Department of Microbiology

Session 2021-2022

Organizes

Scientific working model competition on LIFE SCIENCE

Date- 05/04/2022



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



Accredited with CGPA 3.51 at 'A+' Grade by NAAC, Bangalore
A College with Potential for excellence (2004-2019)
An Institutional Member of APQN
Recognized Center for Higher Learning
A Mentor College under Paramarsh Scheme of UGC, New Delhi

Department of Microbiology and Biotechnology

Organizes

Micromania-2022

5th April 2022

Inauguration of Micromania-2022:

Agar Art Competition Scientific Model Making Competition

Felicitation of RTMNU Merit Students

Certificate/ Prize Distribution:

MSI Office Bearers
Calendar Making Activity
Vaccination Drive
Agar Art Competition
Scientific Model Competition

In Gracious Presence of: Hon'ble Principal
Prof. Mahendra P. Dhore sir

Venue: Conference Hall

Time: At 2pm

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The Department of Microbiology and Biotechnology held a Scientific Working Model Competition on April 5, 2022, focusing on the theme of Life Science, with judging by Prof. Punita Tiwari and Prof. Sharayu Ghonmode. The event was organized under the chairmanship of Hon'ble Prof. Mahendra Dhore, Principal of Science College, Nagpur, and coordinated by Respected Prof. Atul Bobdey, with Dr. Pranita Gulhane serving as Convener. A total of 41 participants, comprising both group entries and individual submissions from UG Microbiology and Biotechnology as well as PG Microbiology, competed. Ms. Vaishnavi Shimpi and Ms. Sayoli Dharamshahare from the B.Sc II CMBT group clinched the first prize, Neha Mahant and Aishwarya Mohatkat from M.Sc I year secured the second prize, and Akshara Irkulwar and Deepti Charde from M.Sc I were awarded the third prize. The event highlighted exceptional talent and innovative approaches, underscoring the excellence in research and creativity within the life sciences. Special thanks to the judges and organizers for making this event a great success and fostering academic excellence. Congratulations to all the winners for their remarkable achievements.

Action taken: A total of 41 students took part in the Scientific Model Making Competition, which greatly encouraged innovation by giving them a chance to present creative solutions to scientific challenges and apply theoretical knowledge to practical situations. The competition provided essential hands-on experience in model design and construction, while also honing skills in research, problem-solving, and presentation. It motivated students to explore life sciences more deeply and heightened their awareness of the significance of scientific research and innovation. Furthermore, the successful execution of the event enhanced the institution's reputation for advancing scientific education and will guide the planning of future impactful events.



















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Winners list

Date: 5/04/2022

S.S.E.S. Amravati's, Science College, Congress Nagar, Nagpur Department of Microbiology and Biotechnology Organizes Micromania 2022 Winners list

Agar Art Competition

Sr.No.	Name of the Winner Harshita Rohra	Marks obtained out of 20	Position Secured	
1.	Vaishnowij Stimpe	B.Sc. II (CMBT)	1**	
2.	Pranali Mendhe	M.Sc. TInd	2 nd	
3.	Mohit Rhade	B.Sc. II (CBM)	3 rd	

Scientific Model Making Competition

Group	Name of the Winner	Marks obtained out of 15	Position secured
1.	Vaishnavi Shimpi Sayoli Dharamshahare	B.Sc. TI CMBT	150
2.	Nicha Mahant Aishwarya Mohatkaza	MSG. ISL	2 nd
3.		M.Sc. Ist	3 rd

Competition Judges

Prof. Punita Tiwari for Swyl

Coordinator
Prof. Atul D. Bobdey
Dept. of Microbiology &
Biotechnology

Principal Prof. Mahendra P. Dhore

Science College, Nagpur

S.S.E.S Amravati's, Science College, Congress Nagar, Nagpur Department of Biotechnology and Microbiology Organizes

Micromania 2022

Attendance sheet for Scientific Moldel Making Competition

Date: 05/04/2022

Entry No.	Name of Student	Class	Group	Signature
1.	Sarvesh Bagde	B.Sc III	CMBT	Jan
	Sharvari Kshirsagar			Skshi stages
2.	Shraddha Tiwari	M.Sc I	Micro	Tenal.
	Triveni Pardhi			Trandhi
3.	Shraddha Hatkare	M.Sc I	Micro	galler
4.	Tanvi Raut	M.Sc I	Micro	TRANK
	Khushbu Chaukiker			Markellel
5.	Gauri Bhutad	M.Sc I	Micro	Granutad
	Siddhi Uplenchwar			Dhil
6.	Tanuja Sable	M.Sc 1	Micro	Bable
	Janhvi Zade			Janhvi.
7.	Neha Mahant	M.Sc I	Micro	Mahart
	Aishwarya Mohatkar			Weter
8.	Vaishnavi Mewade	M.Sc II	Micro	Hewad
	Nidhi Gour			Afore
9.	Sayami Patrikar	M.Sc II	Micro	Sedital
	Snehal Choudhari			Due
10.	Vaishnavi Shimpi	B.Sc II	CMBT	Valshing:
	Sayoli Dharamshahare			Kenter

