



**SHIKSHAN MAHARSHI GURUVARYA R G SHINDE MAHAVIDYALAYA,
PARANDA DIST. OSMANABAD (MS)-413502**

Telephone: 02477 232143

E-mail: shindecollege067@rediffmail.com Website: <https://www.rgsmparanda.org/>

NAAC Reaccredited with 'A' grade with CGPA 3.15 in 3rd Cycle

AQAR 2022-23

CRITERION 2

TEACHING - LEARNING AND EVALUATION

2.3.2 Teachers use ICT enabled tools for effective teaching-learning process

Submitted to



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Department of History: ICT Use in Teaching Learning

IQAC Coordinator
S.G.H.S. Shinde Mahavidyalaya
Paranda, Dist. Dhule



PRINCIPAL
Shikshan Maharshi Guruvarya
S.G.H.S. Shinde Mahavidyalaya, Paranda
(Dhule)

SHRI SHIKSHAN MAHARSHI GURUVARYA R.G. SHINDE MAHAVIDYALAYA,

PARANDA-DIST. DHARASHIV

Department of History

ICT LECTURE Academic Year 2022-23

Notice

D.13 Jan 2023

All the Students of BA Part I of the our College hereby that
ICT Lecture of History will be held on Tuesday 16th January 2023 on 9
am so to attend this lecture is mandatory for all students of B.A. F.Y.

Amiga
Co-Ordinator

Assist Prof. Sheikh A.M.)

Head of Department

Principal
Principal

ICT Use by the Department of History

Shri SHIKSHAN MAHARSHI GURUVARYA R.G. SHINDE MAHAVIDYALAYA,

PARANDA-DIST. DHARASHIV

Department of History

ICT LECTURE BA 1st YEAR ACADEMIC YEAR 2023-2024

STUDENT ATTENDANCE SHEET

SR.NO	Students Name	Class	Signature
①	Priganka Ramesh Jadhav.	BA.F.T	Priganka
②	Najmin Mukhtar Havare	BA.F.Y	Najmin
③	Chaudhary Swarnali Dadasaheb	BA.F.Y	C.S.D
④	Harshada Shahaji Jagdale	BA.F.Y	Harshada
⑤	Landge Nimrah Khaheed	B.A.F.Y	Nimrah
⑥	Gatad Rohin Bharat	B.A.F.Y	Gatad
⑦	Aajda Suhani Ganesh	B.A.F.Y	Aajda
⑧	Jadhav Neeta Laxman	B.A.F.Y	Jadhav
⑨	Priganka Ramesh Jadhav	B.A.F.Y	Priganka

Anisat
[Assist Prof. Shaikh A.M.]

Principal
Shikshanmaharshi Guruvarya
R.G. Shinde Mahavidyalaya, Paranda



D. 16 January 2023 - Students attending lectures on History of Ancient India for students of B. A. Part II



D. 16 January 2023 - Students present during B. A. Part II students understanding the expansion of the Maurya Empire



D. 16 January 2023 - B. A. Part II students present understanding the ruins of Pataliputra, the capital of Magadha, in its present condition.



D. 16 January 2023 - B. A. Part II students present understanding of Arya Chanakya's book Arthashastra on Politics



Latitude: 18.281986
 Longitude: 75.458324
 Accuracy: 2500.0m
 Time: 19-01-2023 11:41
 Note: B.Sc. III- ICT lecture. Botany. Dr. S. S. Chavhan



Latitude: 18.281986
Longitude: 75.458324
Accuracy: 2500.0m
Time: 19-01-2023 11:42
Note: B.Sc. III- ICT lecture. Botany.. Dr. S. S. Chavan



