



**HARMAL PANCHAKROSHI SHIKSHAN MANDAL'S  
GANPAT PARSEKAR COLLEGE OF EDUCATION  
Vidya Sankul, Bhom Plateau, Harmal, Pernem – Goa 403 524  
(Affiliated to Goa University, Recognised by NCTE)**



**Report on National Mathematics Day Celebration 2022-23**

HARMAL PANCHAKROSHI SHIKSHAN MANDAL'S

# GANPAT PARSEKAR COLLEGE OF EDUCATION

HARMAL - GOA

**DEPARTMENT OF MATHEMATICS**

in collaboration with

**DEPARTMENT OF EDUCATION**



organises a talk on

# FUTURE PROSPECTS IN MATHEMATICS

by Dr. Zen Lobo

St. Xavier's College - Mapusa, Goa

on the occasion of

# NATIONAL MATHEMATICS DAY

Tuesday, 24th January 2023

HARMAL PANCHAKROSHI SHIKSHAN MANDAL'S

# GANPAT PARSEKAR COLLEGE OF EDUCATION

HARMAL - GOA

**DEPARTMENT OF MATHEMATICS**

in collaboration with

**DEPARTMENT OF EDUCATION**



organises

# eXponent 3.0

...feel the power

on the occasion of

# NATIONAL MATHEMATICS DAY

Tuesday, 24th January 2023

# General Instructions

1. Only bonafide students of the academic year 2022-23 of GPCOE are permitted to participate in this event.
2. Each team shall comprise of **a maximum of 12 participants.**
3. **Each team member shall compulsorily participate in atleast 1 competition.**
4. Participants are allowed to participate in multiple competitions provided the schedules do not overlap.
5. A team participating in all competitions shall earn an additional 30 points.
6. Points will be awarded for every competition in the following manner
  - 1st Place: 100 points**
  - 2nd Place: 60 points**
  - 3rd Place : 40 points**
7. Each team will have the option of using one Joker during the entire event. A joker can be placed by the team on any competition before the start of that particular competition.
8. **If a team bags the FIRST PLACE in a competition on which they have placed the joker, they shall receive double points. Any other outcome (even 2nd or 3rd place) will result in a deduction of 100 points from their overall score. However, points won for 2nd and 3rd place will be awarded as mentioned in rule 6 in spite of the deduction.**
9. **Reel Making Competition (#ReelKaroFeelKaro) is an independent event open for any student of the college and therefore carries no points. Prizes will be awarded to the meritorious students.**

- **Registrations should be done via google form using the link below latest by 20th January 2023, 11:59:59 PM.**

**You may also scan the QR code to access the form**



**<https://forms.gle/vsVbs1kcuPMwELSg6>**

- **Each team will be assigned a team name after successful registration. All team members shall be known by their team name for all competitions.**
- **Based on the overall scores, there shall be one winning team and one runner-up team.**
- **Decision of the judges and the organising committee shall be final and binding under all circumstances.**

# Schedule

<b>9.30 AM - 10.00 AM</b>	<b>Formal Function</b>
<b>10.00 AM - 11.00 AM</b>	<b>Talk on Future Prospects in Mathematics (For Mathematics students of GPCOE)</b>
<b>11.00 AM - 11.15 AM</b>	<b>Valedictory Function</b>
<b>11.30 AM - 1.30 PM</b>	<b>Treasure Hunt</b>
<b>11.30 AM - 1:00 PM</b>	<b>Human Canvas</b>
<b>11.30 AM - 1:00 PM</b>	<b>Mathematical Mukimono</b>
<b>11.30 AM - 12.30 PM</b>	<b>Chauk Gaye??</b>
<b>2.30 PM - 4.30 PM</b>	<b>Math Meets Fashion</b>
<b>4.30 PM - 5.00 PM</b>	<b>Prize Distribution Ceremony</b>

# **HUMAN CANVAS**

## **(FACE PAINTING COMPETITION)**

**Theme: *Symmetry around us***

### **Rules and Regulations:**

- Number of participants per team: **2 (1 artist + 1 model)**
- Duration: **1 hour 30 minutes**
- Participants should carry their own colouring stationery. Any other material (eg. stickers) is strictly prohibited.
- At least 50% of the face should be painted.
- Use of any reference material at the venue is strictly prohibited.
- Decision of the judges shall be final and binding.

### **Judging Criteria**

- Creativity
- Relevance to the theme
- Use of colours and face dimensions.
- Neatness
- Overall presentation

### **Event in-charge:**

**Ms. Shreya Dessai - Fo.Y. B.Sc. B.Ed.**

**Ms. Tanaya Rane - Fo.Y. B.Sc. B.Ed.**

# MATH MEETS FASHION

(FASHION SHOW)

Theme: **Geometry**

## Rules and Regulations:

- Number of participants per team: **6 to 8**
- Duration: **7 minutes** (setup + performance)
- There shall be negative marking if the time limit is exceeded.
- Participants should submit their soundtrack through a pen drive to the event incharge by 21st January 2023.
- Each group should have one tagline representing their group and the theme.
- Costumes should maintain decency. Vulgarity in any form shall not be accepted.
- Decision of the judges shall be final and binding.

## Judging Criteria

- Creativity
- Costumes
- Relevance to the theme
- Tag line
- Overall presentation

**Event in-charge:**

**Mr. Madar Desai - Fo.Y. B.Sc. B.Ed.**

**Ms. Monal Nagvenkar - T.Y. B.Sc. B.Ed.**



# **FIND THE 'X'**

## **(TREASURE HUNT)**

### **Rules and Regulations:**

- Number of participants per team: **4**
- Use of mobile phones is strictly prohibited.
- Any form of cheating shall result in immediate disqualification of the team.
- All other rules shall be explained before the start of the competition.
- Decision of the judges shall be final and binding.

