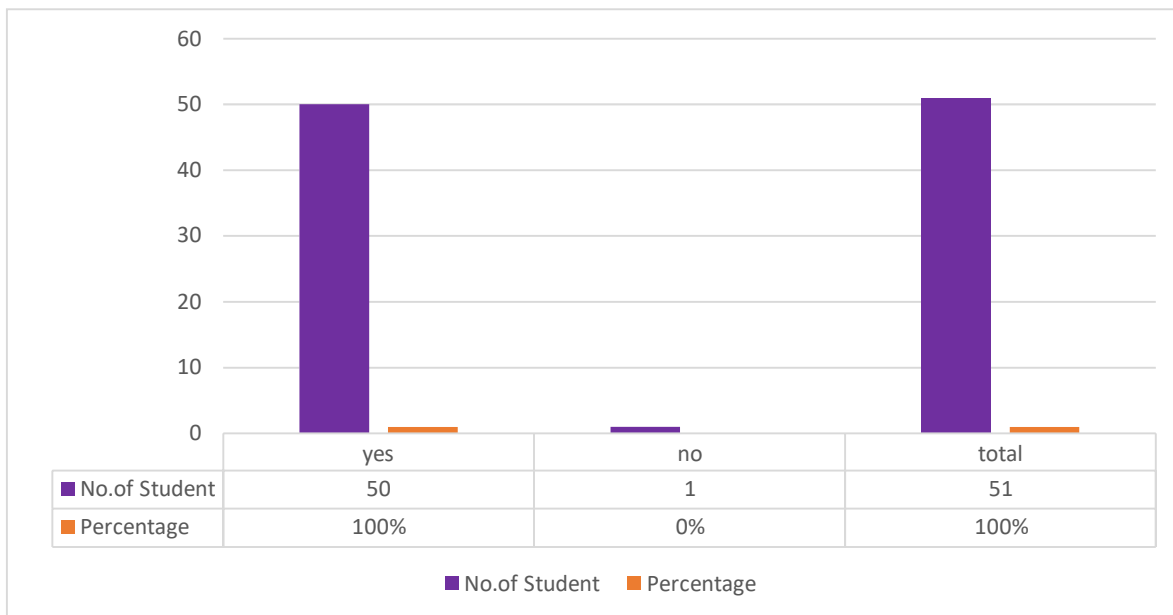


Q.5) Would you participate in similar events organized by the department in the future



Pranita Gulhane

Convener

(Dr. Ms. Pranita Gulhane)

Dr A A Halder

Dr A A Halder
Coordinator, IQAC
Science College,
Congress Nagar, Nagpur

M. P. Dhore

Prof. M. P. Dhore
Principal
Science College,
Congress Nagar, Nagpur





ON THE OCCASION OF 124th BIRTH ANNIVERSARY OF DR. PANJABRAO DESHMUKH

**SHRI SHIVAJI EDUCATION SOCIETY AMRAVATI'S
SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR**



Accredited with CGPA of 3.51 at 'A+' Grade by NAAC, Bangalore

IN ASSOCIATION WITH MICROBIOLOGISTS SOCIETY, INDIA

ORGANIZES

Workshop on

“Bridging Theory and Practice: Effective Research Methods”



DR. RANJIT G. GURAV

POSTDOCTORAL ASSOCIATE
INGRAM SCHOOL OF ENGINEERING,
TEXAS STATE UNIVERSITY,
TEXAS- USA

PROF. MAHENDRA P. DHORE

PRINCIPAL

SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR

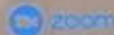
DR. ARVIND M. DESHMUKH

PRESIDENT

MICROBIOLOGISTS SOCIETY, INDIA

CONVENER

DR. PRANITA B. GULHANE



SUNDAY 6th NOVEMBER 2022 AT 09:00 AM (IST)

<https://us06web.zoom.us/j/87549713931?pwd=eWRGWFNmUlZzeVlEMURZeC9Qd1plQT09>

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

Department of Microbiology

Session 2022-2023

Organizes

Workshop on

“Bridging Theory and Practice: Effective Research Methods ”

