BACKWARD CLASS YOUTH RELIEF COMMITTEE'S

BHIWAPUR MAHAVIDYALAYA

BHIWAPUR DIST. NAGPUR- 441201
RE-ACCREDITED WITH GRADE 'B+' (CGPA-2.65) BY NAAC, BENGALURU
ISO-9001:2015
AFFILIATED TO RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY, NAGPUR
E-mail: bmv_bhiwapur@yahoo.com; bgm.college1990@gmail.com
Website: https: //www.bmb.ac.in Tel: 07106-232349

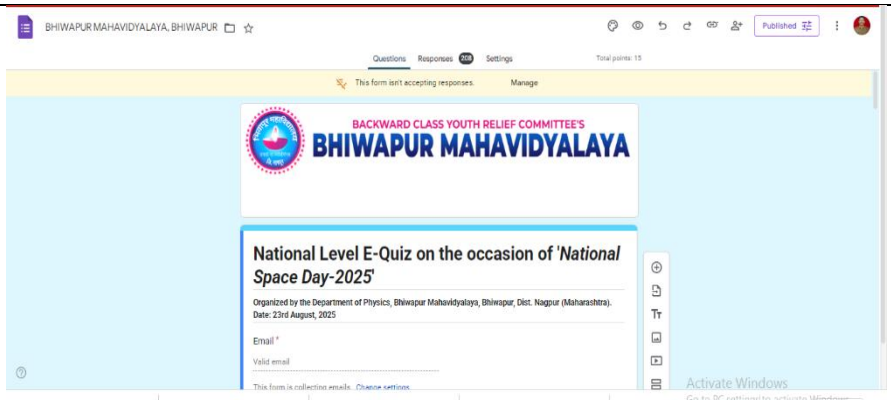
DETAILED ACTIVITY REPORT
2025-2026

ACADEMIC SESSION	2025-2026
NAME OF THE ACTIVITY	Celebration of National Space Day-2025
ORGANIZING INSTITUTION/COLLABORATING INSTITUTIONS	Bhiwapur Mahavidyalaya, Bhiwapur.
CORE AREAS COVERED	• Space Science • Historic achievements of Indian Space Research Organization (ISRO) • Inspiration and pride about the Nation and ISRO
DATE OF EVENT	23rd August,2025
MODE OF ACTIVITY(ONLINE/OFFLINE)	Online Platform
ORGANIZING COMMITTEE	Subject Literary Association of Physics.
CHIEF COORDINATOR	Asst. Prof. Lt. Dr. Yogesh More
COMMITTEE MEMBERS	Asst. Prof. Asha Lanje, Asst. Prof. Ratnadeep Ganvir and Members of 'Subject Literary Association':

Name	Class	Designation
Priya Dewadkar	B.Sc. III	President
Tannu Meshram	B.Sc. III	Vice-President
Akansha Warthi	B.Sc. III	Secretary
Sakshi Samrutwar	B.Sc. III	Treasurer
Prachi Giri	B.Sc. II (Physics)	Member
Sneha Jivtode	B.Sc. II (Botany)	Member
Faizeenanaz Sheikh	B.Sc. II (Zoology)	Member
Abhilasha Wagh	B.Sc. II (Mathematics)	Member
Sukeshini Shambharkar	B.Sc. II (Chemistry)	Member
Rutika Khankhure	B.Sc. I (Physics)	Member