### **Event in-charge:**

**Ms. Gandhali Kambli - Fo.Y. B.Sc. B.Ed.**

**Mr. Shreyash Dalvi - Fo.Y. B.Sc. B.Ed.**

**Mr. Akash Desai - Fo.Y. B.Sc. B.Ed.**

**Ms .Ritika Chodankar - T.Y. B.Sc. B.Ed.**

**Ms. Siya Gojekar - T.Y. B.Sc. B.Ed.**

**Mr. Shyam Velip - T.Y. B.Sc. B.Ed.**

# **MATHEMATICAL MUKIMONO**

**(FRUIT CARVING COMPETITION)**

**Theme: Patterns in Mathematics**

## **Rules and Regulations:**

- Number of participants per team: **2**
- Duration: **1 hour 30 minutes**
- Participants should carry their own working tools.
- Use of any reference material at the venue is strictly prohibited.
- Decision of the judges shall be final and binding.
- Kindly clear the area after the competition.

## **Judging Criteria**

- Creativity
- Relevance to the theme
- Carving Skills
- Neatness
- Overall presentation

**Event in-charge:**

**Miss Vibha Salgaonkar - Fo.Y. B.Sc. B.Ed.**

**Miss Rutika Gadekar - T.Y. B.Sc. B.Ed.**

# **CHAUK GAYE ???**

**(SURPRISE EVENT)**

## **Rules and Regulations:**

- Number of Participants per team: **2**
- This is a surprise contest whose rules and regulations shall be explained on the day of the event itself.
- The contest will be related to **Mathematics.**

# #REELKAROFELKARO

**NOTE: This is an independent event and does not carry any points**

**THEME: EXPONENT 3.0**

## Rules and Regulations:

- Reel should be based on the moments captured during exponent 3.0
- Participation is individual. Each participant can submit only one reel.
- Size limit: 100MB
- Background music should be related to the theme
- Reel should be made by only using the mobile Phone. Use of DSLR Camera is prohibited.
- The reel should be uploaded on the Exponent google drive with the name **Reel\_Student Name\_Class** by **25th January 2023, 10:00 AM** using the link:  
[https://drive.google.com/drive/folders/1sT40D8\\_1gHwJ\\_2XJYBFFFYMhhUZ7Uv\\_Vm?usp=sharing](https://drive.google.com/drive/folders/1sT40D8_1gHwJ_2XJYBFFFYMhhUZ7Uv_Vm?usp=sharing)

## Judging Criteria:

- Cinematography
- Background music
- Visual creativity
- Editing
- Overall Impact

**Event in-charge:**

**Miss Vibha Salgaonkar - Fo.Y. B.Sc. B.Ed.**

**Miss Gandhali Kambli - Fo.Y. B.Sc. B.Ed.**

# ORGANISING COMMITTEE

**Mr. Suraj Parmekar**  
**(Event Coordinator)**  
**Dept. of Mathematics**  
**9145042882**

**Ms. Siena Fernandes**  
**(Event Coordinator)**  
**Dept. of Education**  
**8390846632**

**Ms. Namrata Khorje**  
**Dept. of Mathematics**  
**7875784604**

**Dr. Asawari Ashtekar**  
**Dept. of Education**  
**8983837484**

**Ms. Winita Rawool**  
**Dept. of Mathematics**  
**8390247106**

## STUDENT COORDINATORS

**Mr. Madar Desai**  
**Fo.Y. B.Sc.B.Ed.**  
**7038072914**

**Ms. Monal Nagvenkar**  
**T.Y. B.Sc.B.Ed.**  
**9763173149**

**MR. UDESH NATEKAR**  
**PRINCIPAL**  
**GPCOE**

Harmal Panchakroshi Shikshan Mandal's

**GANPAT PARSEKAR COLLEGE OF EDUCATION**

Harmal – Goa

No: 282

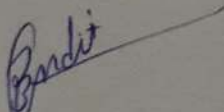
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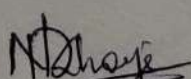
**NOTICE**


All teachers and students are hereby informed that lectures are suspended from 9:00 am to 10:00 am on Tuesday 24<sup>th</sup> January 2023 on account of National Mathematics Day celebration. All students should proceed to the hall at 9:15 am.

PCM students of F.Y. B.Sc. B.Ed. and S.Y. B.Sc. B.Ed. along with Mathematics students of T.Y. B.Sc. B.Ed. and Fo.Y. B.Sc. B.Ed. will then attend a talk on "Future Prospects in Mathematics" by Dr. Zen Lobo – St. Xavier's College Mapusa, from 10:00 am to 11:00 am.

Participants of Exponent 3.0 should be present at their respective event venues by 11.15 am. Concerned teachers are requested to allow students to participate in the same.

For   
(Mr. Pritesh Naik)  
Incharge  
Dept. of Education

  
(Ms. Namrata Khorje)  
Incharge  
Dept. of Mathematics

  
(Mr. Udeshe Natekar)  
Principal

Harmal Panchakroshi Shikshan Mandal's  
**Ganpat Parsekar College of Education**

Harmal, Pernem – Goa

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**Schedule of the National Mathematics Day Celebration**

<b>Time</b>	<b>Event</b>
09.30 AM - 09.35 AM	Formal Welcome and Lighting of the Lamp
09.35 AM - 09.40 AM	Introduction and Floral Welcome
09.40 AM - 09.45 AM	Welcome Note by Principal
09.45 AM – 09.55 AM	Hon. Chairman's Address
09.55 AM – 10.00 AM	Presentation of Memento to Resource Person
10.00 AM – 11.00 AM	Talk by Resource Person
11.00 AM – 11.05 AM	Vote of Thanks
11.15 PM - 4.30 PM	Competitions for students of GPCOE
4.30 PM – 5 .00 PM	Prize Distribution ceremony

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**REPORT**

**Type of the event:** National Mathematics Day Celebration

**Date:** 24<sup>th</sup> January 2023

**Mode:** Physical Mode

**Venue:** Dnyanada Auditorium, Harmal Panchakroshi High School, Harmal-Goa

**Time:** 10:00 am to 5:00 pm

**Objectives of the event:**

- To create awareness about National Mathematics Day.
- To expose students to various career opportunities in the subject of Mathematics.
- To enhance critical and creative thinking skills among students.
- To create team building spirit among students and enable them to organize various activities related to Mathematics.

