

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Bree Bhakthi Samvardhini Yogam, Kannur Prilliated to PPLIPKTLI & Recognised by MICTE, New Date

Payyanur, Kannur, Karsta, Pinis 18981 | Office 84985 981999



A Technical Talk On

CHANDRAYAAN - 3

14th September



Meeting Hall



09:00 AM



Resource Person:
Mrs. Bindiya M C
AP, H&S Department

Keen



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

Promoted by Sree Bhakthi Samvardhini Yogam (Affiliated to KTU, Recognised by AICTE)

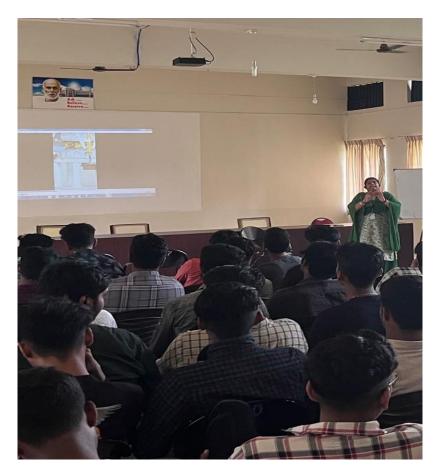
REPORT ON TECHNICAL TALK ON CHANDRAYAAN - 3

The Department of Humanities & Applied Science of SNGCET had conducted a technical talk on CHANDRAYAAN-3 on 14th September 2023. The session was of one and half hour duration conducted by Mrs. Bindiya M C,Asst. Professor in Physics ,H& S Department.

The session provided a brief overview of Chandrayaan 3- its objectives, scientific goals and significance. The students were briefed about the spacecraft design, structure, payload, and other technical advancements incorporated into Chandrayaan 3. The scientific instrument on board, their purpose and how they contribute to lunar exploration and research was also detailed to students.

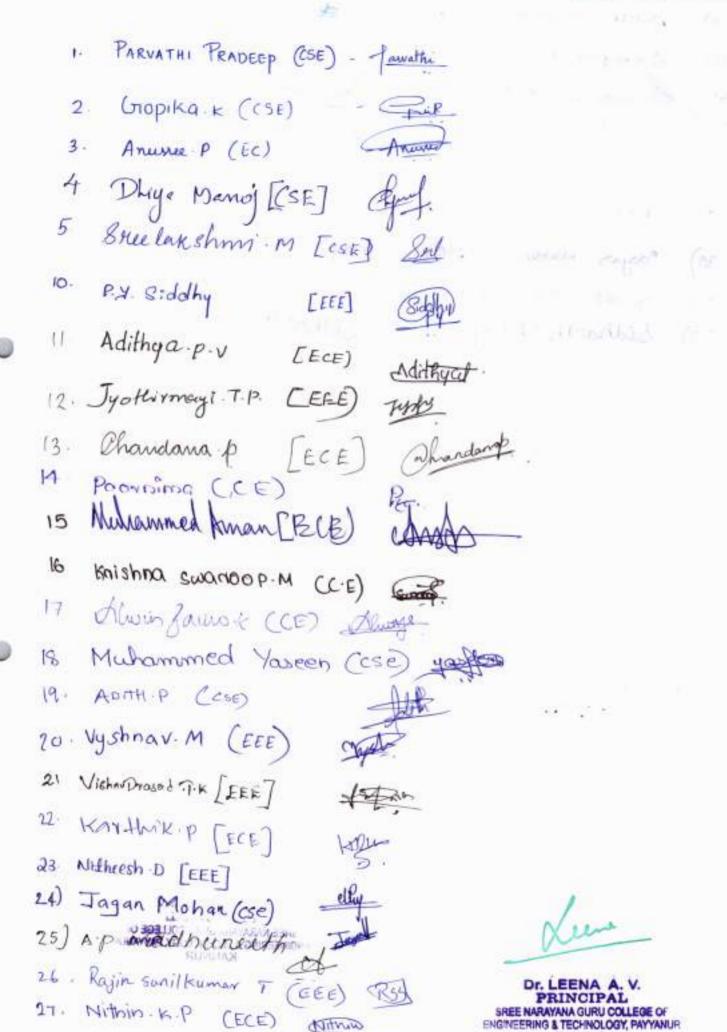
The talk concluded with an aspiring vision of Chandrayaan 3's potential contributions to lunar science, future lunar colonization and international collaborations in space exploration.

The technical talk on Chandrayaan 3 successfully provided a comprehensive understanding of the mission's intricacies, innovations and potential scientific impact.





