

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

Notice

Date: 21/09/2018

All the students, teaching & non-teaching staff are informed that National Workshop on "Basic Techniques in Molecular Biology" is organized by Department of Microbiology & Biotechnology in association with BECon Fest (IIT Kharagpur Event). Students are encouraged to participate in the workshop.

Expert Faculty: Mr. Gopi Suresh Oggu,
Research Scientist,
CCMB, Hyderabad

Date : 26 & 27/09/2018
Time : 10:30 AM
Venue : Conference Hall,
Science College, Nagpur



G. Handekar
Principal
Science College
Congress Nagar, Nagpur

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

Department of Biotechnology

Session 2018-2019

Organizes Workshop on

“BASIC TECHNIQUES IN MOLECULAR BIOLOGY”

Date: 26-09-2018 & 27-09-2018

National Workshop on “Basic Techniques in Molecular Biology” was organized by Department of Biotechnology, S.S.E.S.A's Science College, Nagpur in association with BECon Fest (IIT Kharagpur Event) on 26th & 27th September 2018. A total of 36 students from Biotechnology and Microbiology have participated with great enthusiasm and zeal. First round was carried out which included ‘Hands on Training’ on Molecular Biology Experiments followed by Objective test and Group Discussion was carried out by the expert faculty Mr. Gopi Suresh Oggu, Research Scientist, CCMB, Hyderabad. As a result of Evaluation in these two days, seven students were selected for the Second round which was conducted in IIT Kharagpur Campus on 27th and 28th October 2018. Students have given the presentation on Nanobiotechnology there and have been felicitated with a trophy for college itself and certificated for their active participation.

Action Taken- Students attending the "Basic Techniques in Molecular Biology" workshop will gain hands-on experience with fundamental laboratory methods. They'll learn how to extract and analyze DNA, perform polymerase chain reactions (PCR), and use gel electrophoresis to separate and visualize biomolecules. This practical training equips them with essential skills for research in molecular biology and biotechnology. The workshop also provides valuable insights into the theoretical underpinnings of these techniques, fostering a deeper understanding of the molecular processes at work.



Students Participated in Molecular Biology Workshop



Seven Students Received Trophy in IIT

**SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR**
Department of Biotechnology
WORKSHOP ON BASIC TECHNIQUE IN MOLECULAR BIOLOGY
Date: 26th -27th September 2018

Attendance sheet

S. No.	Name of Students	Signature
1.	ACHAL PRAKASH BONDADE	<u>Achal</u>
2.	ADITYI YOGESH MOTILINGE	<u>Adityi</u>
3.	AKANKSHA TANAJI GOTMARE	<u>Akanksha</u>
4.	AKANSHA AJAY ALSI	<u>Aak</u>
5.	ANKITA ARUNKUMAR GAJBHIYE	<u>Ankita</u>
6.	AKANSHA SHRIRAM GAWANDE	<u>Akan</u>
7.	ASHWINI VASANT WANKHADE	<u>Ashwini</u>
8.	AYUSHI SHARAD KUMBHARE	<u>Ayushi</u>
9.	BHARATI PRADIP MESHAM	<u>Bm</u>
10.	BHUMIKA SURYABHAN DHOKE	<u>Bhumika</u>
11.	DHAIRYA YOGENDRA DESHMUKH	<u>Dhairya</u>
12.	DHANASHREEVIJAYRAOBOMLE	<u>Dhanashree</u>
13.	DHANASHREEVITTHALKATOLE	<u>Dkato</u>
14.	DIPALI VIJAY NASARE	<u>Dipali</u>
15.	DEEPSHIKHA JAYANT DAPHALE	<u>Deepshika</u>
16.	GAYATRI GIRIDHAR IZODE	<u>Gayatri</u>
17.	ABHILASH TRISHARAN SAHARE	<u>Abhi</u>
18.	ABHISHEK SURESH DAWALE	<u>Abhishek</u>
19.	ABHISHEK SURESH TOTE	<u>Abhishek</u>
20.	ARCHIT ANIL ZADE	<u>A.zade</u>