**Participants registered for the event:**

**1. For Talk on "Future Prospects in Mathematics"**

**Participants:** F.Y.B.Sc.B.Ed , S.Y.B.Sc.B.Ed , T.Y.B.Sc.B.Ed and Fo.Y.B.Sc.B.Ed students of Mathematics.

**2. For event "exponent 3.0"**

**Participants:** All students of GPCOE

The following are the teams registered for the event exponent 3.0:

Sr. No.	Name of the team	No.of Participants
1.	Number Ninjas	12
2.	Jetha Lines	12
3.	Math Hunter	12



4.	Infinity	12
5.	Deadly sines	12
6.	Doraemath	12
7.	Ratio riders	12
8.	Pi-rates	12

**Organizing body:** Department of Mathematics and Department of Education

- **Members of the Organizing body:**

Sr.No.	Name
1	Ms. Namrata Khorje (Incharge – Department of Mathematics)
2	Mr. Pritesh Naik (Incharge – Department of Education)
3	Mr. Suraj Parmekar (Co-ordinator)
4	Ms. Siena Fernandes (Co-ordinator)
5	Dr. Asawari Ashtekar (Faculty – Department of Education)
6	Ms. Winita Rawool (Faculty – Department of Mathematics)
7	Mr. Madar Desai (Student Co-ordinator)
8	Ms. Monal Nagvekar (Student Co-ordinator)
9	Mr. Shreyash Dalvi (Student – Fo.Y.B.Sc.B.Ed)
10	Mr. Akash Desai (Student – Fo.Y.B.Sc.B.Ed)
11	Mr. Soham Parsekar (Student – Fo.Y.B.Sc.B.Ed)
12	Ms. Shreya Dessai (Student – Fo.Y.B.Sc.B.Ed)
13	Ms. Yoganda Ghatwal (Student – Fo.Y.B.Sc.B.Ed)
14	Ms. Swizel Jorge (Student – Fo.Y.B.Sc.B.Ed)

15	Ms. Gandhali Kambli (Student – Fo.Y.B.Sc.B.Ed)
16	Ms. Sonal Naik (Student – Fo.Y.B.Sc.B.Ed)
17	Ms. Tejal Naik (Student – Fo.Y.B.Sc.B.Ed)
18	Ms. Ashwita Pereira (Student – Fo.Y.B.Sc.B.Ed)
19	Ms. Tanaya Rane (Student – Fo.Y.B.Sc.B.Ed)
20	Ms. Vibha Salgaonkar (Student – Fo.Y.B.Sc.B.Ed)
21	Ms. Ritika Chodankar (Student – T.Y.B.Sc.B.Ed)
22	Ms. Pranjal Fadte (Student – T.Y.B.Sc.B.Ed)
23	Ms. Sasha Fernandes (Student – T.Y.B.Sc.B.Ed)
24	Ms. Rutika Gadekar (Student – T.Y.B.Sc.B.Ed)
25	Ms. Kanak Konadkar (Student – T.Y.B.Sc.B.Ed)
26	Ms. Vandana Naik (Student – T.Y.B.Sc.B.Ed)
27	Ms. Ruchita Rao (Student – T.Y.B.Sc.B.Ed)
28	Mr. Shyam Velip (Student – T.Y.B.Sc.B.Ed)
29	Ms. Siya Gojekar (Student – T.Y.B.Sc.B.Ed)
30	Mr. Aryan Kavthankar (Student – T.Y.B.Sc.B.Ed)

**More details of the event:**

• **Formal Function:**

Chief Guest	Guest of Honor	
<b>Dr. Jervin Zen Lobo</b> Assistant Professor Department of Mathematics St. Xavier's College, Mapusa - Goa	<b>Mr. Laxmikant Parsekar</b> Chairman - HPSM	<b>Mr. Udesb Natekar</b> Principal – Ganpat Parsekar College of Education

- Talk on “Future Prospects in Mathematics”

**Resource Person:** Dr. Jervin Zen Lobo, Assistant Professor, Department of Mathematics, St. Xavier’s College, Mapusa – Goa.

- Event e<sup>x</sup>ponent 3.0..... feel the power!!

Competitions:

**1. Human Canvas (Face Painting)**

- **Theme:** Symmetry around us
- No. of teams participated: 08
- No. of Participants per team: 02

- **Judges:**

1.	Mr. Sagar Davari, Assistant Professor, GPCOE
2.	Mrs. Renuka Pardeshi, Assistant Professor, GPCOE

- **Winner:**

1 <sup>st</sup> Place	2 <sup>nd</sup> Place	3 <sup>rd</sup> Place
Ms. Sweta Arolkar Ms. Bhakti Sutar  Team: Doraemath	Ms. Prerana Warang Ms. Prajakta Halarnkar  Team: Jetha Lines	Ms. Shrawani Satardekar Ms. Tanvi Korkhankar  Team: Pi-rates

**2. Mathematical Mukimono (Fruit Carving)**

- **Theme:** Patterns in Mathematics
- No. of teams participated: 08
- No. of participants per team: 02
- **Judges:**

1.	Mr. Karesh Phondekar, Assistant Professor, GPCOE
2.	Ms. Akshatra Fernandes, Assistant Professor, GPCOE

- **Winner:**

1 <sup>st</sup> Place	2 <sup>nd</sup> Place	3 <sup>rd</sup> Place
Ms.Pradnya Dicholkar Ms. Sejal Vaigankar  Team: Math Hunter	Ms. Shrutika Naik Ms. Khushi Sadekar  Team: Pi-rates	Ms.Samiksha Gurkha Ms. Vedika Gawade  Team: Ratio Riders

### 3. Chauk Gaye!?? (Surprise Event)

- No. of teams participated: 08
- **Host:**

1.	Dr. Asawari Ashtekar, Assistant Professor, GPCOE
2.	Mr. Suraj Parmekar, Assistant Professor, GPCOE
3.	Ms. Siena Fernandes, Assistant Professor, GPCOE

- **Winner:**

1 <sup>st</sup> Place	2 <sup>nd</sup> Place	3 <sup>rd</sup> Place
Ms.Rusy Parab Ms.Manjiree Sawal Desai  Team: Pi-rates	Mr.Jitu Hulmani Mr.Prathamesh Gawade  Team: Number Ninjas	Mr.Arkaj Nagvekar Ms.Giselle Henriques  Team: Jetha Lines

