



BACKWARD CLASS YOUTH RELIEF COMMITTEE'S
BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201

ACCREDITED WITH GRADE 'B+' (CGPA-2.65) BY NAAC, BENGALURU

ISO-9001:2015

AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR

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DETAILED ACTIVITY REPORT

2024-2025

ACADEMIC SESSION	2024-2025		
NAME OF THE ACTIVITY	Celebration of National Space Day-2024		
ORGANIZING INSTITUTION/ COLLABORATING INSTITUTIONS	Bhiwapur Mahavidyalaya		
CORE AREAS COVERED	• Space Science • Historic Achievements of Indian Space Research Organization (ISRO) • Inspiration and Pride about the Nation and ISRO		
SCHEDULE	23 rd August, 2024		
VENUE	Physics Laboratory		
MODE OF ACTIVITY (ONLINE/OFFLINE)	Offline		
ORGANIZING COMMITTEE	Department of Physics, under the aegis of Science Literary Association		
CHIEF COORDINATOR	Asst. Prof. Lt Dr. Yogesh More		
COMMITTEE MEMBERS	S. N.	Name of the Committee Members	Designation
	1	Bhumika Manoj Malwe	President
	2	Aditya Shatrugn Rehpade	Secretary
	3	Sanjana Rajendra Kohad	Jt. Secretary
	4	Priya Jagdish Dewalkar	Treasurer
	5	Sakshi Rajendra Pimpalkar	Joint Treasurer
	6	Prizam Madhukar Mandape	Member
	7	Prachi Mahesh Giri	Member
	8	Ruchika Sanjay Dhenge	Member
	9	Abhilasha Vijay Wagh	Member
	10	Sneha Suresh Jiwtode	Member
	11	Shahili Ashwin Bankar	Member
BENEFICIARIES/TARGET GROUP	All the students of Science Stream		
NUMBER OF STUDENTS/BENEFICIARIES	31		
DETAILED REPORT OF THE	Department of Physics, under the aegis of Science Literary Association,		

ACTIVITY	Celebrated India's maiden National Space Day with the theme "Touching Lives while Touching the Moon: India's Space Saga." India became the fourth country to land on the moon and the first to reach its southern polar region on August 23, 2023. To honour this landmark achievement, Hon. Prime Minister Shri Narendra Modi announced August 23rd as "National Space Day". To commemorate the occasion, Department of Physics organized a programme in the Physics Laboratory. Students of Space Science namely; Abhilasha Wagh, Pratiksha Samrit and Tanushree Raut delivered speeches and unfolded the achievements of the National Space Mission and Indian Space Research Organization (ISRO). Followed by the speeches, Lt. Dr. Yogesh More, Head, Department of Physics, shared insightful facts about the Indian Space Programme with the students. A Short Video on the journey of ISRO was also shown to the Students during the event. 31 Students were present in the event. The successful execution of this Programme was made possible through the diligent coordination and efforts of Department of Physics and Science Literary Association. The presence of Asst. Prof. Dr. Ashwini Dhonge and Asst. Prof. Amit Thakare added prestige to the occasion.
PROGRAMME OBJECTIVES	• To celebrate National Science Day • To raise awareness among students about the Historic Achievement of Mission Chandrayaan-3. • To inspire the participants by allowing them to witness the prideful journey of Indian Space Research Organization. • To inculcate value of National Pride and Honour. • To facilitate discussions and knowledge sharing among students about Mission Chandrayaan-3. • To highlight the achievement and glory of Indian Space Organization (ISRO). • To showcase the effective coordination and execution capabilities of the Institution. • To align with the objectives of the Internal Quality Assurance Cell and its focus on enhancing the quality of education through various activities and Programmes.
IMPACT/OUTCOME ACHIEVED	• Raised enthusiasm among students about the Historic Achievement of Mission Chandrayaan-3. • Inspired the participants by allowing them to witness the prideful journey of Indian Space Research Organization. • Inculcated the value of National Pride and Honour. • Facilitated discussions and knowledge sharing among students about Mission Chandrayaan-3. • Highlighted the achievement and glory of Indian Space Organization (ISRO). • Showcased the effective coordination and execution capabilities of the Institution. • Aligned with the objectives of the Internal Quality Assurance Cell and its focus on enhancing the quality of education through

	various activities and Programmes.
ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/ BENEFICIARIES/ ACADEMIC PEERS ETC.	Students were greatly benefited through this activity. They were inspired and motivated through this activity.
GEOTAG PHOTO GALLERY WITH CAPTIONS	 QG79+RHC, Bhiwapur, Maharashtra 441201, India Bhiwapur Maharashtra India 2024-08-23(Fri) 12:32(PM) 26°C 79°F  Bhiwapur, Maharashtra 441201, India Bhiwapur Maharashtra India 2024-08-23(Fri) 12:39(PM) 26°C 79°F Ms. Abhilasha Wagh, Student of Space Science, is delivering her speech during the event.



Ms. Tanushree Raut, Student of Space Science, is delivering her speech during the event.



Ms. Pratiksha Samrit, Student of Space Science, is delivering her speech during the event.



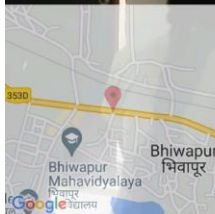
QG79+894, Bhiwapur, Maharashtra 441201, India

Bhiwapur
Maharashtra
India

2024-08-23(Fri) 12:36(PM)

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Asst. Prof. Lt Dr. Yogesh More explaining to the students about the National Space Day.



QG88+JQ6, Gadchiroli - Nagpur Hwy, near Rehabilitation centre, Bhiwapur, Maharashtra 441201, India

Bhiwapur
Maharashtra
India

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Students watching the video on the Journey of Indian Space Research Organization.



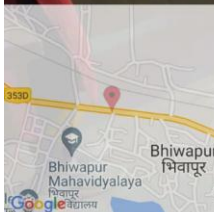
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Bhiwapur
Maharashtra
India

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Students watching the video on the Journey of Indian Space Research Organization.



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Bhiwapur
Maharashtra
India

2024-08-23(Fri) 12:43(PM)

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Students participated in this Event in large numbers.

Principal
Bhiwapur Mahavidyalaya