

REPORT

On

Pi Day Celebration 2026
(Hybrid Mode)

Organized by

Department of Mathematics, Dhemaji College

&

Department of Mathematics, Dhakuakhana College (Autonomous), Dhakuakhana

Topic: π and the Joy of Mathematics: Is Maths Really Difficult or Enjoyable?

Date: 14/03/2026

Venue: 1. Dr. A. P. J. Abdul Kalam Conference Hall, Dhemaji College.

2. Conference Hall, Dhakuakhana College (Autonomous).

Resource Person/Speaker: Dr. Dipak Kr. Mitra, Assistant Professor, Department of Mathematics, Bodoland University, Kokrajhar

Participants:

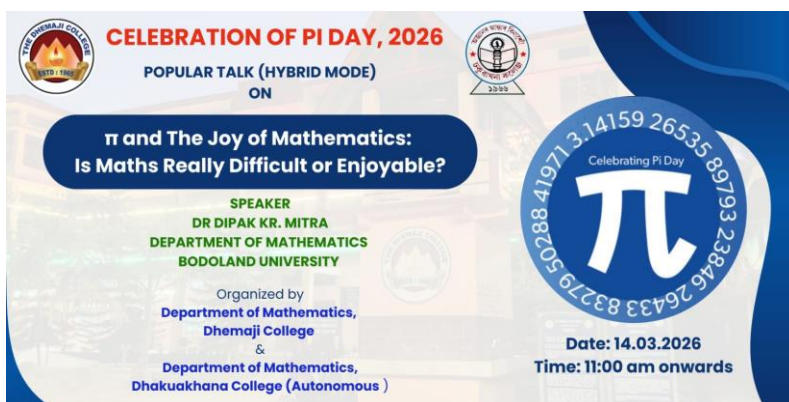
1. Faculty Members of the Department of Mathematics, Dhemaji College and Dhakuakhana College (Autonomous).
2. Students of the Department of Mathematics, Dhemaji College and Dhakuakhana College (Autonomous).

The Department of Mathematics of Dhemaji College and the Department of Mathematics of Dhakuakhana College (Autonomous) jointly organized the **Pi Day 2026** in hybrid mode. Principals, faculty members, and students from both the colleges were present and actively participated in the programme.

The programme was hosted by Abhijit Konch, Head of the Department of Mathematics, Dhemaji College. In his opening remarks, he briefly explained the objectives of the programme. He also mentioned that this programme was the first academic activity jointly organized by the

Departments of Mathematics of the two colleges after the signing of the Memorandum of Understanding (MoU) between the departments.

The Principals of both colleges attended the programme as keynote speakers and delivered motivating speeches highlighting the importance of mathematics education, academic collaboration, and the significance of celebrating Pi Day to inspire students.



The invited resource person **Dr. Dipak Kumar Mitra**, Assistant Professor, Department of Mathematics, Bodoland University, delivered an insightful and engaging lecture on the topic “ **π and the Joy of Mathematics: Is Maths Really Difficult or Enjoyable?**”. His talk beautifully explained the fascination, applications, and joy of learning mathematics, encouraging students to explore the subject with curiosity and enthusiasm.

Following the lecture, Bhaskar Jyoti Kalita, a sixth-semester student of the Department of Mathematics, Dhemaji College, along with a student from the Department of Mathematics, Dhakuakhana College (Autonomous), presented a PowerPoint presentation on the history, importance, and beauty of the constant π (pi). Both the presentations highlighted interesting facts and applications of π and was appreciated by the audience.

At the end of the programme, Mridul Kumar Gogoi, Associate Professor, Department of Mathematics, Dhakuakhana College (Autonomous), delivered the vote of thanks. He expressed sincere gratitude to the resource person, the Principals of both colleges, faculty members, and students for their valuable participation and for making the event successful.

The programme concluded on a positive note, reflecting the spirit of academic cooperation and enthusiasm for mathematics between the two institutions.