Date: 06.11.2022

A student workshop was organized by the Department of Microbiology in collaboration with Microbiologists Society India through Zoom platform on dated 06/11/2022. The Resource person was Dr. Ranjit G. Gurav Post Doctoral Associate, Ingram School of Engineering, Texas State University, TEXAS USA. The Inaugural programme was started sharply at 9.05 AM. Dr. Arvind Deshmukh has delivered the introductory remark. The chairman of the programe was Prof. M.P. Dhore principal of the college. Prof A. D Bobdey has delivered the vote of thanks. The session of the workshop starts from 10.30 AM with the welcome of resource person Dr. Ranjit Gurav. During the work shop session Dr. Ranjit emphasize the theory and laboratory works and its sophistication for the accurate results and interpretation. At. 3.30 the workshop ends with the vote of thanks by Dr. Ms. Pranita Gulhane. 46 participants were benefited by this workshop.

Action Taken:

Student Researchers, Academicians & Industrialist from life sciences have benefited from this Workshop. Dr. Ranjit emphasize the theory and laboratory works and its sophistication for the accurate results and interpretation.



Convener

Zoom interface showing a video call with a speaker and a slide titled "Plant Based Energy".

Plant Based Energy

1 st Generation	2 nd Generation	3 rd Generation	4 th Generation
Edible Biomass	Non-Edible Biomass	Algal Biomass	Breakthrough
Sugar Beet Sugar can Wheat Corn	Wood Straw Grass Waste	Macroalgae Microalgae	Pyrolysis Solar-to-Fuel Engineered Algae Gasification

Dr. Ranjit G. Gurav Post Doctoral Associate, Ingram School of Engineering, Texas State University, TEXAS USA, Conducting the session of workshop.

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

Department of Microbiology

Session 2022-2023

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Workshop on

“Bridging Theory and Practice: Effective Research Methods Explained”

Date: 06.11.2022

**Online Attendance Sheet [Date: Sunday
06.11.2022]**

Website Url: <https://us06web.zoom.us/j/87549713931?pwd=eWRGWFNmUIZzeVIEMURZeC9Qd1pIQT09>

1.	Dr. Mahendra Dhore
2.	Arvind Deshmukh
3.	sanjeev patankar
4.	Ms. Madhuri Walvekar
5.	Dr. P. B. Gulhane
6.	Ranjit Gurav
7.	Ms. Manpreet Kour
8.	Tanvi Raut
9.	Aappa Sakharam Patil
10.	Vinay aroskar
11.	Siddhant Manish Belekar
12.	Bhagat Anusha Mohan
13.	Suman Choudhary
14.	Reeta Bhawalkar
15.	Om Sanjay Bokse
16.	Sampada Vikas Bunde
17.	Dadmali Himani Laxman
18.	Dave Anjali Dharmesh
19.	Lisa Dewangan
20.	Vinita
21.	Ambaleena Dhoke
22.	Goutam Shinjan
23.	Nilam Sanjay
24.	Inwate Deveshri
25.	Kachalla Janmay Ketan
26.	Divya Yuvaraj
27.	Prashik P Khandare
28.	Kothe Utkarsha Vinod
29.	Dr. Tuhina Verma
30.	Mahale Sakshi
31.	Dr. J.B.Chawla
32.	Ms. Deepthi Hynal
33.	Mayuri Bhad
34.	Sanchari Sarkar
35.	Akanksha Mukesh Borkar
36.	Shital B
37.	Ishwarkar Kanika Yograaj
38.	Kajal Ratanlal Jaitwar
39.	Kalshika Jambhulkar

40.	Jiwane Greycy Chandu
41.	Joshi Aryan Shripad
42.	Kadamdhad Mayur Yogeshwar
43.	Dr. Sapna Baghel
44.	Anand Joshi
45.	Apeksha bokde
46.	Bharath G

Bharath G

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

Department of Microbiology

Session 2022-2023

Organizes

Workshop on

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Date: 06.11.2022

FEEDBACK FORM

Q.1) How would you describe the effectiveness of the Workshop's organization?