### 4. Math Meets Fashion (Fashion Show)

- **Theme:** Geometry
- No. of teams participated: 08
- **Judges:**

1.	Dr. Pradnyesh Satardekar, Assistant Professor, GPCOE
2.	Ms. Prajakta Lotlikar, Assistant Professor, GPCOE

• **Winner:**

1 <sup>st</sup> Place	2 <sup>nd</sup> Place	3 <sup>rd</sup> Place
<p>Ms.Pritika Naik Mr.Bhakti Sutar Ms.Samiksha Vani Ms.Samiksha Chari Ms.Sweta Morajkar Ms. Rupal Budke Ms.Mavisha Naik Ms.Prakriti Naik</p> <p>Team: Doraemath</p>	<p>Ms.Khushi Sadekar Ms.Saloni Parab Ms.Saloni Gurav Mr.Shrawani Satardekar Ms.Shrutika Naik Ms.Tanvi Korkhankar Ms.Akshadha Gaunkar</p> <p>Team: Pi-rates</p>	<p>Ms.Samiksha Gurkha Ms.Shruti Sawant Ms.Jane Gomes Mr.Bhushan Kumbhar Ms.Mitalee Harmalkar Mr. Pritesh Patil Mr. Sunny Shetye Ms. Akansha Khorje</p> <p>Team: Ratio riders</p>

5. Find the X (Treasure Hunt):


Winner
<p>Mr.Neil Fernandes Mr.Umesh Padloskar Mr.Ali Sheikh Ms. Saloni Parab</p> <p>Team: Pi-rates</p>

**Overall Winner:** Team Pi-rates


**Runner-up:** Team Doraemath

**Enclosures:**

1. Brochure of the event
2. Photographs

  
 (Ms. Namrata Khorje)  
**Incharge**  
**Department of Mathematics**



  
 (Mr. Udesb Natekar)  
**Principal**  
**PRINCIPAL**  
**GANPAT PARSEKAR COLLEGE OF EDUCATION**  
 Harmal - Goa