Technical Talk on Chandrayaan-3



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SREE NARAYANA GI RU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR KANNUR



SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

EVENT PROPOSAL FORM

Submitted by the department of: Science and Humanities

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type	Technical Talk	
2	Event name	Chandrayaan 3 No	
3	Whether the event is inter departmental? If yes, mention the other department(s) associated with		
4	Mode of conduct [online / offline]	Offline	
5	Date and time	14/09/2023, 9:00 AM	
6	Venue	Meeting Hall	
7	Whether any professional body is associated with the event? If yes, name the body	No	
8	Participants / Target Audience	e 1st Years	
9	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No	
10	Objectives of the event	Understand the mission's intricacies, innovations, and potential scientific impact.	
11	Expected Outcomes		
12	Connected PO / PSO	POI	
13	Justification for PO / PSO [may use separate sheet if necessary]	of Mathematics and Physics	
14	Name of the resource person(s)	Ms. Bindiya M C	
15		HOD S&H Department Asst. Professor in Physics	

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	separate sheet to indicate the profile)	
16	Resource requirements	Projector
17	Any fund from external source will be received? If yes, mention it.	No
18	Whether budget for the event is attached? (use separate sheet to indicate the estimated budget)	No
19	Any other relevant information	
20	Name of the event coordinator(s)	Ms. Amsree 7.6
21	Dated signature of the coordinator(s)	1999

TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in 11. case if the event is jointly conducted by various department(s))

December 19 card was	
Recommendation [Put a tick √ on whichever applicable]	Not Recommended
Name	BINDIYA M.C
Dated Signature	Handy.

COMMENTS FROM PRINCIPAL

APPROVED / NOT APPROVED

DATED SIGNATURE OF THE PRINCIPAL:

SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY, PAYYANUR

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SREE NARAYANA GURU COLLEGE OF ENGINEERING & TECHNOLOGY

POST EVENT ANALYSIS FORM

Submitted by the department of: Science and Humanities

I. TO BE FILLED BY THE EVENT COORDINATOR(S)

1	Event type conducted	Technical Talk
2	Event name	Chandrayaan 3
3	Date and time of the event conducted	14/09/2023, 9:00 AM
4	Venue	Meeting Hall
5	Whether the event was interdepartmental? If yes, mention the department(s) associated with	No
6	Mode of conduct [online \ offline]	Offline
7	Is there any deviation from the proposal in the date, time and venue of the event? If yes, mention the reason for change	No
8	Whether any professional body was associated with the event? If yes, name the body	No
9	Any funds received from the professional body? Indicate the amount	No
10	Participants / Target Audience	1 st Years
11	Whether the event is conducted for bridging the gap in syllabus? If Yes, name the course with code and the semester and year it the subject is handled	No
12	Objectives of the event	Understand the missions in tradices,
13	Expected Outcomes	
15	Connected PO / PSO	POI
16	Justification for PO / PSO	It helps to apply the knowledge of Hathematic

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	[may use separate sheet if necessary]	and Physics	
17	Whether feedback forms from audience and resource person is collected?	No	
18	Whether analysis of feedback is done? Use separate sheet to indicate the same		
19	Attainment level of outcomes		
20	Name of the resource person	Ms. Bindiya M C	
21	Designation of the resource person(s)	HOD, Assistant Professor in Physics, SNGCET	
22	Any other relevant information		
23	Name of the event coordinator(s)	Ms. Ameroe. T. C	
24	Dated signature of the coordinator(s)	Marie .	

II. TO BE FILLED BY THE DEPARTMENT HOD (any one of the HoD, in case if the event is jointly conducted by various department(s))

List of enclosures - To be maintained in the file

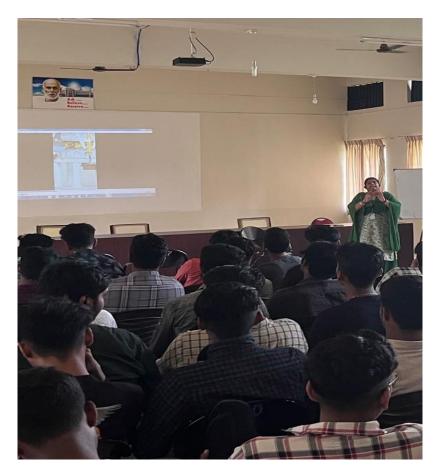
SI No:	ITEM	AVAILABILITY [YES / NO]
1	Posters	Yel
2	Schedule of the event	Yes
3	Registration form sample copy	_
4	All registration forms duly filled and signed	
5	Profile of the resource person(s)	_
6	Feedback forms filled by participants and resource person	
7	Feedback analysis sheet	
8	CO attainment calculation sheet	_
9	Study Materials (if any)	-
10	Letters or printouts of e-mail communication relevant to the event	-
11	Documents related to professional body associated with the event	-

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12	Photographs of the event	-
1 (Comments about the conduct of the event	_
	Comments about the resource person and impact of the	_
3 1	Name	BINDIYA M C
1 1	Dated Signature	Budge

COMMENTS FROM PRINCIPAL

DATED SIGNATURE OF THE PRINCIPAL:





Technical Talk on Chandrayaan-3