- a) Very effective
- b) Effective
- c) Neutral

Q.2) How well did the Workshop encourage innovative and creative thinking?

- a) Extremely well
- b) Moderately well
- c) Not well at all

Q.3) How did the Workshop series influence your interest in pursuing further opportunities in your related fields?

- a) Greatly increased
- b) Slightly increased
- c) No impact

Q.4) Did the Workshop contribute to your personal or academic growth?

- a) Yes
- b) No

Q.5) Would you participate in similar events organized by the department in the future?

- a) Yes
- b) No

Department of Microbiology

Session 2022-2023

Organizes

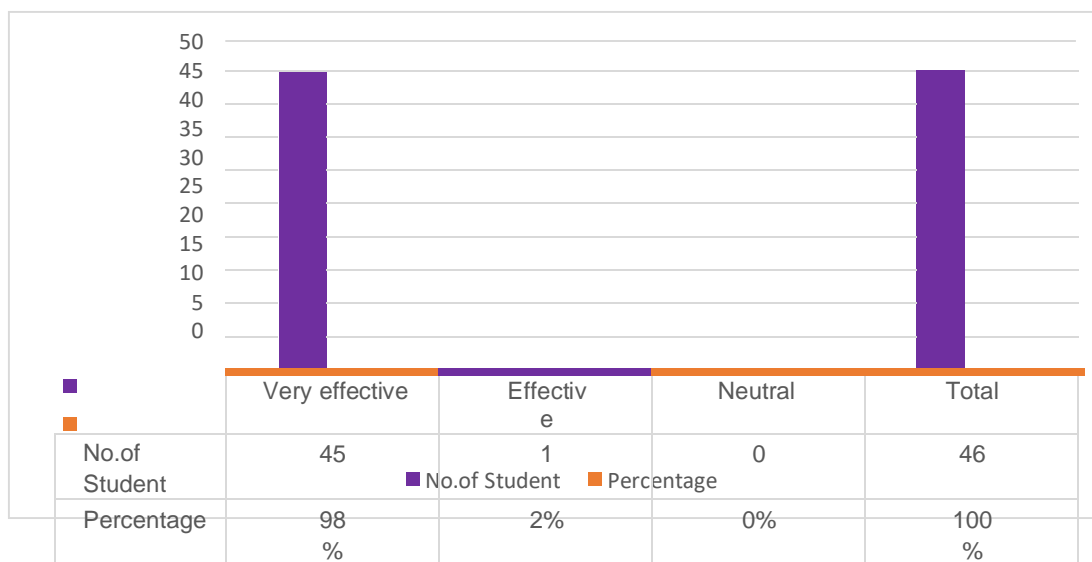
Workshop on

“Bridging Theory and Practice: Effective Research Methods Explained”

