Yashwantrao Chavan College of Science, Karad					
ACTIVITY REPORT					
Name of the Department: Physics Date: 23 th August 2023					
Name of the activity	One Day Workshop on "Chandrayan-3 Soft Landing"				
Purpose of Program	To aware students about the scientific research and potentially establishing a soft landing and provide valuable learning for students.				
Chief Guest/Speaker with designation	 Dr. S. B. Kengar, Principal, Yashwantrao Chavan College of Science Karad. Dr. G. A. Kadam, Head Department of Physics 				
No. of Students Participated	55				
No. of Teachers Participated	23				
Program outcomes	It showcases India's space achievements, fostering interest in STEM fields. It also promotes scientific curiosity and national pride while offering a real time learning experience about space exploration.				
Program Photo	Satara, Mahasahtra, India Satara, Mahasahtra, I				

IQAC Coordinator Principal

Principal

Head, Internal Quality Assurance Constant College of Science

Department of Physics, Yashwantrao Chavan College

Yashwantrao Chavan
College of Science, Karad

(Satara) 415124

Maharashtra

Maharashtra



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YASHWANTRAO CHAVAN COLLEGE OF SCIENCE, KARAD

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Index No. J21.02.002 · ·

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AN ISO 9001-2015 CERTIFIED COLLEGE REG. NO.: RQ91/5237

Date: 22/08/2023

Notice

All the teacher and students of Yashwantrao Chavan College of Science, Karad are advised that, in the academic year 2023-24, through department of physics, chandrayan-3 soft landing online programme has been organized by department of Physics. Therefore, all are requested to gather tomorrow (23/08/2023) at 5.30 pm in senior department of physics.



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Date: 23/08/2023 Day: Wednesday

Chandrayan-3 Soft Landing Programme

Programme Schedule

Activity	Time
Introduction: Dr. G. A. Kadam	5:30 p.m. to 5:35 p.m.
Inauguration Function: Dr. S. B. Kengar & Dr. G. A.	5.35 p.m. to 5.40 p.m.
Kadam	10.0
Presidents talk: Dr. S. B. Kengar	5:40 p.m. to 5:45 p.m.
Programme live arrangement: Mr. S. D. Yadav	5:45 p.m. to 6:15 p.m.
Valedictory: Miss. N. R. Bhawari	6:15 p.m. to 6:20 p.m.

Venue: Department of Physics



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Chandrayan-3 Soft Landing Programme Report

Topic:	"Chndrayan-3 Landing Programme"		
Organizer:	nizer: Department of Physics		
Venue: Department of Physics			
Date and Day:	23 rd August 2023, Wednesday		
Time:	5.45p.m. to 6.15. p.m.		
Students/Participant:	55		
Teacher /Participant:	23		



A Chandrayan-3 soft landing live video programme was organized by Department of Physics in Yashwantrao Chavan College of Science, Karad on Wednesday, 23rdAugust 2023 in consideration to innovate our students about Space Science and carrier development in space Science. Dr. G. A. Kadam, Head, Department of Physics welcomes all the dignitaries, students and participants and told the necessity of such programme for undergraduate students.

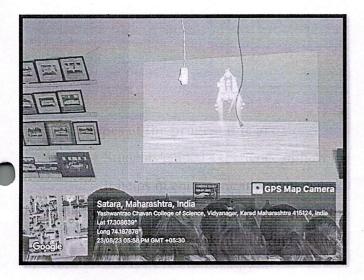
The president of this function Hon. Prin. Dr. S. B. Kengar told in his speech, about the journey of chandrayan to chandrayan-3. The way of explaining the space science and carrier development in such subject is the need for undergraduate students on these days, he told. The technical arrangement of live showed Chandrayan-3 Landing Programme was done by Mr. S. D. Yadav. And finally, our department teachers Miss. N. R. Bhawari gave vote of thanks.

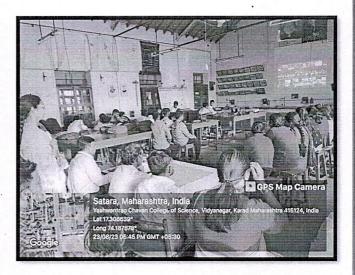
Our students had a very informative and interactive of chandrayan-3 landing programme where they were motivated to select space research as a carrier.