21.	DAMAJI BHARATLAL SHENDE	D. Shende .
22.	DARSHAN KISHOR NIMJE	<u>Darshan</u> .
23.	HARSHAD ABHASKARRAO THOTE	Harshad .
24.	KOMAL RAMCHANDRA PARATE	K. Parate .
25.	KAJAL BHARAT GAJBHIYE	Kajal .
26.	LEENA TIKARAM YADAV	Leena .
27.	MAHIMA SURESH CHOUDHARI	M. Chaudhari
28.	MOHINI NAMDEO GAHUKAR	<u>Mohini</u>
29.	MOHINI SURESH THAKRE	<u>Thakre</u> .
30.	MRUNAL ASHOKRAO KALE	<u>Kale</u> .
31.	MRUNALINI MAHENDRA SONKUSARE	<u>M.S</u>
32.	NANDINI PRAMOD DHODARE	<u>Nandini</u>
33.	NEHA PRAMOD KANERE	<u>Neha Kanere</u> .
34.	NIKITA SANJAY SINGH	<u>Nikita</u>
35.	NIKITA SUBHASH PAWAR	<u>Nikita Pawar</u> .
36.	P MAHALAKSHMI	<u>P. Mahalakshmi</u> .



Pranita
Dr. Pranita Gullase

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Department of Biotechnology

Session 2018-2019

Organizes Workshop on

“BASIC TECHNIQUES IN MOLECULAR BIOLOGY”

Date: 26-09-2018 & 27-09-2018

FEEDBACK FORM

Q.1) How would you rate the overall quality of the workshop?

- a) Excellent
- b) Good
- c) Average

Q.2) How relevant was the workshop content to your professional or academic needs?

- a) Very Relevant
- b) Moderately Relevant
- c) Slightly Relevant

Q.3) How likely are you to recommend this workshop to a colleague or peer?

- a) Likely
- b) Neutral
- c) Unlikely

Q.4) How did you find the balance between theoretical and practical components of the workshop?

- a) Well Balanced
- b) More Theoretical
- c) More Practical
- d) Not Sure

Q.5) Are you likely to participate in a similar competition in the future?

- a) Yes
- b) No

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Organizes Workshop on

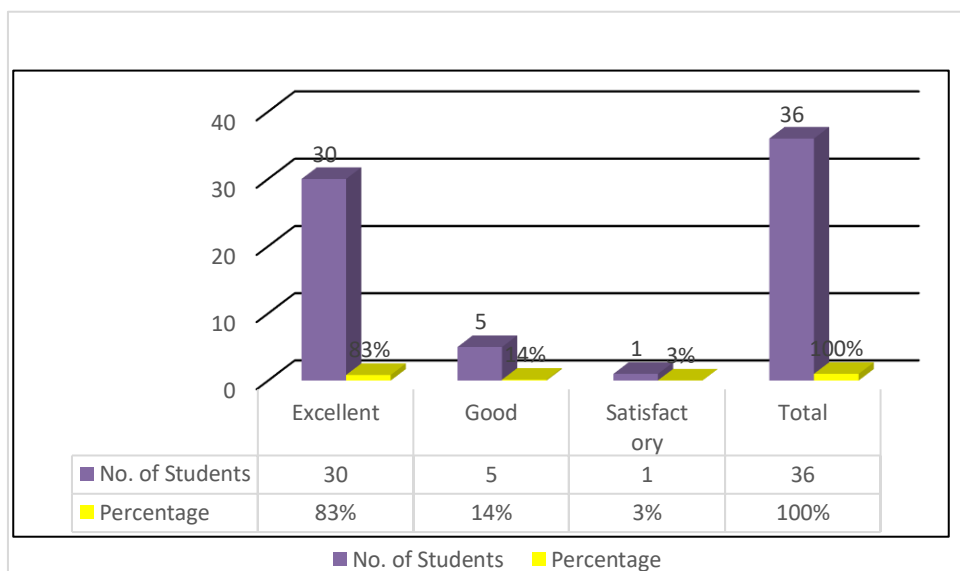
“BASIC TECHNIQUES IN MOLECULAR BIOLOGY”