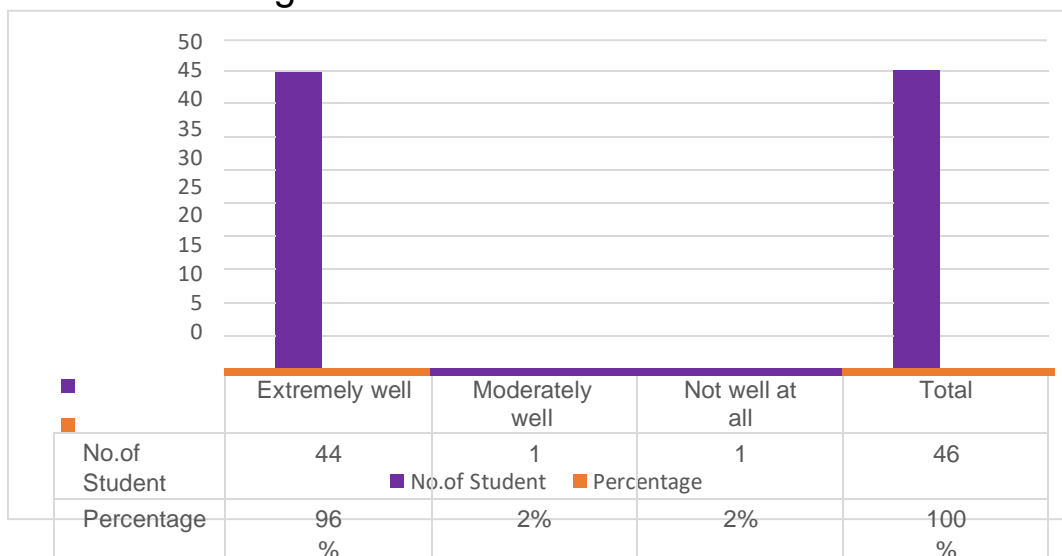
Date: 06.11.2022

FEEDBACK RESPONSES

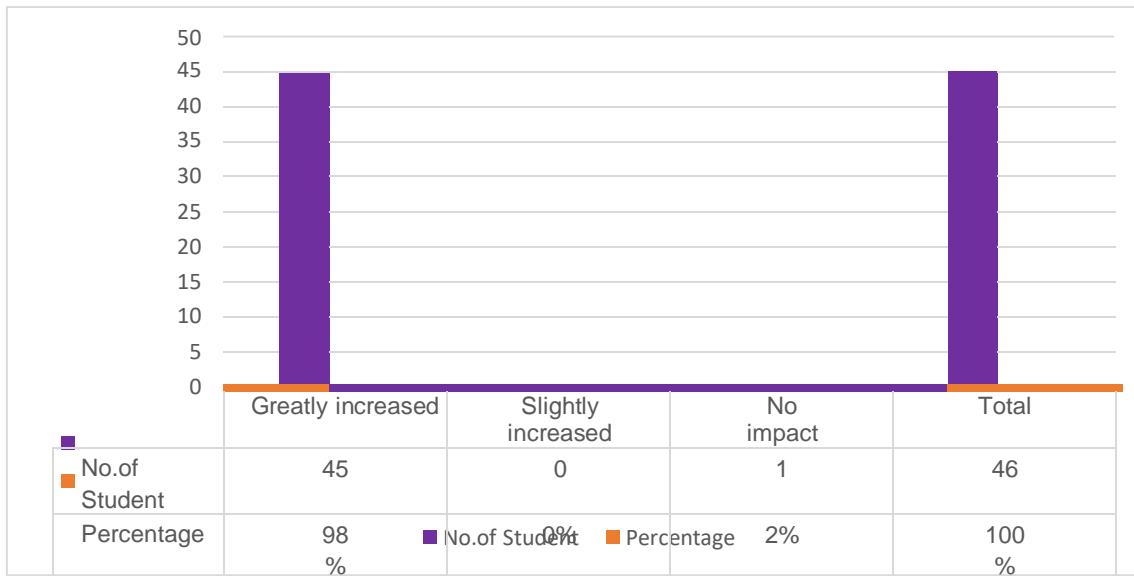
Q.1) How would you describe the effectiveness of the Workshop's organization?