S.G.H.G. SHINDE MAHAVIDYALAYA
DEPARTMENT OF
BOTANY

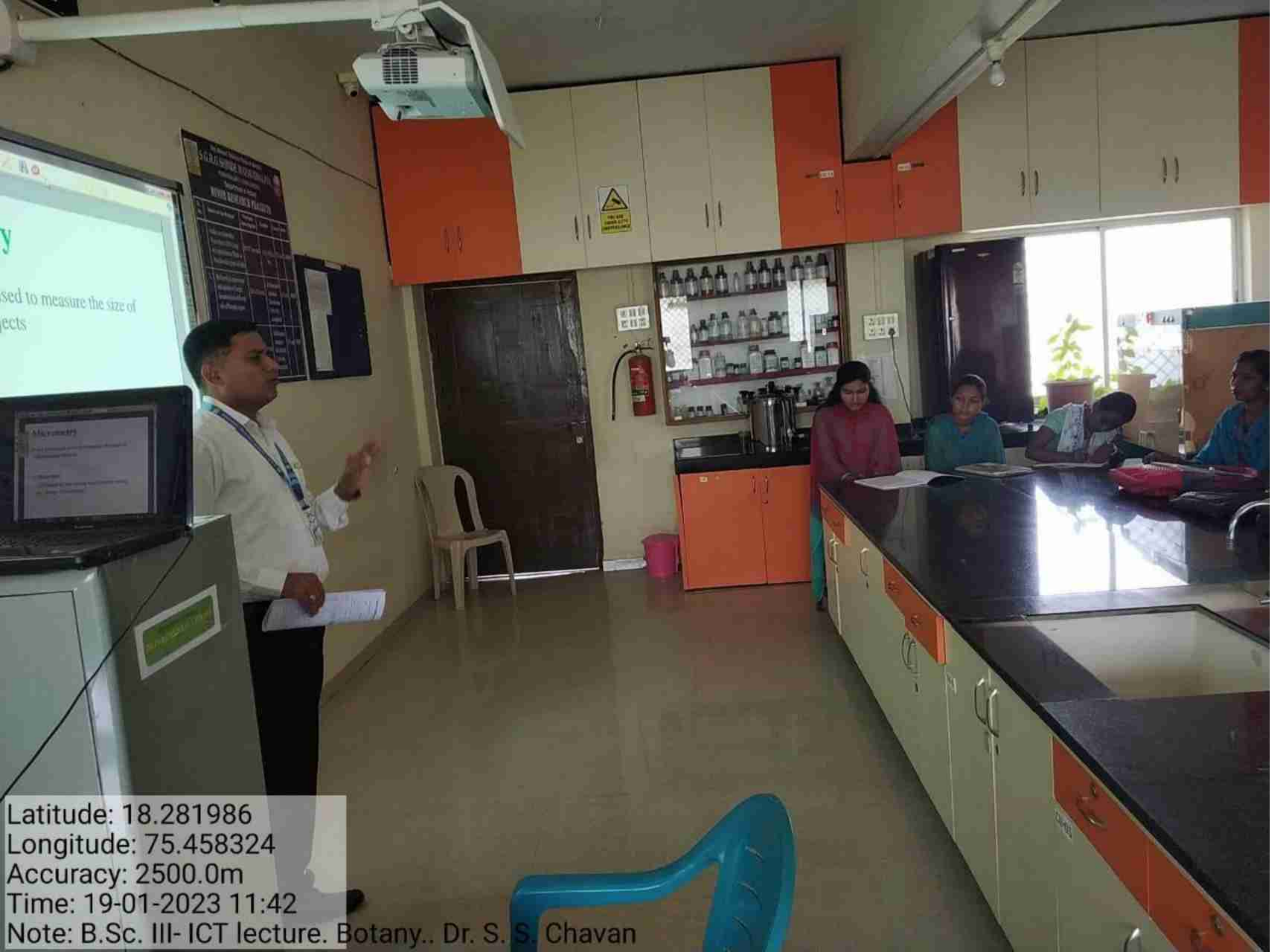
Micrometry

It is a technique used to measure the size of microscopic objects.

Principle:

Calculation in the field of microscopy using the Stage micrometer

Latitude: 18.281986
Longitude: 75.458324
Accuracy: 2500.0m
Time: 19-01-2023 11:41
Note: B.Sc. III- ICT lecture. Botany. Dr. S. S. Chavan



Latitude: 18.281986

Longitude: 75.458324

Accuracy: 2500.0m

Time: 19-01-2023 11:42

Note: B.Sc. III- ICT lecture. Botany.. Dr. S. S. Chavan

Department of Commerce: ICT Use in Teaching Learning



Classroom >

2022-23 -Auditing & Direct Tax

B.Com .T.Y. - & Direct Tax



Stream

Classwork

People

Grades



Class is archived. Restore it to
add or edit anything.

