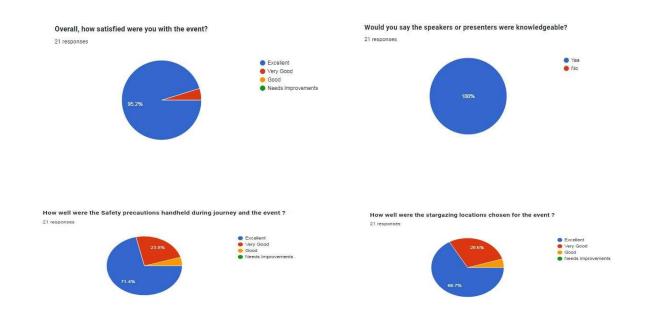
Name of activity	Certificate Course on Introduction to Astronomy & Astrophysics			
Objectives of the activity (maximum 40 words)	 To introduce students to the basic principles and concepts of astronomy and astrophysics. To conduct telescope workshops, aim to educate about science behindtelescope, working and its use. To organised the Night sky observation for valuable information about the stars and celestial objects. 			
Organizing department/s	Department of Physics			
Collaborative institute	None			
Date (DD / MM / YYYY)	From: 11/01/2023 to 28/01/2023			
venue	Physics Laboratory- Department of Physics			
Mode	Offline			
Details of Resource person (name, designation, institution)	Mr. Sushant Pawar (Assistant Professor) Mr. Vasudev Kolhatkar (Visiting Faculty) V.P.M's B.N Bandodkar college of science			
Key Participants	F.Y.B.Sc; S.Y.B.Sc. &T.Y.B.Sc. and M.Sc. Part I & M.Sc. Part II			
Remarkable outcomes/ key take- away messages (max. three)	 Understanding of the basic principles and concepts of astronomy and astrophysics, including the properties of stars, galaxies, and the universe as awhole. Create awareness of the historical and cultural context of astronomy (different types of calendrers and sun dial), including the contributions of notable scientists and the impact of astronomy on society and culture. Telescope making workshops provide a hands-on learning experience for participants, helps the workings of telescopes and gain practical skills in telescope building. Workshops provide an opportunity to learn how to builda telescope at a lower cost (1000-1200 Rs.) Night sky observations allow students to engage in hands-on learning by using telescopesto observe celestial objects. 			
Details of participants Total Number	27			
Outsiders	27 00			
In-house	Faculty members:02Students: 27; Boys: 20 Girls: 07			
Additional information	https://drive.google.com/file/d/1vQ2JELyqJUfVFcHrXxz7PiKxno9L1 XrB/view? usp=sharing			

Photos





Graphical Representation of feed-back: (Sky Gazing)

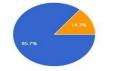


Did the event help you with new learnings or knowledge?

21 responses



Will you join us next year ?





Certificate Course on Introduction to Astronomy & Astrophysics Jan 2023

No.	Name	PRN Number	Class	Certificates issued on	
110.	W. C.	N. Comment		Date	Sign
1	Rohit agre	2020420494	T.Y.B.Sc.	171021013	KohitA
2	Rutuja Deshmukh	2019420590	M.Sc. I	16/02/2028	(Kutya)
3	Aditya Karmokar	2022420221	F.Y.B.Sc.	17/102/2023	
4	Sarthak Prakash Paigude	2020420515	T.Y.B.Sc.	17-02-2023	hadret kylintyper
5	Sayyad Mohammed Yasir Ahmad	2021420199	S.Y,B.Sc.	16-02-2023	
6	Omkar Ramchandra Jikamade	2020420193	T.Y.B.Sc.	18-02-2023	all
7	Haniya Memon	2020420496	T.Y.B.Sc.	16-02-2023	Daya
8	Awin Rupendra Varerkar	2021420196	S.Y,B.Sc.	17-02-2023	1 strukus
9	SHAIKH MUSKAN MOHAMMED HANIF	2022420020	S.Y,B.Sc.	16/02/23	Swale
10	Sanket Valmik Phad . 🏅	2021420460	M.Sc.II	16/04/2023	19 Sighan
11	Sanskruti Khare	2021420432	S.Y,B.Sc.	17/02/2023	8 pt hour
12	Sudharshan shetty	2021420456	M.Sc.II	27/2/2023	, & AUT,
13	Tejes Ananta Shinde.	2021420302	S.Y,B.Sc.	16-02-2023	deles
14	Atharva Sandeep Raut	2021420424	S.Y,B.Sc.	16/02/2023	Frank
15	Pranav Gohil	2020420200	T.Y.B.Sc.	16 02 2023	of.
16	Mahesh Dipchand Gupta	2021420226	S.Y,B.Sc.,	16/02/2023	Q G
17	Khushi Kesarwani	2021420405	S.Y,B.Sc.	12/02/2023	Tou.
18	SHREYAS DEEPAK MISTRY	2022420251	F.Y.B.Sc.	20-02-2023.	SUY.
19	Harshal laxman Yaravalkar	2020420178	T.Y.B.Sc.	16-2-2023	Hyeravalkar.
20	Ravi yadav	2021420396	S.Y,B.Sc.	16-2-2023	Kuxi
21	Yash shinde	2021420336	S.Y,B.Sc.	16-2-2023	yng hinde
22	Akshay Suresh Gotarne	2014420130	M.Sc.II	16-2-2023	Asabane
23	Ram Vitthal Bhosale	2021420357	S.Y,B.Sc.	16-2-2023	Achosale
24	Ayeman Ismail sayyed	2021420198	S.Y,B.Sc.	17-2-2023	Rever.
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