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FEEDBACK RESPONSES

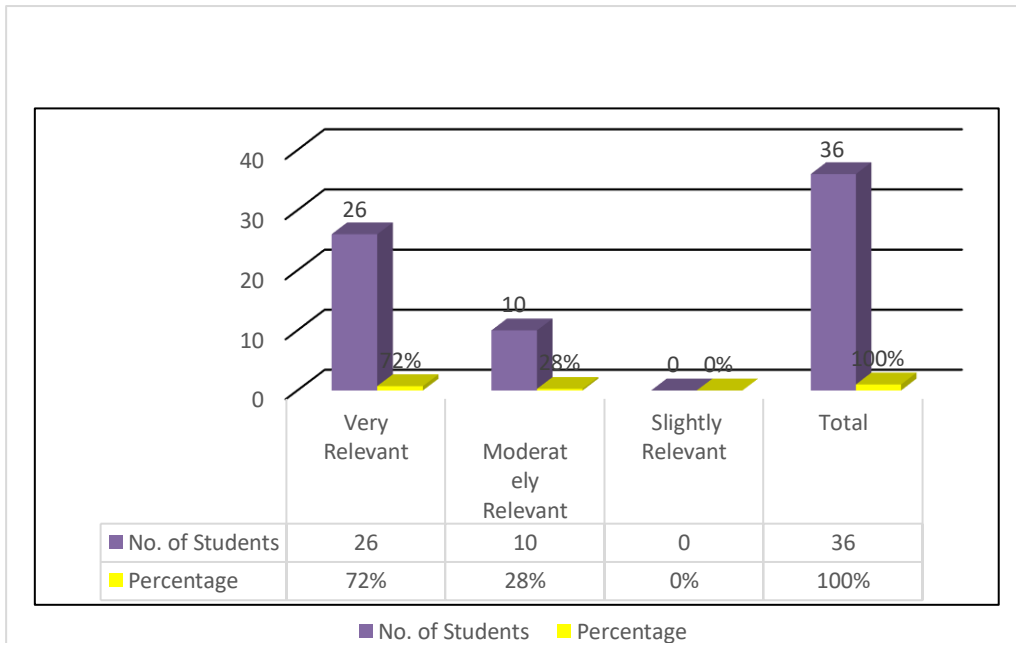
1)How would you rate the overall quality of the workshop?

36 responses



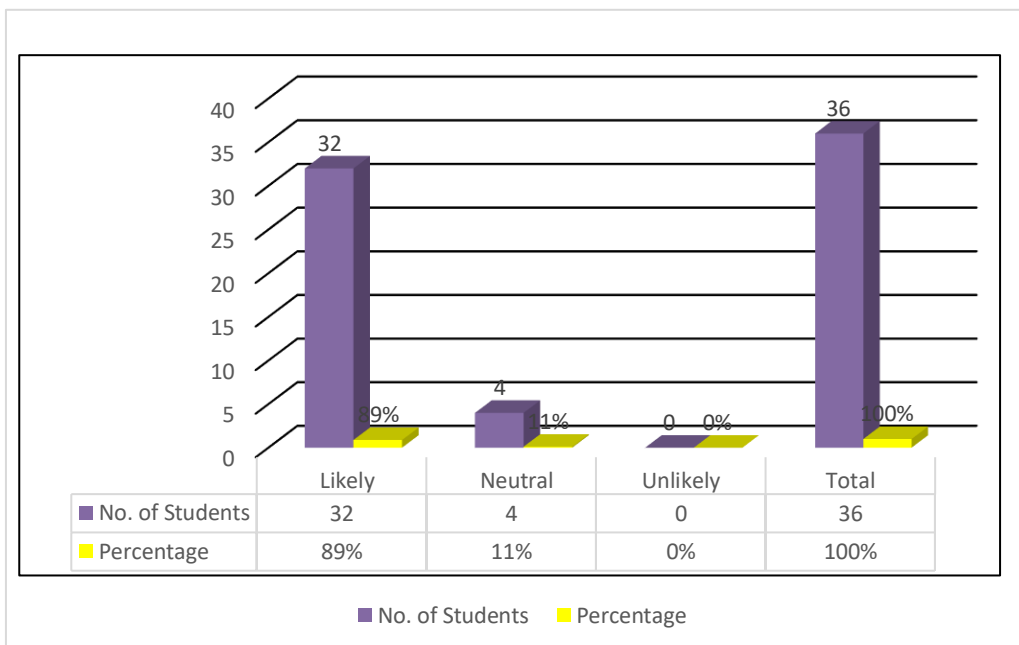
2) How relevant was the workshop content to your professional or academic needs?