Outcomes of the programme are

- 1. Students gained experience of how the research in space science activities is executed.
- 2. It helps in enhancing interpersonal skills and communication techniques.
- 3. Such activities develop the sense of responsibility among the students and make them confident to work in a leering environment

Few glimpse of the programme











Date: 29/08/2023

चव्हाण कॉलेजमध्ये चांद्रयान लॅंडिंगचे मोठ्या पडद्यावर प्रक्षेपण

कराड : पुढारी वृत्तसेवा

चांद्रयान-३ लेंडिंग हा एक अविस्मरणीय क्षण असल्याने याचे धेट प्रक्षेपण येथील यशवंतराव चव्हाण कॉलेज ऑफ सायन्स कॉलेजमधील भौतिकशास्त्र विभागामध्ये मोठ्या पडद्यावर दाखविण्यात आले.

मनात संशोधनाची आवड निर्माण व्हावी, त्यांच्या संशोधन वृत्तीस वाव मिळावा, व वैज्ञानिक दृष्टिकोन विकसित व्हावे. तसेच एकत्रितपणे भारतीय विज्ञान आणि तंत्रज्ञान सामर्थ्याचा उत्सव साजरा करण्यासाठी या कार्यक्रमाचे आयोजन करण्यात आले होते. संपूर्ण जगाचे लक्ष वेधलेल्या भारताच्या चांद्रयान-३ चे चंद्रावर यशस्वी लॅंडिंग झाल्याचा आनंद यावेळी जल्लोषात साजरा करण्यात आनंद यावेळी जल्लोषात साजरा करण्यात आनंद यावेळी जल्लोषात साजरा करण्यात आला. चांद्रयान-३ ची भारताबरोबर अवघ्या जगाला

उत्सुकता लागली होती. चांद्रयान-३ चंद्रावर लेंडिंग होणार असल्याने त्याच्या प्रक्षेपणाची सोय भारतीय अवकाश संशोधन संस्थेने (इस्नो) यांनी त्यांच्या ऑफिसिअल यूट्यूब चॅनेलवर केली होती.

यावेळी प्राचार्य डॉ. एस. बी. केंगार यांनी चांद्रयान ते चांद्रयान-३ पर्यंतचा इस्रोचा प्रवास सांगितला. अपयशाच्या माध्यावर पाय देऊन यशाचे शिखर गाठण्यासाठी कष्ट व सातत्य अंगी असावे लागते. त्याचेच उदाहरण म्हणजे चांद्रयान-३ चे लॅंडिंग आहे, असे ते यावेळी म्हणाले.

यावेळी भौतिकशास्त्र विभागाचे विभाग प्रमुख डॉ. जी. ए. कदम, एस. डी. यादव, डॉ. एस. बी. उबाळे, एन. आर. भवारी, पी. के. मदने, इतर विभागातील प्राध्यापक, प्रशासकीय वर्ग, तसेच बी. ए. सी. भाग १, २ व ३ चे विद्यार्थी उपस्थित होते.



Attend	dence	chandrayan Londi	ng program 23/8/23	
28:NO.	class.	Name of student sahir pattataad Kada	Sign	
	BSCCS		M GOLGAND.	
	BSC.CS	Avadhut Dattatray pandit Shreyosh Santosh Lohor	18800	
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4	88C.CS	Sahil Ashok Yodav	Am .	
5	BSC.CS	Jagtap sanjit Dhanar	rian Del	
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7]	BSC, CS	Jadhar Ganesh Uttam	Odedney.	
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9]	BSC-CS	Bhosale Rushiral Sujit	QB-	
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11)	BSC- CS	Jankar Suraj APPa.	£.	
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1 137	BSC - CS	Karele Dipatrey Vitas Kale Nikhil Razendra.	Role	
147	BSC-CS	Kale Athary Vikas	Bles	
15)	BSC-CS	Lohar Anurag Shriganesh	Paul Chavan Co	
16]	BSC.CS	Kachare Avinash Mahadev	Company PHYSICS 2	
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18) BS		here Vaishnavi Santosh	(N) 31	
19) BSC CS Gholap vaishnavi Suresh Olalan				
20] Bsc.cs Abhang Kajal Jeevan Bikhane				
and pacing chayan oxanali shashikant				
02) BECCE Chayan Sanika Ashak				
23) BSC-CS BOTTOR DIMENSIA				
24) BSC-CS Mane Manasi Manohar Mosi				
25) BSC.CC Kank Praniali Day - 104				
26) Oscilla Chavar Valshaw Sadashiv				
27) BSC.	cs Yad	av Neefa Ramdas	Dadau.	