(Karabi Saikia)

Head

Department of Mathematics
Dhakuakhana College (Autonomous)

(Abhijit Konch)

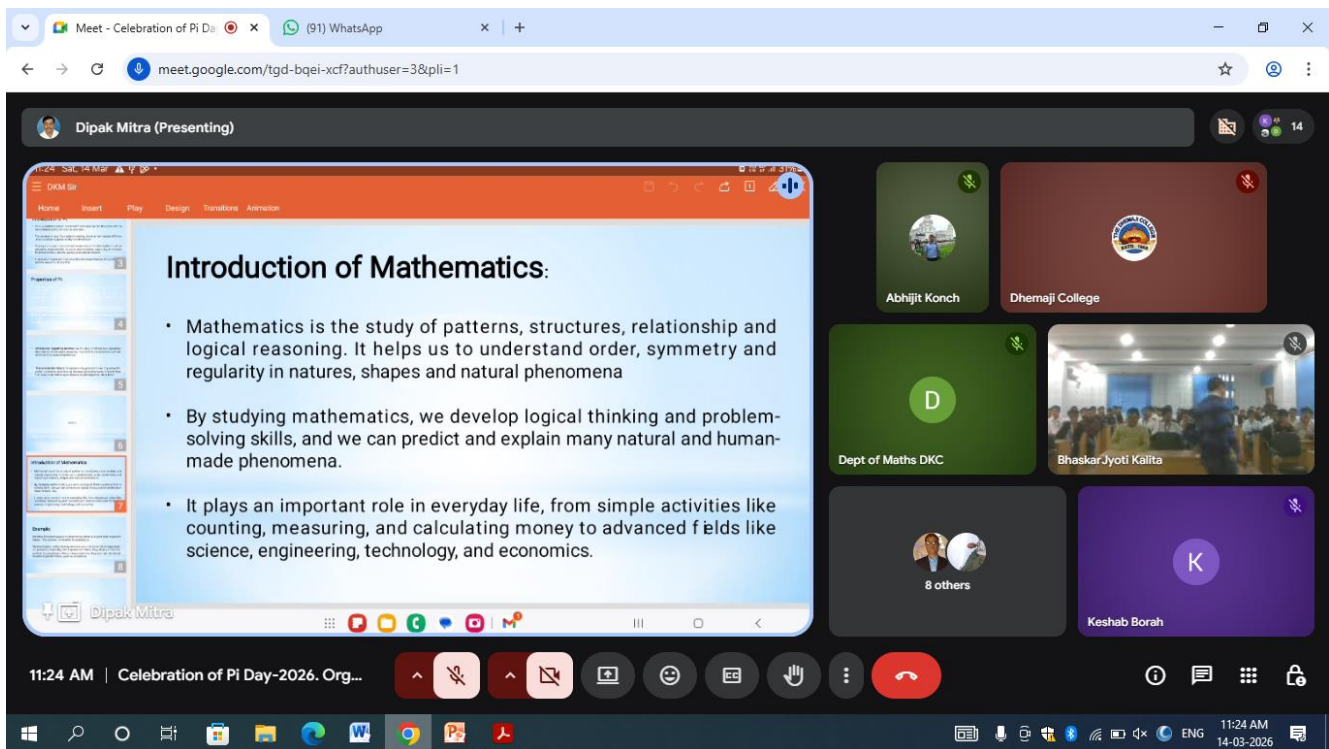
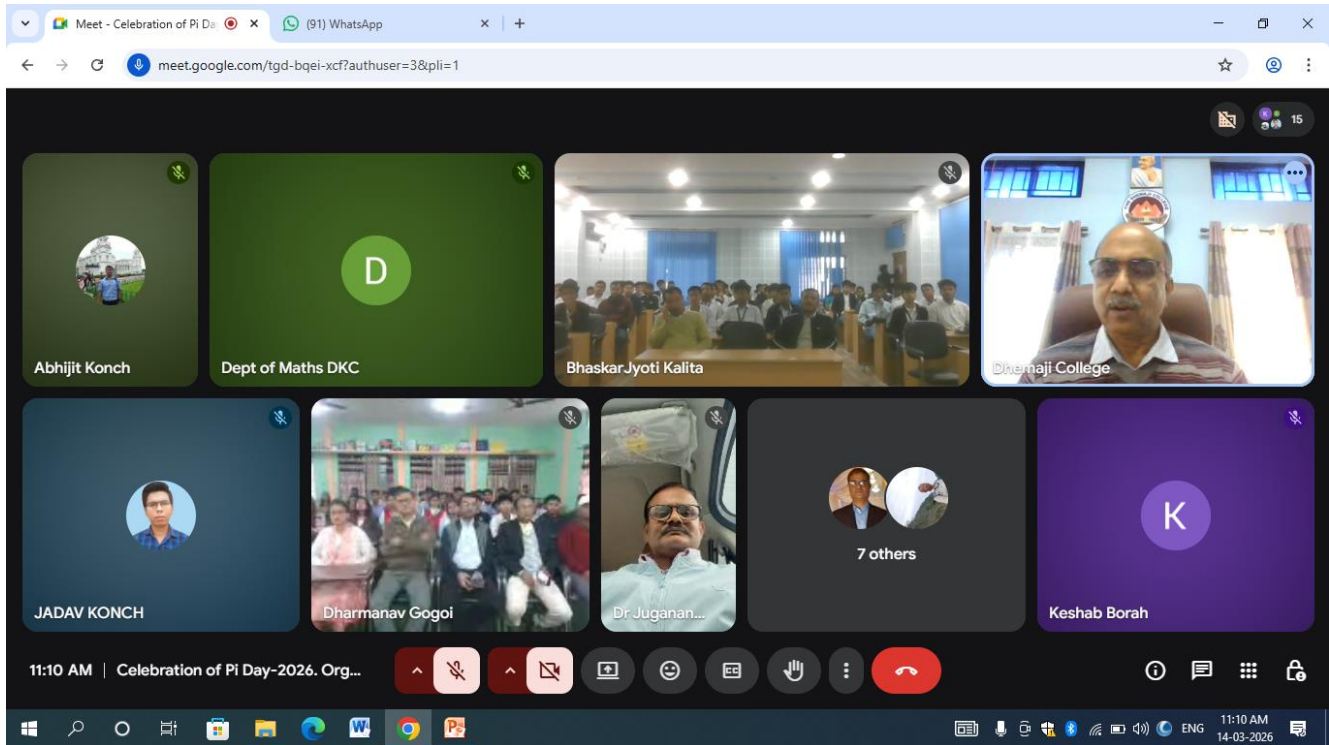
Head