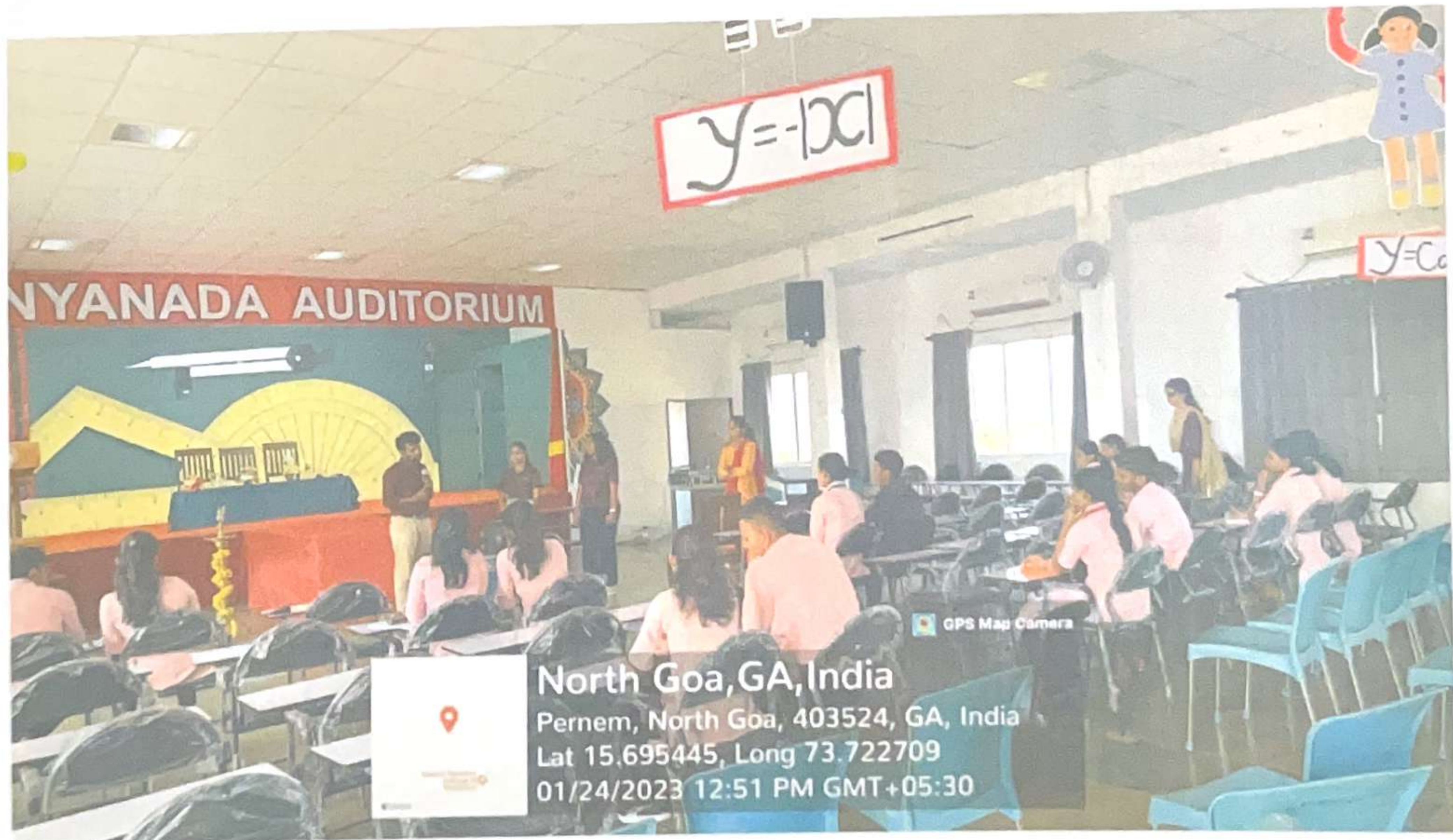




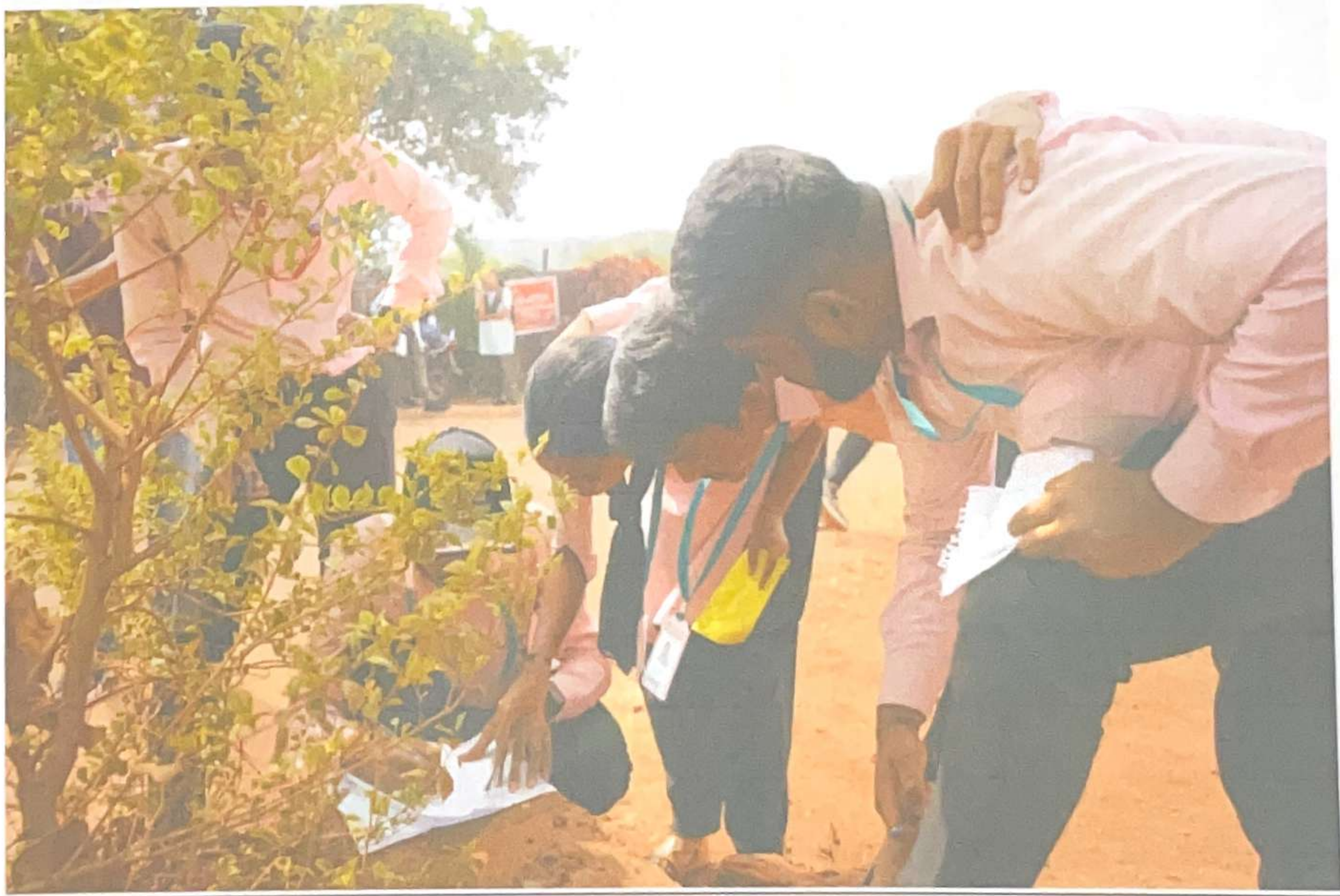
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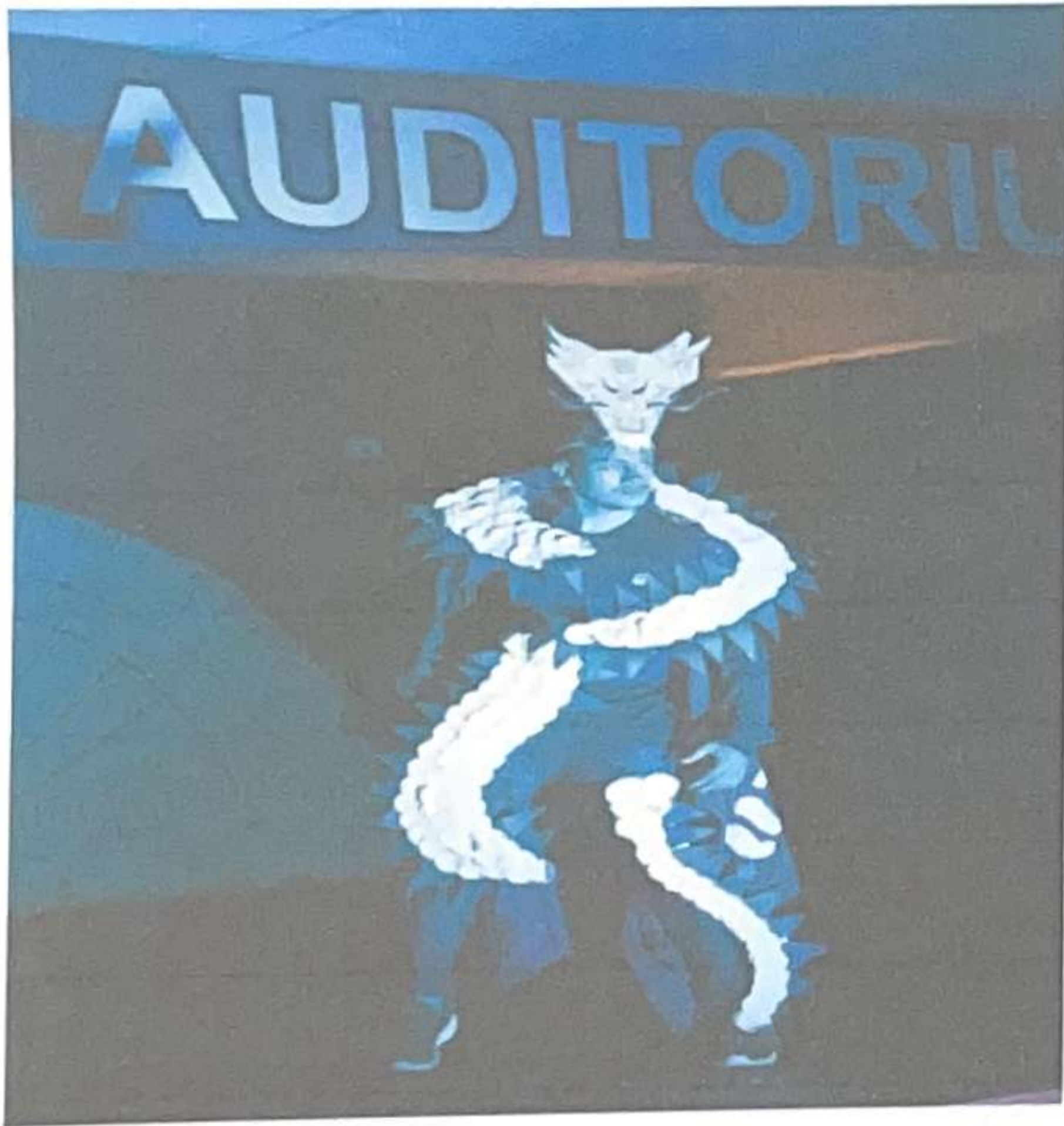
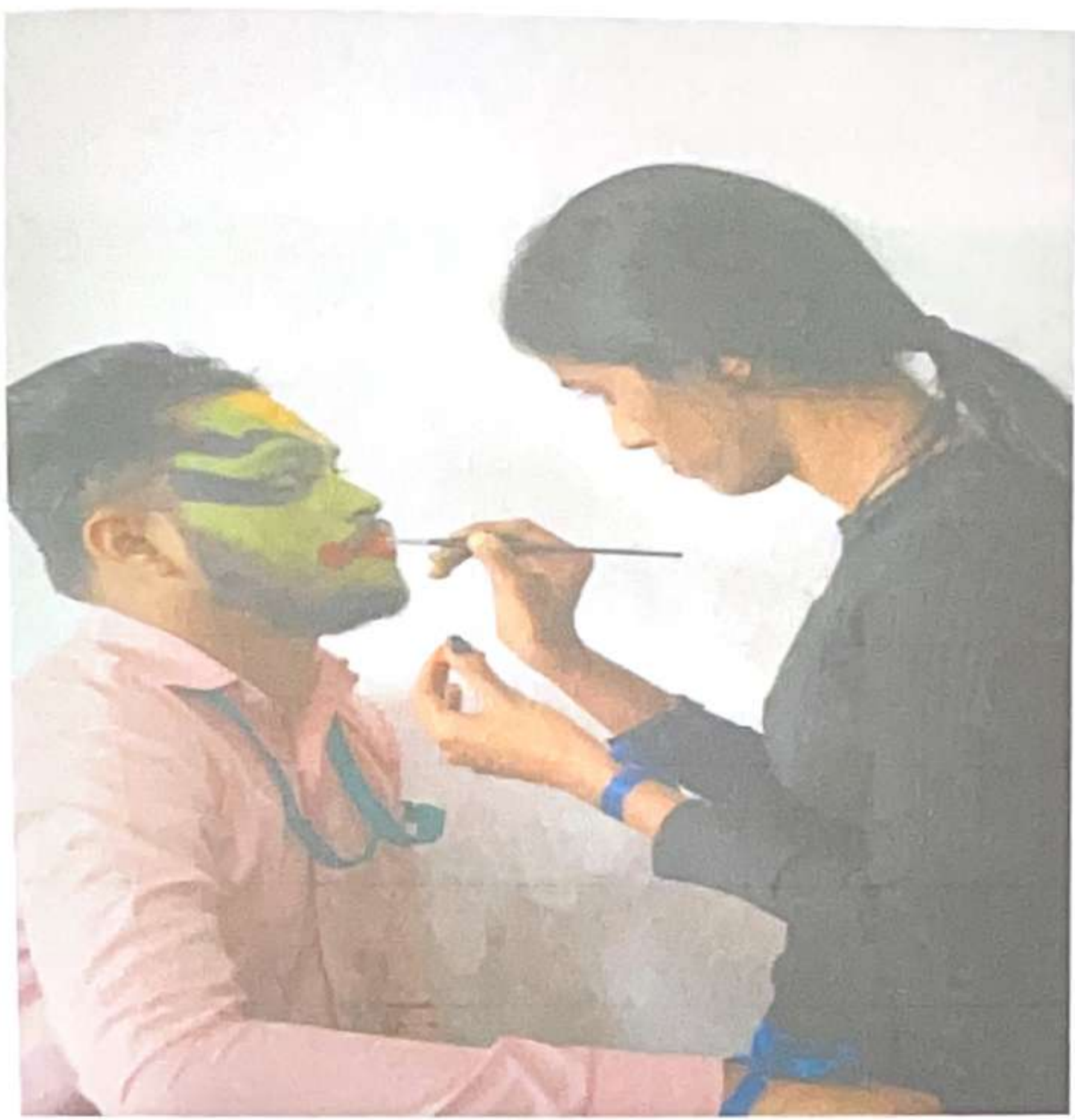
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**North Goa, GA, India**  
Pernem, North Goa, 403524, GA, India  
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Harmal Panchakroshi Shikshan Mandal's  
Ganpat Parsekar College of Education

