	RKhadse	RKhadse	
5. Mumali R. Umale	MUmale	MUmale	
6. Chitra O. Kulkade	CKulkade	CKulkade	
7. Pooja S. Lataye	PLataye	PLataye	
8. Mohini D. Joshi	MJoshi	MJoshi	
9. Sneha A. Meshram	SMeshram	SMeshram	
10. Anjali D. Dave	A.Dave	A.Dave	
11. Meenmai M. Kamble	MKamble	MKamble	
12. Rajnandini H. Bisen	RBisen	RBisen	
13. Pallavi C. Gahade	PGahade	PGahade	
14. Riya O. Suryavanshi	RSuryavanshi	RSuryavanshi	
15. Maanvi R. Atram	MAtram	MAtram	
16. Sakshi S. Raut	SRaut	SRaut	
17. Archana Waghmare	AWaghmare	AWaghmare	
18. Surabhi D. Pawankar	SPawankar	SPawankar	
19. Ms. Ankita S. Masapurkar	ASMasapurkar	ASMasapurkar	
20. Anjali S. Pogade	APogade	APogade	
21.			

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

Department of Microbiology

Session 2025-2026

Workshop

on

**“Molecular Techniques: Real time PCR assay of human
infectious viruses”**

Date: 19/08/2025 to 20/08/2025

FEEDBACK FORM

Q.1) Rate the Program.

- a) Excellent
- b) Good
- c) Satisfied

Q.2) Overall effectiveness of the lecture.

- a) Excellent
- b) Good
- c) Satisfied

Q.3) What is your opinion about the speaker?

- a) Excellent
- b) Good
- c) Satisfied

Q.4) Did the workshop cover what you were expecting?

- a) Yes
- b) No

Q.5) Would you like to participate in such upcoming workshops?

- a) Yes
- b) No

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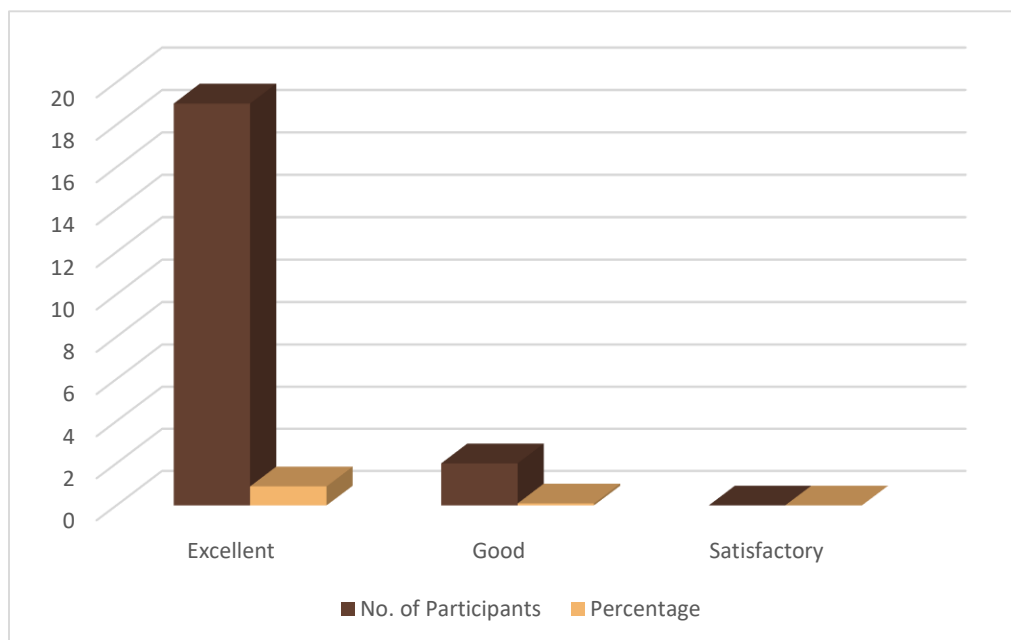
**“Molecular Techniques: Real time PCR assay of human
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FEEDBACK RESPONSES

