



Department of Physics
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Report on National Space Day 2024

Department of Physics, Morigaon College
Morigaon, Assam

Date: 23 Aug, 2024

The Department of Physics, Morigaon College, organized a successful event to celebrate National Space Day 2024, engaging undergraduate students in an enriching experience. The program aimed to inspire and educate students about India's achievements in space exploration, particularly the Chandrayaan 3 mission.

Inaugural Speech:

Mrs. K. Sarmah, Head of the Department of Physics, delivered the inaugural speech, emphasizing the significance of space exploration and India's contributions to the field. She encouraged students to pursue careers in science, technology, engineering, and mathematics (STEM).

Key Highlights:

- Faculty members and students shared insightful views and facts about India's Moon mission, focusing on Chandrayaan 3.
- Presentations covered topics such as:
 - Objectives and achievements of Chandrayaan 3
 - Technological advancements and innovations
 - Scientific discoveries and implications
 - Future prospects for space exploration
- Interactive sessions and discussions allowed students to engage with experts and clarify doubts.

Feedback:

- Students expressed enthusiasm and appreciation for the informative and engaging program.
- Participants praised the faculty members and students for their knowledgeable presentations and insightful discussions.
- Students showed increased interest in space exploration and STEM fields.

Outcome:

- Enhanced awareness and understanding of India's space program and achievements among undergraduate students.
- Inspired students to pursue careers in STEM fields, contributing to India's future space exploration endeavors.
- Fostered a sense of national pride and motivation among students.

Recommendations:

- Organize regular events and workshops on space exploration and STEM fields.
- Invite experts from Indian Space Research Organisation (ISRO) and other renowned institutions for guest lectures.
- Encourage students to participate in space-related projects and research initiatives.

NATIONAL SCIENCE DAY, 2024

Date: 28/02/24

Theme: "Indigenous Technologies
for Viksit Bharat."

Venue: A.K.G. Hall, Morang College.

National Science Day, 2024 is observed today at A.K.G. Hall of Morang College. All the students of different dept. are participating in the event. Various competitions are organised among the students and certificates are awarded to the students. This year theme is 'Indigenous Technology for Viksit Bharat'.



Signatures:-

1. Dr. Debas - 9101376217
2. Dr. A. K. Suman - 9435061038
3. Kakita Sarma - 9435065486
4. Nirmal Islam
5. Dalim Phukan - (M) 9435719066 / 7578890286
6. Babul Talukder
7. Diptimoni Sarma - 9435634517
8. Mamulom Rajbanshi - 9435064331
9. Anshu Karki
10. Kashyap Das
11. Anind Kumar Bera - 9435764400
12. Abdul Gani Ovi - 9435764400
13. Dilip Chandra Paul - 9435164958
14. Manjita Modak
15. Rijwana Ahmed
16. Dilis Jais
17. Suta Maritian (Asst Teacher Abhyasa L.P.S) 9127345922
18. Pinky Karki



Students Signature:-

1. Rajeshree Pator	Bse 2nd Sem	Zoology
2. Debarjani Derei	"	"
3. Jubitara Rajbanshi	"	"
4. Lalita Mandal	"	"
5. Deepshikha Dewari	Bsc 4th sem	zoology
6. Bhagyashree Deka	Bsc 4th sem	zoology
7. Chayanika Medhi	"	"
8. Rekha Bordoloi	"	"
9. Sagarika Das	"	"
10. Kasturi Borah	"	"
11. Anshu Bora	Bsc 2nd Sem	Zoology
12. Sajida Akhtar	"	"
13. Deepshikha Devi	Bsc 4th Sem	Zoology
14. Kuhu Bordoloi Hukai	Bsc 4th Sem	Chemistry
15. Saniga Sultana	B.Sc. 4th sem	Zoology
16. Moniom Bibi	B.Sc 4th Sem	Zoology
17. Sumaya Siddika	"	"
18. Sahabun Begum	"	zoology
19. Fatehin sultana	"	zoology
20. Kalgani Bordoloi	Bsc. 2 nd sem	Zoology
21. Kangkana Devi	B.Sc 2 nd Sem	zoology
22. Himashree Hukai	B.Sc 4 th sem	Botany
23. Gaurana Doldi	B.Sc 4th sem	Botany
24. Pahipriya Nath	"	Botany
25. Anpara Ahmed	"	"
26. Pranamni Bordoloi	"	"
27. N.L. ...	"	Physics

29. Shahmiran Ahmed	B.Sc 4th sem	Physics
30. Dipankar Saha	B.Sc 4th sem	"
31. Anam Jyoti Bordoloi	"	Botany
32. Akash Anchi	"	"
33. Bitupan Sarkar	"	"
34. Md. Mujahid Masrur Ahmed	"	"
35. Sel Farid Ali	B.Sc 2nd semester	(Chemistry)
36. Swapan Baroi	B.Sc 4th	(Zoology)
37. Hemanta Borshya Hazarika	B.Sc 4th sem	(Zoology)
38. Rupjyoti Nath	"	"
39. Abdul Salam	"	"
40. Anwar Hussain	"	6th (Botany)
41. Sabita Medhi	"	"
42. Gitika Borra	"	"
43. Mugahidul Atom	"	"
44. Nasim Ahmed	"	"
45. Abu Bakkar Siddique	"	"
46. Bidya Kachari	"	4th
47. Simanta Bordoloi	B.Sc 4th	physics
48. Bhaskar Sarapaty	B.Sc 4th sem	(physics)
49. Rosidul Ali	"	(Maths)
50. Jahnavi Deka	M.Sc. 4th sem	(zoology)
51. Raisy Devi	M.Sc 4th sem	(zoology)
52. Abhis Hazarika	B.Sc 6th sem	(Physics)
53. Abdul Nur	B.Sc 6th sem	(physics)
54. Molima Begum	"	(")
55. Kabyashree Devi	"	"