Harmal, Pernem - Goa

Department of Mathematics

and

Department of Education

Talk on 'Future Prospects in Mathematics' by Dr. Jervin Zen Lobo

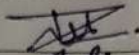
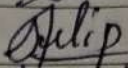
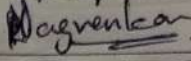
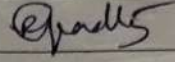
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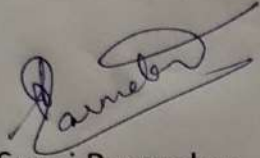
Venue: Dnyarada Auditorium

Attendance Sheet

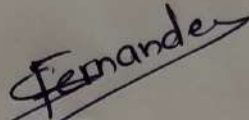
S.No.	Name	Roll No.	Signature
1.	Rusy M. Parab	2115018	Rf.
2.	Manjiree Sawal Desai	2115021	Desai
3.	Umesh Padloskar	2115017	Padloskar
4.	Bhakti G. Sutar	2115023	Sutar
5.	Prakruti N. Naik	2115013	Naik
6.	Sweta S. Arolkar	2115001	Arolkar
7.	Sairaj S. Mhamal	2115008	Mhamal
8.	Khushi Ghadi	2115007	Ghadi
9.	Banika S. Narvekar	2115015	Narvekar
10.	Vidhita V. Naik	2115014	Naik
11.	Ammata A. Naik	2115011	Naik
12.	Anushka G. Toraskar	2115024	Toraskar
13.	Rupal S. Budke	2115002	Budke
14.	Sweta S. Morajkar	2115009	Morajkar
15.	Samiksha B. Chani	2115003	Chani
16.	Ayusha R. Salgaonkar	2115019	Salgaonkar
17.	Pritika D. Naik	2115010	Naik
18.	Akshadha V. Gaunkar	2115005	Gaunkar
19.	Anishka V. Narvekar	2115016	Narvekar
20.	Arisha V. Salgaonkar	2115020	Salgaonkar
21.	Ali Khalil Shaikh	2115022	Shaikh

S.No.	Name	Roll No.	Signature
22	Gandhali Kambli	19GPCOES10	Gkambli
23	Yoganda Ghatwal	19GPCOES08	Ghatwal
24	Ashwita Pereira	19GPCOES17	Ashwita
25	Tejal Naik	19GPCOES15	Tejal
26	Swizel Jorge	19GPCOES09	Swizel
27	Sonal Naik	19GPCOES14	Sonal
28	VIBHA K. SALGAONKAR	19GPCOES19	Salgaonkar
29	Akash A. Desai	19GPCOES04	Desai
30	SOHAM G. PARBEKAR	19GPCOES16	Parbekar
31	SHREYASH U. DALVI	19GPCOES01	Dalvi
32	MADAR DESAI	19GPCOES05	Desai
33	TANAYA RANE	19GPCOES18	Rane
34	SHREYA U DESSAI	19GPCOES06	Desai
35	Gunesh Bhat	2215001	Gunesh
36	Brijali Dargunkar	2215002	Dargunkar
37	Saniya Gaonkar	2215003	Gaonkar
38	Prathamesh Gawade	2215004	Gawade
39	Supriya Gawas	2215005	Gawas
40	Jitu Hulmani	2215006	Hulmani
41	Riya Kangaonkar	2215007	Kangaonkar
42	Sunil Naik	2215009	SUNIL NAIK
43	Prerana Parab	2215010	Prerana
44	Sayan Pednekar	2215011	Pednekar
45	Astik Salgaonkar	2215013	A. Salgaonkar
46	Apurva Shetye	2215016	Apurva
47	sunny shetye	2215017	Sunny
48	Usha shetye	2215018	Ushetye
49	Ritika Chodankar	20GPCOES02	Chodankar
50	Rutika Gadekar	20GPCOES06	Gadekar
51	Kanak Koneckar	20GPCOES11	Koneckar
52	Siya Gojekar	20GPCOES08	Siya
53	Sasha Fernandes	20GPCOES04	Sasha
54	Aryan Karthankar	20GPCOES10	Karthankar
55	Vandana Naik	20GPCOES16	Naik

S.No.	Name	Roll No.	Signature
56	Ruchita Rao	20GPCOES21	
57	Shyam Velip	20GPCOES22	
58	Monal Nagvenkar	20GPCOES15	
59	Pranjal Fadte	20GPCOES03	



Mr. Suraj Parmekar  
Event Coordinator



Ms. Siena Fernandes  
Event Coordinator



Mr. Udesch Natekar  
Principal

PRINCIPAL  
GANPAT PARSEKAR COLLEGE OF EDUCATION  
Harmal - Goa



### Feedback Analysis for "Talk on Future Prospects in Mathematics" by Dr. Jervin Zen Lobo

Timestamp	Email Address	The resource person's delivery was clear and understandable	The talk was well-organised	The information given / skills taught were relevant and useful	I would be interested to attend more of such talks	Your Experience in Brief
4/10/2023 12:09:45	jituhulmani@gmail.com	5	5	5	5	The talk was well organised by sir. Every point was clear Overall a knowledgeable talk
4/10/2023 12:28:35	aryankavthankar28@gmail.com	5	5	5	4	Experience was very good. Session was very interesting and informative.
4/10/2023 12:52:54	madardesai17@gmail.com	5	5	5	5	It was a in need a great session. I really enjoyed as well as I learned lot. Amazing talk by the sir.
4/10/2023 12:57:44	grishasalgaonkar30@gmail.com	5	5	5	5	Good
4/10/2023 12:59:38	vidhitanaik660@gmail.com	4	3	2	1	Good
4/10/2023 13:20:56	pranjalfadte7@gmail.com	5	5	5	5	Amazing.
4/10/2023 14:05:34	dergunkarbrijali7020@gmail.com	3	4	4	3	It was an informative and very amazing session
4/10/2023 14:13:56	anushkatoraskar10@gmail.com	4	4	5	3	Good
4/10/2023 17:25:43	narvekansanika590@gmail.com	3	3	3	3	The talk was very informative
4/10/2023 17:46:53	charisamiksha21@gmail.com	3	3	3	3	The Information given was useful
4/10/2023 18:22:56	bhaktisutar446@gmail.com	4	4	5	5	The speaker was very good. A quiet informative and knowledgeable talk
4/10/2023 19:35:43	prakritinaik101@gmail.com	5	5	5	5	It was nice ,specially activity which helped to find time of death using mathematical Formula
4/10/2023 19:46:18	tejalnaik44@gmail.com	5	5	5	5	Great
4/10/2023 19:53:20	manjireedesai03@gmail.com	4	4	5	5	It was overall best and informative talk....Got to know about different things from mathematics.
4/10/2023 19:54:42	shreyashdalvi24@gmail.com	5	5	5	5	Sir's talk inspired us to research more and more on mathematical concepts
4/10/2023 20:19:06	vandanaik0021@gmail.com	4	4	5	4	Overall a good experience, learn't something new and useful.
4/10/2023 20:40:42	sunilnaik12345678910@gmail.com	5	5	5	4	The talk was upto to the topic and was very interesting and different
4/10/2023 21:24:24	sayanpednekar777@gmail.com	5	5	5	5	My experience was good.
4/13/2023 11:51:20	shreyashdalvi2@gmail.com	5	5	5	5	Great exposure to unknown contents of mathematics was been clearly taught during the session by Dr. Jervin Zen Lobo Sir
4/13/2023 11:51:46	sweta.morajkar95@gmail.com	5	5	5	4	The resource person was so knowledgeable and it was so good to listen to him. Overall the talk was interesting.
4/13/2023 11:52:15	shreyadesai1302@gmail.com	4	5	4	5	It was a really good experience to know the future prospects in mathematics
4/13/2023 11:53:30	shyamvelip123@gmail.com	5	5	5	4	Overall experience was good . The most interesting fact which I liked was of finding the time of death of the person using mathematics. Other information was also interesting.
4/13/2023 11:53:39	ruchitarao0506@gmail.com	4	5	4	4	It was really a good experience. We got some new knowledge about mathematics .