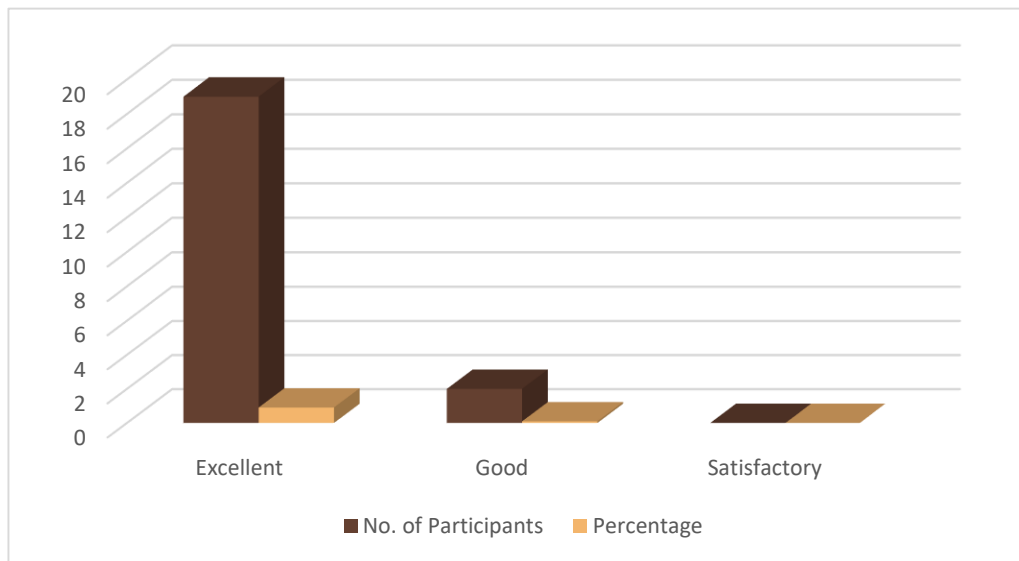
Q.1) Rate the program

21 Responses



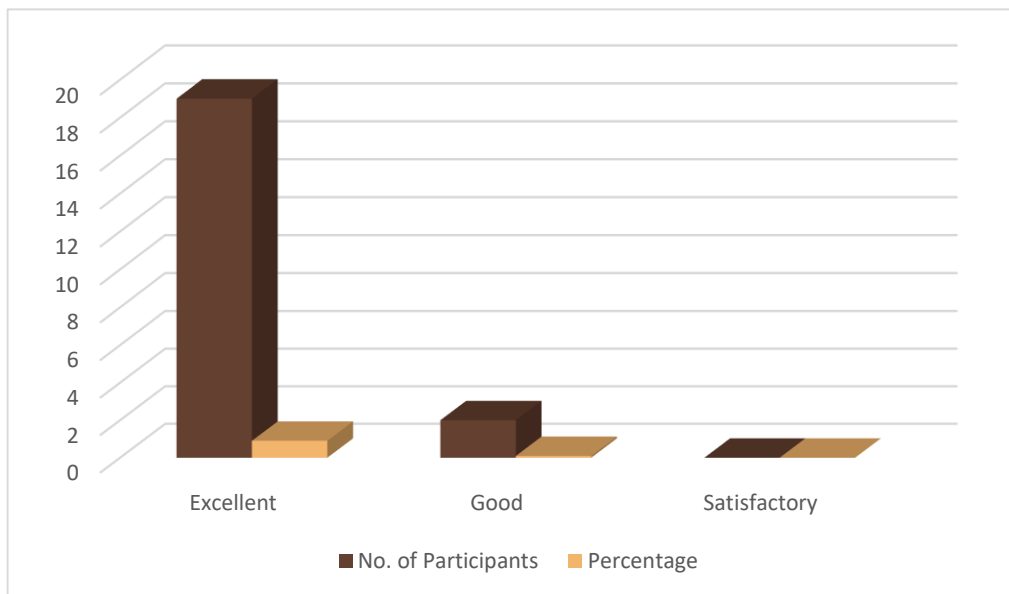
Q.2) Overall effectiveness of the lecture