[Restore](#)

2022-23 -Auditing & Direct Tax

B.Com .T.Y. - & Direct Tax



Santosh Kale posted a new assignment: TEST DIRECT TAX

Apr 18, 2023



Santosh Kale posted a new assignment: Test 1 Auditing

Nov 25, 2022 (Edited Dec 12, 2022)



Santosh Kale posted a new material: 2.1 Audit Programme Meaning

Sep 1, 2022



Santosh Kale posted a new material: 2.3 Sources of obtaining information

Sep 1, 2022



Santosh Kale posted a new material: 2.2 Factors affecting audit

Sep 1, 2022



Santosh Kale posted a new material: 1.8 Auditing Vs Investigation

Aug 5, 2022



Santosh Kale posted a new material: 1.7 Auditing Vs Accounting,

Aug 5, 2022



Santosh Kale posted a new material: 1.6 Advantages & Limitations of Auditing

Aug 5, 2022





Classroom >

2022-23 -Auditing & Direct Tax

B.Com .T.Y. - & Direct Tax



Stream

Classwork

People

Grades



Santosh Kale posted a new m
Aug 5, 2022

Class is archived. Restore it to
add or edit anything.

[Restore](#)



Santosh Kale posted a new material: 1.3 Importance of Auditing
Aug 5, 2022



Santosh Kale posted a new material: 1.2 objectives of Auditing
Aug 5, 2022



Santosh Kale posted a new material: 1.1 Meaning
Aug 5, 2022



Santosh Kale posted a new material: SYLLABUS- AUDITING
Jul 29, 2022





22-23-DIRECT TAX

Saving...



Questions

Responses

15

Settings

Total points: 20

Section 1 of 2

22-23-TEST ON DIRECT TAX



Form description

Email *

Valid email

This form is collecting emails. [Change settings](#)

Class *

1. B.Com F.Y.

2. B.Com S.Y.

3. B.Com T.Y.

Name of Student *

Short answer text

Exam Seat Number *

Short answer text

After section 1 Continue to next section

Section 2 of 2

BEST OF LUCK



ALL QUESTION COMPULSARY



🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y. - & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

[Restore](#)

Teachers



Santosh Kale

[Enable guardian access](#)

Students

46 students



Email

⌵



Abhijeet chavan77



aj Shirgire



🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y. - & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

[Restore](#)



Aman Khan



Arbaj Morave



Arbaz Morve



Asia Shaikh



Balaji Nalwade



Chandrakant Sabale



Dipali Dake



🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y.- & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades

📅 ⚠️

Class is archived. Restore it to add or edit anything.

[Restore](#)

☐		Firoj Mujawar	⋮
☐		Ganesh Raut	⋮
☐		Hanumant Deshmukh	⋮
☐		Jishan Shaikh	⋮
☐		Karishma Sache	⋮
☐		Krishna Jagadale	⋮
☐		Iakshman baraskar	⋮



🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y.- & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream Classwork People Grades

📅 ⚠️

Class is archived. Restore it to add or edit anything. [Restore](#)

☐		Omkar Suryavanshi	⋮
☐		PRADIP RAUT	⋮
☐		Prajкта porwal	⋮
☐		Riya Pardeshi	⋮
☐		Rubina Hannure	⋮
☐		S Wajid	⋮
☐		Saba Vijapure	⋮

🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y.- & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades

📅 ⚠️

Class is archived. Restore it to add or edit anything.

[Restore](#)

☐		Sagar Waghchaure	⋮
☐		Santosh Kale	⋮
☐		shadab mujawar	⋮
☐		Shaharuk Mujawar	⋮
☐		Shahnaj Shaikh	⋮
☐		Shakil Hannure	⋮
☐		Shubham Burange	⋮

🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y.- & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades

📅 ⚠️

Class is archived. Restore it to add or edit anything.

[Restore](#)

☐		Sunil Thavare	⋮
☐		Uday Fand	⋮
☐		Vajid Shaikh	⋮
☐		Vishakha Kamble	⋮
☐		Vishal Garad	⋮
☐		wadekar rajashree	⋮



TEST - 1 - COM - 404 - ADVANCED COST ACCOUNTING

35 responses

[Publish analytics](#)



NAME AS PER HALL TICKET

35 responses

Raut Pradip Babu

Jagdale krishna Ramchandra

HANNURE RUBINA ILIYAS

SHINDE DIPALI ANIL

Dnyaneshwar parmashwar jagdale

Ajit hari das ovhal

Chavan Abhijit Digambar

SACHE KARISHMA MAHAMADRAFIK

Shadab Kalindar Mujawar

Shaikh Asia Vahab

Ajinkya GahinInath Shirgire

Lakshman mahadev Baraskar

Vijapure saba basha

Shaharuk faruk mujawar

Shakil niyamat hannure

Hanumant chandrakant deshमुख

Ajit Narayan Jadhav

CMC0202988

Sagar Gorakh Waghchaure

PORWAL PRAJAKTA SHARAD

Khan Aman Hamid

Advanced costing accounting

PARDESHI RIYA RAMESHSINGH

Mujawar Firoj Sikandar

MORAVE HAMEEDABANU MAHMADIMAM

Shaikh Shahnaj Malang



CMCO202973

SHAIKH MAHEBUB MUSTAFA (MALAN)

