

<b>Name of activity</b>	Physics Carnival 2022-23
<b>Objectives of the activity(maximum 40 words)</b>	<ul style="list-style-type: none"> <li>To inspire and nurture interest and appreciation of Physics in young students</li> <li>To provide an alternative learning option for students.</li> <li>Explore the creative talent of the students and force them to think out of the box.</li> </ul>
<b>Organizing department/s</b>	Physics
<b>Collaborative institute</b>	NA
<b>Date ( DD / MM / YYYY )</b>	28/02/2023
<b>venue</b>	Department of Physics
<b>Mode</b>	Offline
<b>Details of Resource person (name, designation, institution)</b>	Mr. Rajesh S. Kamble Chemical Engineer from IIT Bombay Head, Incubation with TEQSYS consulting
<b>Key Participants</b>	Physics Students Physics faculties
<b>Remarkable outcomes/ key take-away messages(max. three)</b>	<ul style="list-style-type: none"> <li>Students explored the creativity and initiated the thinking out of the box.</li> <li>Students understood the subject more effectively in an entertaining manner.</li> <li>Students learned to develop a scientific attitude towards their problems.</li> </ul>
<b>Details of participants</b>	Teachers and students
Total Number	278
Outsiders	-
In-house	
	Faculty members: 33 students: 245
	Male: Female: others: 00
<b>Additional information</b>	The physics Carnival is celebrated with great enthusiasm by the students through active participation in Guest lecture, Physics exhibition, Scientific games, competitions like quiz, cross word puzzle, treasure hunt, Pictionary, Feud. About 28 working projects were exhibited by the students.

**Name of Coordinator/ teacher in-charge:** Dr. Sangita S. Meshram (Head of Physics Department)

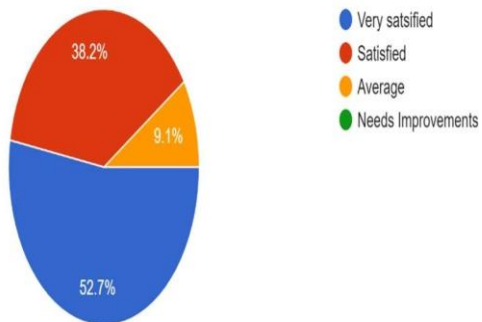
## Two Geo tagged photos:



## Graphical representation of feed-back:

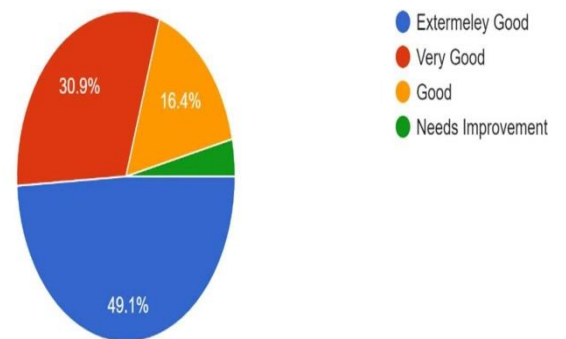
Are you satisfied with the lecture?

55 responses



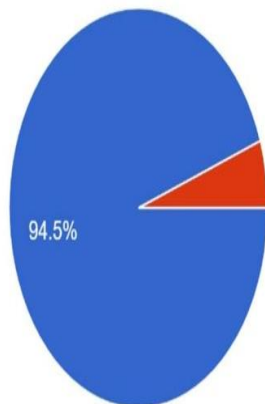
How relevant was the content discussed by the speaker?

55 responses



Did the event help you with new learnings or knowledge?

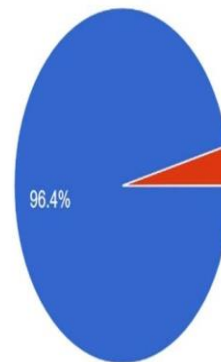
55 responses



Yes  
No

Were the speakers or presenters knowledgeable?

55 responses



Yes  
No

Have you attended the Physics games and exhibitions?

52 responses



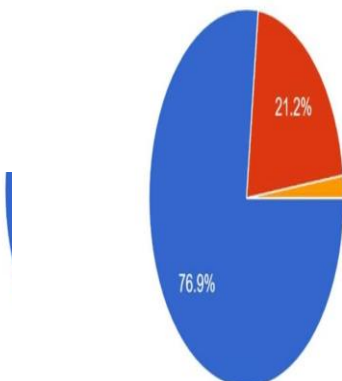
Yes  
No

Was this...