36 responses



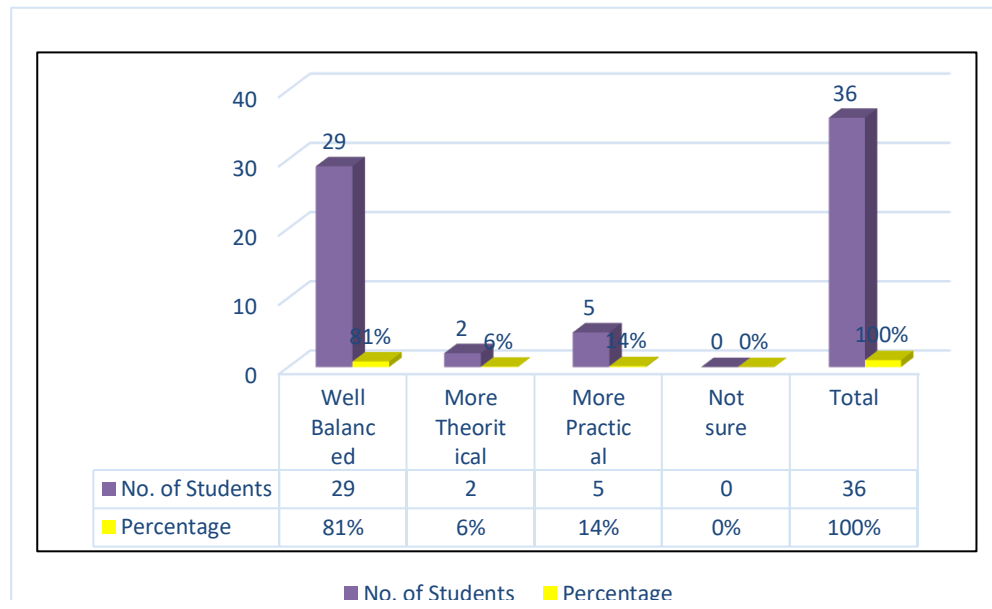
3) How likely are you to recommend this workshop to a colleague or peer?

36 responses



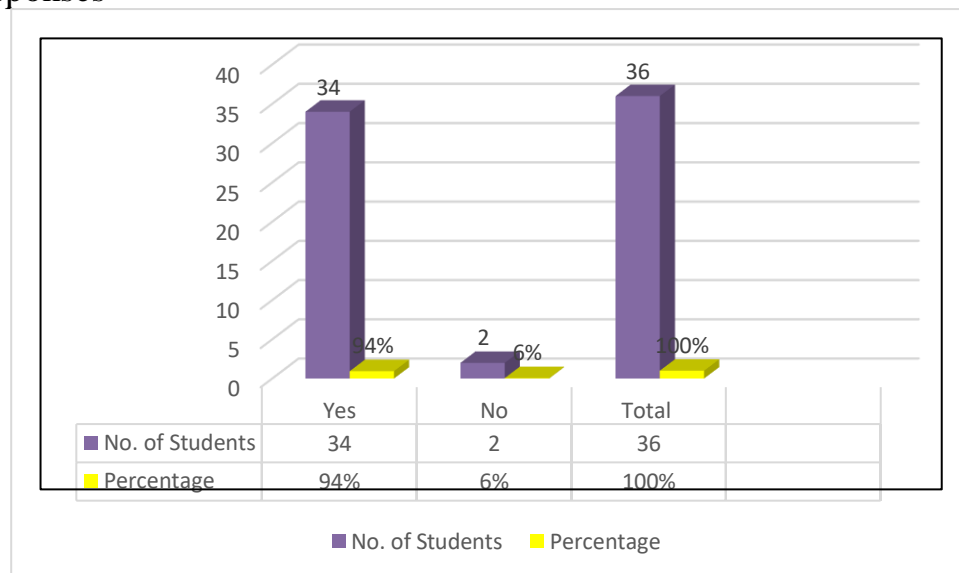
4) How would you rate the opportunity to collaborate with peers during the competition?

36 responses



5) Are you likely to participate in a similar competition in the future?

36 responses



Gulhane

Dr. Pranita B Gulhane