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Timestamp	Email Address	The resource person's delivery was clear and understandable	The talk was well-organised	The information given / skills taught were relevant and useful	I would be interested to attend more of such talks	Your Experience in Brief
4/13/2023 11:58:48	madardesai17@gmail.com	5	5	5	5	It was a great session and I really enjoyed lot. I learn lot of new things which I was not aware before
4/13/2023 13:53:15	rutikagadekar16@gmail.com	5	5	5	5	Experience was very good.I learned new concept from that talk.Its was a great experience.
4/13/2023 13:55:02	ritikachodankar46@gmail.com	5	5	5	5	It was a good experience.Useful information was provided. Learned many things from the talk.
4/13/2023 13:56:21	siyagojekar11@gmail.com	5	5	5	5	It was a good experience. We learned many new things from that interesting talk.It was a joyful talk.
4/13/2023 13:56:50	kanakkonadkar@gmail.com	4	4	5	4	The talk was good. Useful information was provided. We learn many new things from this talk. Interested in attending such more talks.
4/13/2023 13:56:57	saimhamal2003@gmail.com	4	4	4	3	We get valuable information and get opportunity to know the opportunity in mathematics
4/13/2023 13:57:14	sashaferns3@gmail.com	4	4	4	3	It was very good
4/13/2023 14:16:09	alikhaliilshaikh@gmail.com	5	4	4	4	Good
4/13/2023 15:15:42	anishkanarvekar5432@gmail.com	5	5	5	4	It was good
4/13/2023 15:18:54	prathameshgawade916@gmail.co	4	4	5	4	
4/13/2023 17:37:45	vibhasalgaonkar02@gmail.com	5	5	4	4	Very Nice and Informative.
4/13/2023 18:52:00	shetyeapurva1810@gmail.com	5	5	5	4	.
4/14/2023 19:48:31	astiksalgaonkar4@gmail.com	5	5	5	4	Good 😊
4/14/2023 19:48:40	saniyagaonkar2004@gmail.com	4	4	4	5	The experience was good.
4/14/2023 19:48:49	rupalbudke11@gmail.com	5	4	5	4	It was overall good talk..we learned something new
4/14/2023 19:49:03	pritikanaik42722@gmail.com	4	4	5	4	It was beneficial
4/14/2023 19:49:11	akshadhagaunkar123@gmail.com	5	5	5	5	Nice
4/14/2023 19:50:41	padloskarumesh@gmail.com	5	5	4	5	Over all it was a very good talk
4/14/2023 19:58:28	monalnagvenkar14@gmail.com	5	5	5	5	It was an amazing experience to learn something new from Dr. Lobo. Also taught us how we can calculate the time of death of a dead body. Definitely looking forward to learn more such extraordinary knowledge.
4/14/2023 20:10:07	guneshbhat2@gmail.com	5	5	5	5	It was overall best talk on mathmatics. I got to learn alot of things and gain lots of knowledge on mathmatics. And also i enjoyed alot.
4/14/2023 20:25:52	9049087384a@gmail.com	5	5	5	5	It was a great experience , I learned so much . I would love to attend one more talk from Zen Sir
4/14/2023 20:32:16	ashwitapereira@gmail.com	4	5	5	4	The talk was well organised and was very informative.
4/14/2023 20:48:29	rusyparab@gmail.com	5	5	5	5	Best



**Feedback Analysis for "Talk on Future Prospects in Mathematics" by Dr. Jervin Zen Lobo**

Timestamp	Email Address	The resource person's delivery was clear and understandable	The talk was well-organised	The information given / skills taught were relevant and useful	I would be interested to attend more of such talks	Your Experience in Brief
4/14/2023 21:22:27	parsekarsoham15@gmail.com	5	5	5	5	It was very well organised session. Learned something new and interesting, overall it was a very well organised session.
4/14/2023 21:55:52	riyakorg1990@gmail.com	5	4	4	4	My overall experience on this talk was very nice as this talk was very interesting, informative as it was very well organised and I had learned a lot of new things which I was not aware before.
4/14/2023 22:31:25	swizeljorge@gmail.com	5	5	5	3	The talk was really interesting and i also got an insight about the application of maths which made maths more meaningful.
		<b>4.591836735</b>	<b>4.591836735</b>	<b>4.653061224</b>	<b>4.285714286</b>	
		Note 1 - Strongly Disagree - 1 to Strongly Agree - 5 Note 2 - Strongly Disagree - 1 to Strongly Agree - 5 Note 3 - Strongly Disagree - 1 to Strongly Agree - 5 Note 4 - Strongly Disagree - 1 to Strongly Agree - 5				
		<b>Conclusion: The participants strongly felt that the resource people's delivery was understandable. They also expressed interest in attending more talks related to Mathematics and related aspects. The information given was found to be relevant and useful.</b>				

**NAAC Criteria No. V / Key Indicator 5.1/ Metric No. 5.1.1 (2)**

**NAAC Criteria No. II / Key Indicator 2.4/ Metric No. 2.4.1 (6)**