21 Responses



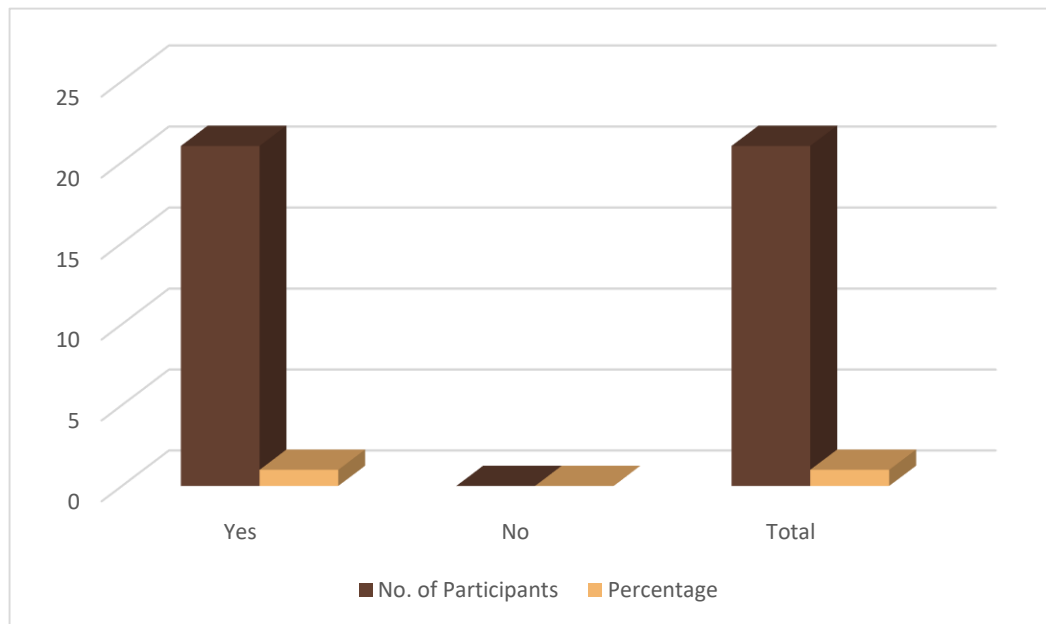
Q.3) What is your opinion about the speaker?

21 Responses



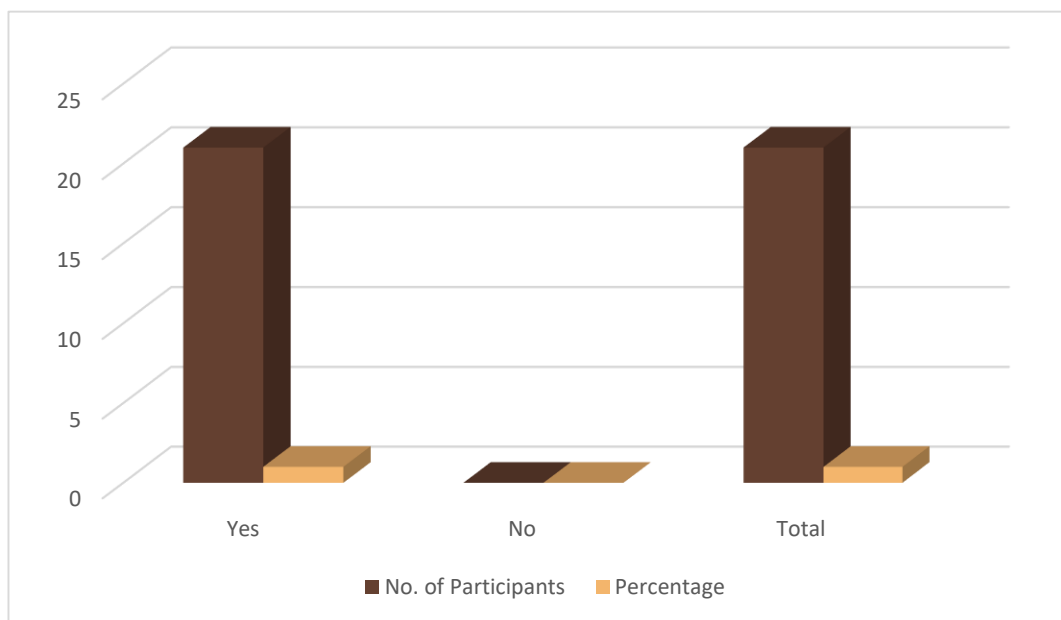
Q.4) Did the lecture cover what you were expecting?

21 Responses



Q.5) Would you like to attend in such upcoming activities?

21 Responses



Dr. Amitabh Halder

IQAC Coordinator
Internal Quality Assurance Cell
(IQAC)
S. S. E. S. A. Science College
Congress Nagar, Nagpur.

Dr. Omraj S. Deshmukh

Principal
S. S. E. S. Amravati's
Science College, Nagpur.

Dr. Pranita Gulhane