	Apurva Khobragade	B.Sc. I (Botany)	Member
	Sanjana Madavi	B.Sc. I (Zoology)	Member
	Ishita Gondane	B.Sc. I (Mathematics)	Member
	Saloni Hedau	B.Sc. I (Chemistry)	Member
BENEFICIARIES/TARGET GROUP	All the students from Colleges and Universities across India.		
NUMBER OF STUDENTS/BENEFICIARIES	208		
DETAILED REPORT OF THE ACTIVITY	'Department of Physics', under the aegis of Internal Quality Assurance Cell (IQAC), celebrated 'National Space Day-2025' with great enthusiasm. The theme for National Space Day-2025 was "Aryabhatta to Gaganyaan: Ancient Wisdom to Infinite Possibilities." To commemorate the occasion, an Online National-Level Quiz Competition was organised on 23rd August, 2025 under the banner of 'Subject Literary Association of Physics'. The Event was aimed to inspire students' curiosity about Space Science and Technology, promote scientific temperament, and engage the participants through an interactive digital Quiz format. The Online Quiz provided a platform for learners from across the Nation, to showcase their knowledge and understanding of various aspects of Indian Astronomy, Space Science, Space Exploration, and Technological Advancements. A total of 208 participants appeared for the Online Quiz Competition, demonstrating enthusiastic participation and keen interest in the field of Space Science. The Event highlighted the significance of Space Science and Technology in shaping the future of humanity, and provided an opportunity to appreciate India's remarkable journey in Space Research, from first Indian satellite Aryabhatta to the ambitious Gaganyaan human spaceflight Programme. The successful execution of the Programme was made possible through the dedicated efforts of Asst. Prof. Asha Lanje and Asst. Prof. Ratnadeep Ganvir, under the able guidance of Asst. Prof. Lt. Dr. Yogesh More, Head, Department of Physics. The initiative was highly appreciated by Dr. Jobi George, the Principal of our College, who encouraged such academic and co-curricular activities to foster scientific curiosity and innovation among students. The Programme successfully promoted scientific awareness, curiosity, and enthusiasm for Space Science among the participants. It also provided an effective digital platform for knowledge sharing and encouraged students to explore the limitless possibilities of		

	Space Science and Technology.
PROGRAMME OBJECTIVES	• To commemorate 'National Space Day-2025' and create awareness about India's remarkable achievements in Space Science and Technology. • To promote interest and curiosity among students about Astronomy, Space Science, Space Exploration, and emerging Space Technologies. • To encourage scientific temperament, critical thinking, and knowledge enhancement among students. • To provide students with an interactive digital platform to assess and showcase their knowledge about India's Space Programme. • To highlight India's journey from Aryabhatta to the Gaganyaan mission, reflecting the theme "Aryabhatta to Gaganyaan: Ancient Wisdom to Infinite Possibilities." • To encourage students to explore the role of Space Science and Technology in addressing future challenges and contributing to National development. • To facilitate participation and knowledge sharing among learners from different parts of the nation through an online National Level Quiz Competition.
PROBLEMS FACED, IF ANY	**Challenges:** • Ensuring effective communication and dissemination of information about the online Quiz, to participants across different regions. • Managing the large number of participants and ensuring smooth online registration and participation. • Ensuring stable internet connectivity and access to digital devices for all the participants. • Addressing technical issues that some participants have encountered while accessing or submitting the Online Quiz. • Ensuring smooth coordination and timely communication with participants through digital platforms. • Maintaining participant-engagement and interest in an online format throughout the Quiz activity. • Coordinating the Online Event and monitoring participation effectively within the scheduled time.
IMPACT/OUTCOME ACHIEVED	• Commemorated 'National Space Day-2025' and created awareness about India's remarkable achievements in Space Science and Technology. • Promoted interest and curiosity among students about Astronomy, Space Science, Space Exploration, and emerging Space Technologies.

	• Encouraged scientific temperament, critical thinking, and knowledge enhancement among students. • Provided students with an interactive digital platform to assess and showcase their knowledge about India's Space Programme. • Highlighted India's journey from Aryabhatta to the Gaganyaan mission, reflecting the theme "Aryabhatta to Gaganyaan: Ancient Wisdom to Infinite Possibilities." • Encouraged students to explore the role of Space Science and Technology in addressing future challenges and contributing to National development. • Facilitated participation and knowledge sharing among learners from different parts of the nation through an online National Level Quiz Competition.
ANALYSIS REPORT OF THE FEEDBACK OBTAINED FROM STUDENTS/BENEFICIARIES/ ACADEMIC PEERS ETC.	The National Space Day celebration and Online Quiz were informative, engaging, and well-executed. The Programme successfully promoted scientific curiosity, awareness of India's achievements in Space Science, and active student participation. Such initiatives are highly commendable for fostering Innovation and Scientific Temperament among learners.
GEOTAG PHOTO GALLERY WITH CAPTIONS	 Screenshot of the Google Form for National Level Quiz, conducted on the occasion of National Space Day-2025

Dr. Jobi George

Digitally signed by Dr. Jobi George
Date: 2026.09.29 16:29:06 +05'30'

Principal
Bhiwapur Mahavidyalaya