Department of Mathematics
Dhemaji College

(Dr. Jadav Konch)

Coordinator
Pi Day 2026

PHOTOGRAPHS



Meet - Celebration of Pi Day - (92) WhatsApp

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Dept of Maths DKC (Presenting, annotating)

INTERESTING FACTS ABOUT π

- π is an irrational number, so its digits never end and never repeat.
- More than trillions of digits of π have been calculated using computers.
- The symbol π was popularized by Leonhard Euler.
- π appears in many areas of Mathematics, Physics and Engineering.

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Meet - Celebration of Pi Day - (92) WhatsApp

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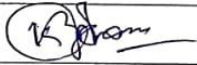
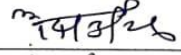
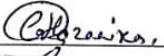
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12:25 PM
14-03-2026

LIST OF ATTENDEES

Pai Day, 2026 (Hybrid Mode)
Organized by
Department of Mathematics, Dhemaji College
&
Department of Mathematics, Dhakuakhan College (Autonomous)
Date : 14-03-2026; Venue : Abdul Kalam Conference Hall, Dhemaji College, Dhemaji

Attendance Sheet

Sl. No.	Name	Designation/Class/Dept.	Signature
1.	Dr. Kumnd Borgohain	Associate Professor	
2.	Madhujya Gogoi	Associate Prof. Dept. of Physics	
3.	Bimul Taw	B.Sc 2nd Sem Mathematics	Bimul Taw
4.	Putu Doley	B.Sc 2nd semester Dept. of Mathematics	Putu Doley
5.	Priyanshyoti Boruah	B.Sc. 2nd semester Dept of Mathematics	P. Boruah
6.	Frenkalin Paw	B.Sc. 2nd semester, Dept of Mathematics	Frenkalin Paw
7.	Klipak Doley	B.Sc 2nd semester Dept. of Mathematics	Frenkalin Paw Klipak Doley
8.	Chandan Upadhyay	B.Sc 2nd Sem Mathematics	C. Upadhyay
9.	Phachengmoung Borgohain	B.Sc 2nd sem	Phacheng
10.	Jadumoni Bura Gohain	B.Sc 2nd sem	Jadumoni
11.	Komal Chandro Pegu	B.Sc. 2nd sem	Komal
12.	Gubiu Doley	B.Sc 2nd sem	Gubiu Doley
13.	Kangkama Boruah	B.Sc 2nd sem	Kangkama Boruah
14.	Puspanjali Pait	B.Sc 6th sem	P. Pait
15.	Chinnogee Hazarika	B.Sc 6th sem	
16.	Simanta Saikia	B.Sc 6th sem	
17.	Mainalee Kuli	B.Sc. 6th sem	
18.	Jerina Bhuyan	B.Sc 2nd Sem	Jerina Bhuyan
19.	Bibirani Dutta	B.Sc 2nd sem	Bibirani Dutta
20.	Ali Chutia	B.Sc 4th Sem	Ali Chutia
21.	Jyoshna Gogoi	B.Sc 4th Sem	Jyoshna Gogoi

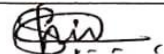
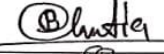
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Attendance Sheet

Sl. No.	Name	Designation/Class/Dept.	Signature
22	Josipha Doley	B.Sc 4th Sem	<i>Josipha</i>
23	Budhin Deka Boruah	B.Sc 4th Sem	<i>Budhin</i>
24	Hirak Jyoti Senapati	B.Sc 4th Sem	<i>Hsenapati</i>
25	Jugananda Pegu	B.Sc 2nd Sem	<i>Jegu</i>
26	Parag Jyoti Dutta	B.Sc 2nd Sem	<i>Parag</i>
27	Pulak Saikia	B.Sc 4th Sem	Pulak Saikia
28	Durga Prasad Dutta	B.Sc 4th Sem	<i>Dutta</i>
29	Sun Bura Gohain	B.Sc. 4th Sem	<i>Sun</i>
30	Pallabgati Pegu	B.Sc 2nd Sem	Pallabgati Pegu
31	Debajit Sonowal Hazarika	B.Sc 2nd Sem	<i>Dsonowal</i>
32	Reema Kumbang	B.Sc 2nd Sem	Reema Kumbang
33	Monjumoni Doley	B.Sc 2nd Sem	Monjumoni Doley
34	Bhaskar Jyoti Kalita	B.Sc. 6th Sem	<i>Kalita</i>
35	Rishang Mili	B.Sc. 4th Sem	<i>Rmili</i>
36	Denid Doley	B.Sc. 2nd Sem	Denid
37	Rakesh Karan Sharma	B.Sc. 4th Sem	<i>Rksharma</i>
38	Manabchandra Mili	B.Sc 4th Sem	<i>Mili</i>
39	Nava Batim Dutta	B.Sc 6th Sem	<i>NB</i>
40	Himangshu Changmai	B.Sc 6th Sem	<i>HChangmai</i>
41	Akhim Bursagokain	B.Sc 4th Sem	<i>Akhim</i>
42	Rakesh Chandree Das	B.Sc 4th Sem	<i>Rakesh</i>

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43	Abinash Patra	B.Sc 4 th Sem	
44	Lokhikanta Pegu	B.Sc 4 th Sem.	Lokhik. Pegu
45	Ranjit Biswasarma	B.Sc 4 th Sem.	
46	Mondeep Sahoo	B.Sc 4 th Sem	mondeep
47	Shiv Kumar Chetoy	B.Sc 6 th Sem	
48	Babu Chutia	BSc 2 nd Sem	
49	Devajit Deori	B.Sc 4 th Sem.	
50	Karnel Pathori	B.Sc 4 th Sem.	K. Pathori
51	Bokul Pegu	B.Sc. 4 th Sem	Bokul Pegu
52	Pranjal Sonowal	B.Sc 4 th Sem	Pranjal Sonowal
53	Dipamita Doley	B.Sc 4 th Sem	Dipamita Doley
54	Jadav Konch	Asst. Professor Dept. of Mathematics	 14/03/2026
55	Abhijit Konch	Associate Professor Dept. Mathematics	