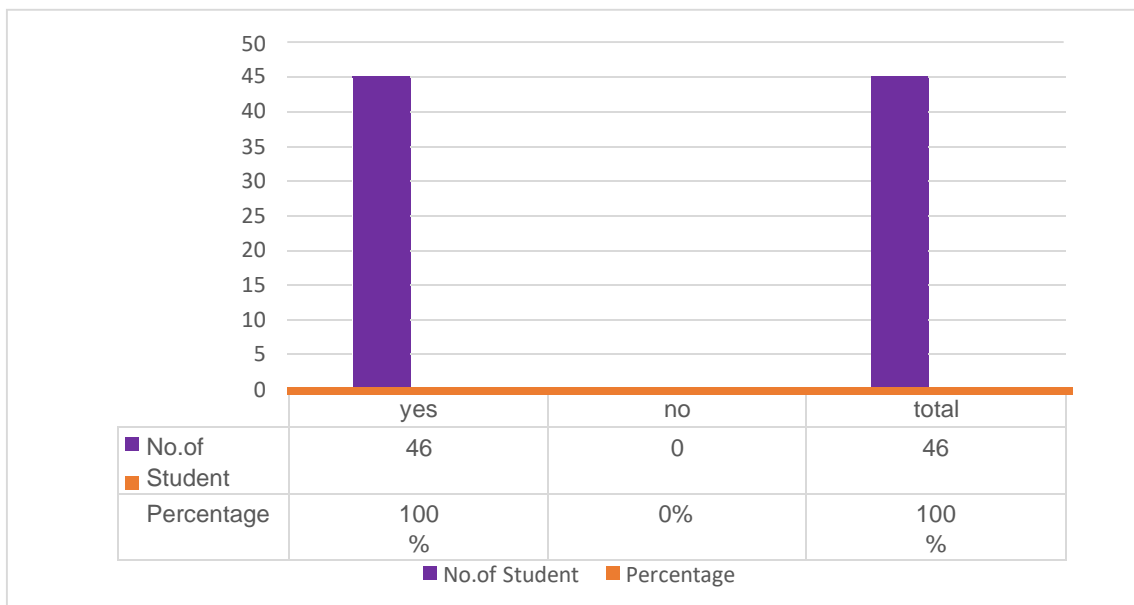
Q.2) How well did the Workshop encourage innovative and creative thinking?



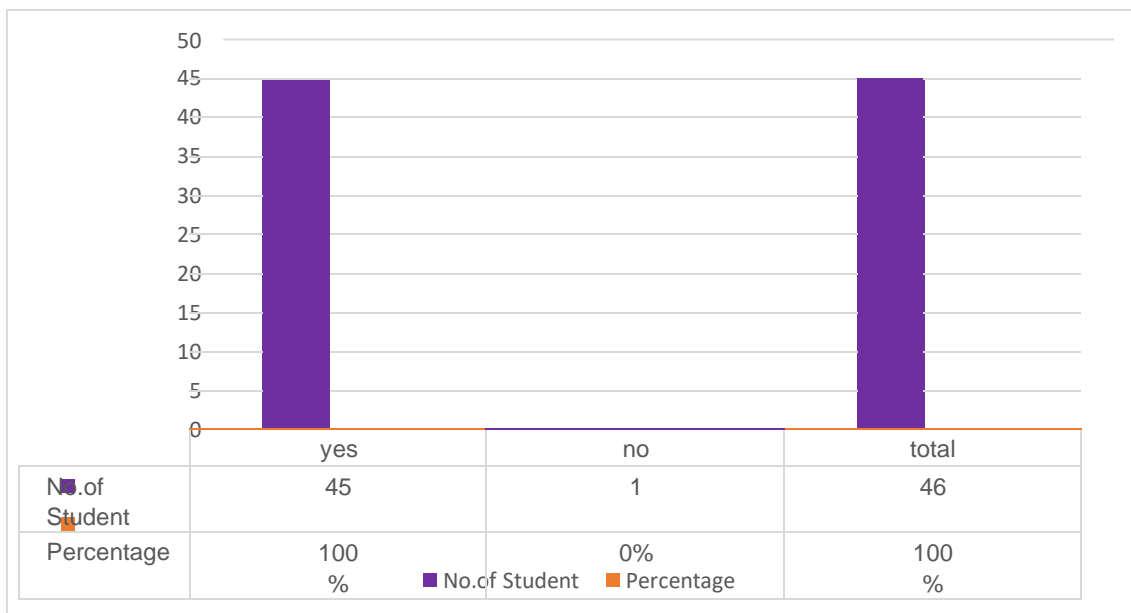
Q.3) How did the Workshop series influence your interest in pursuing further opportunities in your related fields?



Q.4) Did the Workshop contribute to your personal or academic growth?



Q.5) Would you participate in similar events organized by the department in the future?



Pranita Gulhane

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(Dr. Ms. Pranita Gulhane)

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