Shital Sanjay Lokhande

Shaikh wajeed kaleem

Udaysinh Vasantrao Fand

Omkar satish Suryavanshi

Balaji Jalindar Nalwade

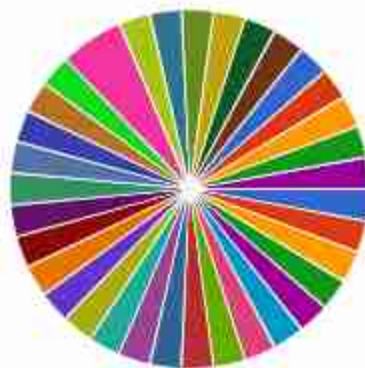
M.com (with credit) -Regular -P-2022-First Year -Second Semester for Apr/
May-2023Examination

Dipali Balaji Lokhande

EXAM SEAT NUMBER

 Copy

35 responses



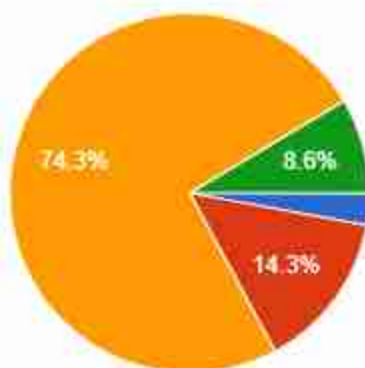
- CMCO202965
- CMCO202966
- CMCO202967
- CMCO202968
- CMCO202969
- CMCO202970
- CMCO202971
- CMCO202972

1/5

Contribution margin in marginal costing is also known as _____.

 Copy

35 responses



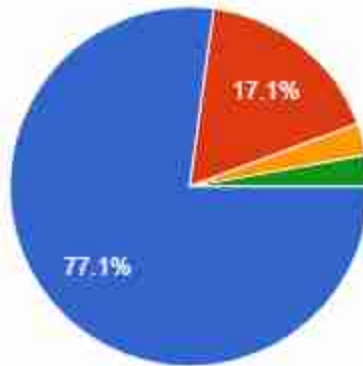
- Net income
- Gross profit
- Marginal Income
- None of the above



The term 'Contribution' refers to the _____.

[Copy](#)

35 responses

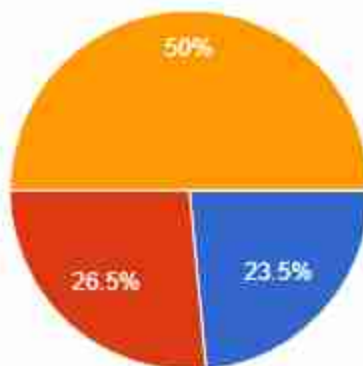


- ☐ Excess of selling price over variable cost per unit
- ☐ Difference between the selling price and total cost
- ☐ Subscription towards raising capital
- ☐ None of the above

Fixed cost is also referred to as _____ in the marginal costing technique.

[Copy](#)

34 responses

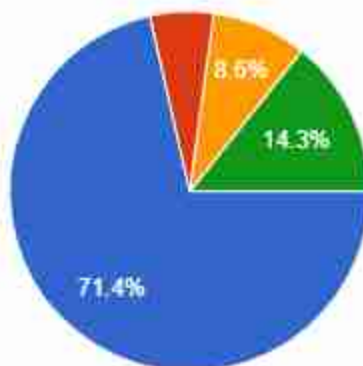


- ☐ Total cost
- ☐ Product cost
- ☐ Period cost
- ☐ None of the above

How is the break-even point affected by the fixed cost?

[Copy](#)

35 responses

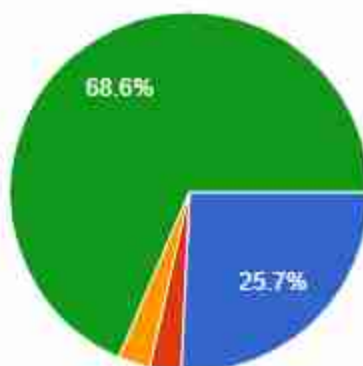


- ☐ If the fixed cost decreases, the break-even point decreases
- ☐ If the fixed cost increases, the break-even point decreases
- ☐ If the fixed cost remains constant, the break-even point decreases
- ☐ None of the above

Variable cost includes _____.