Signature of the Students:

- | Name | ROLL NO |
|--|---------|
| ① Madhusmita (4th sem) — | 55 |
| ② Munmun Pegu (4th sem) — | 50 |
| ③ Mary Taw (4th sem) — | 143 |
| ④ Usmila Doley (4th sem) — | 102 |
| ⑤ Krishnansari Doley (6th sem) — | 45 |
| ⑥ Manalisha Kutum (6th sem) — | 24 |
| ⑦ Kshirabdi Tanaya Dixit (2nd sem) — | 21 |
| ⑧ Dipti Doley (4th sem) — | 33 |
| ⑨ Chandana Chetty (2nd sem) — | 68 |
| ⑩ Boksha Chutia (2nd sem) — | 44 |
| ⑪ Likuma Gohain (2nd sem - 05 IEP) — | 05 |
| ⑫ Laxmipriya Mohanta (2nd sem - IEP) — | 49 |
| ⑬ Babulu Pegu (2nd sem) — | 138 |
| ⑭ Bhabendra Doley (2nd sem) — | 137 |
| ⑮ Pimpi Das (4th sem) — | 01 |
| ⑯ Nehanika Dutta (4th sem) — | 165 |

- ①7 Preerona Rajkonwar (4th Sem) - 247
- ①8 Ritupam Mili (4th Sem) - 80
- ①9 Kongkon Pawa (4th Sem) - 151
- ②0 Chitzo Doley (2nd Sem) - 85
- ②1 Anwarjit Das (4th Sem) - 110
- ②2 Kabintra Paid - 4th Sem - 215
- ②3 Akash Doley - (2nd Sem) - 105
- ②4 Bolaram Doley - (6th Sem) - 70
- ②5 Rihan Doley - (6th Sem) - 58
- ②6 Monjit Doley - (6th Sem) - 52
- ②7 Manab Pratik Doley - (4th Sem) - 39
- ②8 ~~Sahajit Barua~~ - (ITEP. 2nd Sem) - 20
- ②9 Nayanmoni Mili - (4th Sem) - 26
- ③0 Nayan deep Doley - (4th Sem) - 38
- ③1 Bikash Boruah - (4th Sem) - 167
- ③2 Monqita Patir - (4th Sem) - 160
- ③3 Lalit Pegu - (4th Sem) - 20
- ③4 John Pegu - (4th Sem) - 164

- 35/ Himanta Doley - 7th Sem - 229
- 36/ Hemanta Doley - 9th Sem - 98.
- 37) Satyansuvar Palai - 2nd sem (ITEP) - 24
- 38) Rhitwik Rachamukh = PG 2nd Sem = 3
- 39) Luit Pratim Konch = PG 2nd Sem = 01
- 40) Toranjyoti Mili - 2nd Sem - 32
- 41) Sourav Kumbarg = 2nd sem = 239
- 42) Bhabakanta Pegu. = 2nd Sem - 226
- 43) Tanuj Doley = 2nd Sem - 84
- 44) Montu Patir - 2nd Sem - 83
- 45) Jibanijyoti Pegu - 2nd sem - 255
- 46) Krishna Mori Boruah - 2nd Sem - 30
- 47) prabitra pegu - 2nd Sem - 210
- 48) Bhadrta Mili (2nd sem) - 25
- 49) Bronob Mili - 2nd sem - 103
- 50) Satyajit Behera - 2nd sem (ITEP) - 23.
- 51) Senu Bedak - 2nd sem (140)
- 52) Chandan Chutla - 2nd sem (ITEP) - 01
- 53) Sahadev Giri - 2nd sem (ITEP) - 37
- 54) Raja Chutla - 2nd Sem (46)

(55) Beetha pratim Chetia - 2nd sem (ITEP-22)

56) Parash Das - 2nd sem - 278

57) Dhamitram Yeim (6th sem) - 07

58) Jugendra Perme (6th sem) - 13

59) Dharenanar Gogoi (6th sem.) - 02

60) Kajuni Saikia (6th sem.) - 75