11.	Manali Kakde	M.Sc II	Micro	Nischal
	Nishchal Deshbhratar			Nischal
12.	Kanchan Selukar	M.Se II	Micro	& cluster.
	Bhavika Ranpura			Partie
13.	Anshita Arora	B.Sc II	CMBT	More
	Tanaya Deulkar			Denellar
14.	Anusha Bhagat	B.Sc I	CMBT	Dogot
	Shravance Paranjape			Coasuppe
15.	Adithya Kallatu	B.Sc II	CMBT	Stallatte
	Dibina Dinakaran	B.Sc II	CZM	D'Divataseur
16.	Wrukshani Doble	B.Sc I	CMBT	1. Mahable
	Parth Gadgilwar			Due
17.	Ronit Banerjee	B.Sc II	CMBT	Poit
	Janvi Jagtap			Lamy
18.	Sushant Nimbhorkar	B.Sc II	CZM	Luxhie
	Janhavi Taikar			Talket
19.	Akshara Irkulwar	M.Se I	Micro	Askeling
	Dipti Charde			Deharde
20.	Kinjal Kulkarni	B.Sc 111	СМВТ	(Sinery.
	Shivani Deshpande	1		Dexums.
21.	Nazish Jeevaji	B.Sc III	CMBT	Devgi
	Shubangi Sharma			O Juhani

Competition Judges:

Prof. Punita Tiwari

Prof. Sharayu Ghonmode



Br. Pravita Gullane

Department of Microbiology

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Date: 05/04/2022

FEEDBACK FORM

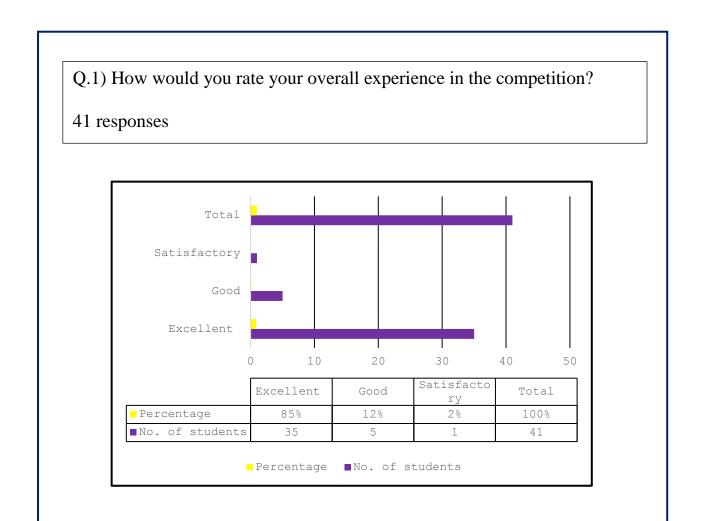
- Q.1) How would you rate your overall experience in the competition?
- a) Excellent
- b) Good
- c) Satisfactory
- Q.2) How well did your model demonstrate key scientific principles and creativity?
- a) Excellent
- b) Good
- c) Satisfactory
- Q.3) What motivated you to participate in the competition?
- a) Interest in life sciences
- b) Desire to gain experience
- c) Encouragement from peers or mentors
- Q.4) Was the planning and execution of the event effective?
- a) Yes
- b) No
- Q.5) Would you be interested in participating in similar events in the future?
- a) Yes
- b) No

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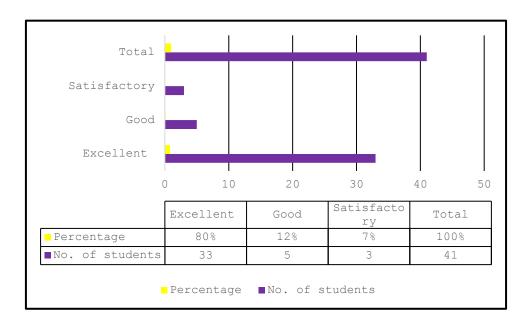
Date: 05/04/2022

FEEDBACK RESPONSES



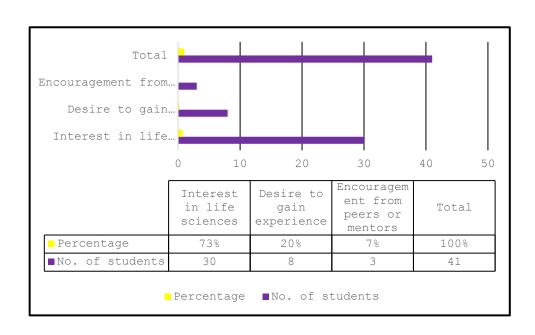
Q.2) How well did your model demonstrate key scientific principles and creativity?

41 responses



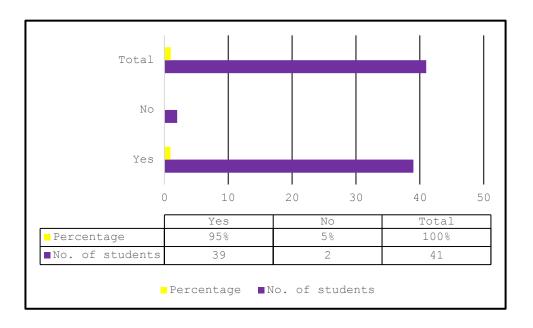
Q.3) What motivated you to participate in the competition?

41 responses



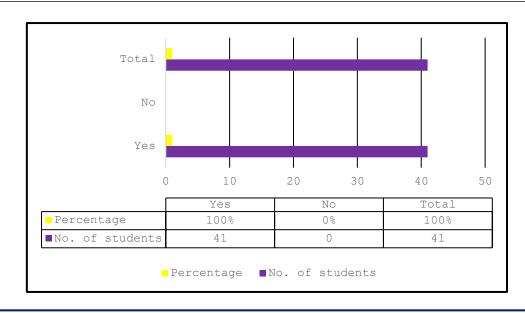
Q.4) Was the planning and execution of the event effective?

41 responses



Q.5) Would you be interested in participating in similar events in the future?

41 responses





Gulhane

Dr. Pranita Gulhane