52 responses

How would you rate the amount of content the Exhibition offered?

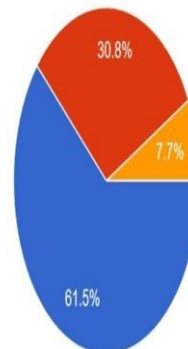
52 responses



Very Good  
Good  
Neutral  
Needs Improvement

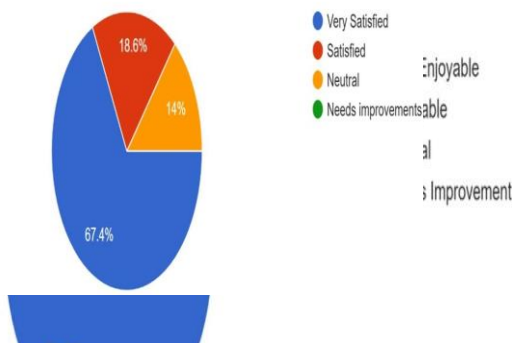
How engaging do you find the science game?

52 responses

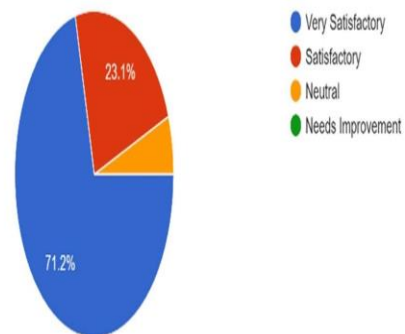


Very Engaging  
Engaging  
Neutral  
Needs Improvement

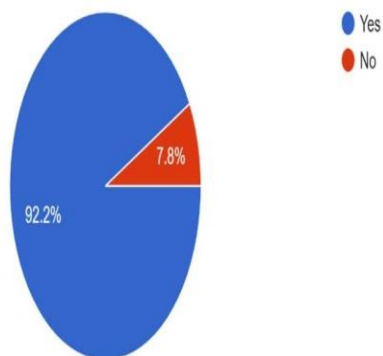
Was the project enjoyable?  
Overall, How satisfied were you with the project?  
52 responses



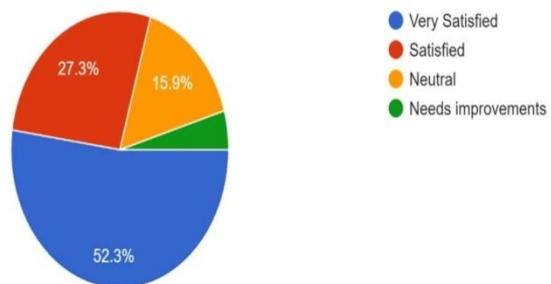
Was the project educational and interactive?  
52 responses



Do you recommend the physics carnival [Cosmicon] to your friends?  
51 responses



Overall, How satisfied were you with the Pictionary?  
44 responses



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Department of Physics

Physics Carnival Attendance

Following Students are working for physics Carnival fest.

No.	Name	PRN No.	Class	Sign
1.	Tejaswini Ram kompalwar	2020420210	TYBSC	Tejaswini
2.	Snehal Abasa Kore	2020420204	TYBSC	Sak
3.	Karuna Devidas Morekar	2020420397	TYBSC	<del>he</del>
4.	Shreyas Singh	2020420355	TYBSC	Shreyas
5.	Shah Fatima	2020420489	TYBSC	Shah
6.	Prince Jha	2020420201	TYBSC	Prince
7.	Sarthak Prakash Patil	2020420515	TYBSC	Sarthak
8.	Aniket D. More	2020420169	TYBSC	Aniket
9.	Shivam Pandey	2020420202	TYBSC	Shivam
10.	Ma kudalkar	2020420241	TYBSC	Ma
11.	Omkar Jikamade	2020420193	TYBSC	Omkar
12.	Yash M. Shinde	2021420336	SYBSC	Yash
13.	Tejas Shinde	2021420302	SYBSC	Tejas
14.	Shaikh Muskan Md. Hanif	2021420020	SYBSC	Shaikh
15.	Sayyed Yasir	2021420199	SYBSC	Sayyed
16.	Atharva Raut	2021420424	SYBSC	Atharva
17.	Sanskruhi Khare	2021420432	SYBSC	Sanskruhi
18.	Pranavi Gehil	2020420200	TYBSC	Pranavi
19.	Harshal Yarnavalkar	2020420178	TYBSC	Harshal
20.	Aarati Jadhav	2020420167	TYBSC	Aarati
21.	Aman Nishad	2020420214	TYBSC	Aman
22.	Mehak Shinde	2020420177	TYBSC	Mehak
23.	Abhishek Yadav	2020420190	TYBSC	Abhishek
24.	Aniket more			Aniket
25.	Prince			
26.	Narendra Prajapati	2020420197	TYBSC	Narendra
27.	Ganesh Tripathi	2020420512	TYBSC	Ganesh
28.	Omkar Jikamade	2020420193	TYBSC	Omkar
29.	Rohit Aggar	2020420494	TYBSC	Rohit
30.	Kanishk J. Jadhav	2021420274	SYBSC	Kanishk
31.	Ram V. Bhosale	2021420357	SYBSC	Ram
32.	Aditya Karmakar	2022420221	FYBSC	Aditya
33.	Raunak Mall	2022420276	FYBSC	Raunak
34.	Nikhil D. Dange	2022420456	FYBSC	Nikhil
35.	Nirjala Bhosale	2022420430	FYBSC	Nirjala
36.	Nivedita Badhe	2022420235	FYBSC	Nivedita
37.	Shraddha Patil	2022420241	FYBSC	Shraddha
38.	Shubham Masurkar	2017420370	Msc. P.I.	Shubham
39.	SHREYAS SHINDE	2022420252	FYBSC	Shreyas

## Department of Physics

Following Students are working for physics Carnival fest.

Sr.No.	Name	PRN No.	Class	Sign
40	Nachiket. D. Patil	2022420265	FY(PCM)	<i>Uss</i>
2				
3	26/02/2023 Sunday		9:00 AM to 4:30 AM	
4				
5	Sayyed Yasar Ahmed	2021420199	SY BSC	<i>[Signature]</i>
6	Arafat Jakhure	2020420267	TY BSC	<i>[Signature]</i>
7	Hainya Memon	2020420496	PY BSC	<i>[Signature]</i>
8	Rohit Agre	2020420494	TY BSC	<i>[Signature]</i>
9	Sarath Prakash Paigude	2020420515	TY BSC	<i>[Signature]</i>
10	Jayesh Madhukar	2020420217	TY BSC	<i>[Signature]</i>
11	Madhum Shankar Bhangle	2022420230	FY BSC	<i>[Signature]</i>
12	Nirjala Ramesh Khope	2022420430	FY BSC	<i>[Signature]</i>
13	Shraddha Patil	2022420241	FY BSC	<i>[Signature]</i>
14	Aditya Karmokar	2022420221	FY BSC	<i>[Signature]</i>
15	Nivedita Badhe	2022420235	FY BSC	<i>[Signature]</i>
16	Muskan Shaikh	2022420020	SY BSC	<i>[Signature]</i>
17	SANSKRUTI KHARE	2021420432	SY BSC	<i>[Signature]</i>
18	TEJAS SHINDE	2021420302	SY BSC	<i>[Signature]</i>
19	ATHARVA RAUT	2021420424	SY BSC	<i>[Signature]</i>
20	Ramrak Mali	2022420276	FY B.Sc	<i>[Signature]</i>
21	Yash Shinde	2021420336	SY BSC	<i>[Signature]</i>
22	Nachiket Patil	2022420265	FY PCM	<i>[Signature]</i>
23	SHREYAS SHINDE	2022420252	FY BSC	<i>[Signature]</i>
24	NIKHIL DANGE	2022420456	FY BSC	<i>[Signature]</i>
25	Harshal Yerravalkar	2020420178	TY BSC	<i>[Signature]</i>
26	Omkar Jikamote	2020420193	TY BSC	<i>[Signature]</i>
27	Pranav G. J.	2020420200	TY BSC	<i>[Signature]</i>
28	Urja Kudalkar	2020420241	TY BSC	<i>[Signature]</i>
29				
30				

VPM's B. N. Bandodkar College of Science (Autonomous), Thane.

Department of Physics

## Physics Carnival 2022-23

### Students Attendance

Following Students are present for physics Carnival fest.

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