[Copy](#)

35 responses



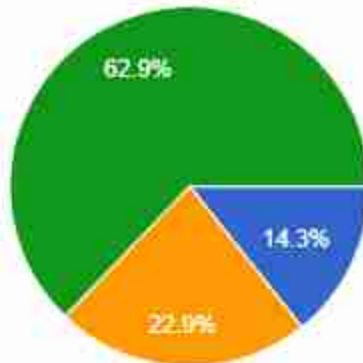
- ☐ Cost of raw materials
- ☐ Salaries and wages
- ☐ Electricity bills
- ☐ All of the above



Another term for marginal costing is:

 Copy

35 responses



- a) the production costing
- b) direct costing
- c) variable costing
- d) Both b and c

The point of profit at which the total cost will be equal to total revenue is called:

 Copy

35 responses

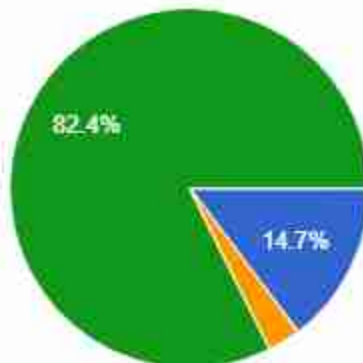


- a) Break-even point
- Margin of safety
- The profit lines
- None of the above

The marginal costing technique is useful in making the following decisions for the management?

 Copy

34 responses

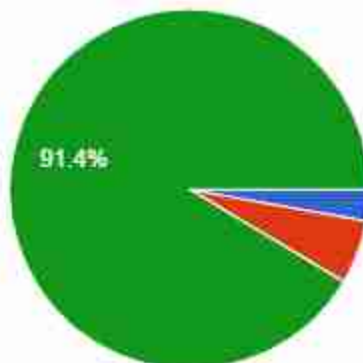


- The decision to make or buy
- to determine the price of the product
- To accept fresh orders at a low price
- All of the above

The P/V ratio will be equal to:

 Copy

35 responses



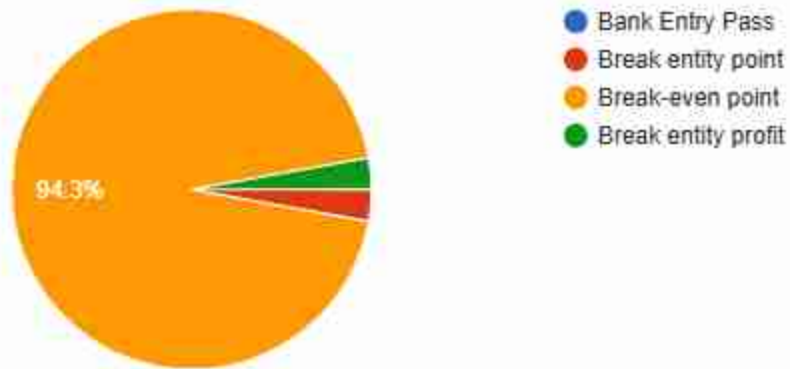
- The profits by sales ratio
- The profits by the contribution ratio
- The profits by the sale ratio
- The contribution by the sales ratio



What is BEP in marginal costing?

 Copy

35 responses



This content is neither created nor endorsed by Google. - [Terms of Service](#) - [Privacy Policy](#)

Does this form look suspicious? [Report](#)

Google Forms





Classroom >

22-23-GST

B.COM S.Y.-GST ACCOUNT



Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

[Restore](#)

22-23-GST

B.COM S.Y.-GST ACCOUNT



Santosh Kale posted a new assignment: TEST 2 GST

Feb 28, 2023



Santosh Kale posted a new assignment: TEST 1-GST

Dec 12, 2022



Santosh Kale posted a new material: 2.2.Registration Under G.S.T.

Sep 8, 2022



Santosh Kale posted a new material: 2.1 Threshold for Registration

Sep 8, 2022



Santosh Kale posted a new material: SYLLABUS

Aug 24, 2022



Santosh Kale posted a new material: BOOKS 2

Aug 24, 2022



Santosh Kale posted a new material: BOOKS 1

Aug 24, 2022



Santosh Kale posted a new material: 1.8 Chapter Review

Aug 24, 2022





Classroom >

22-23-GST

B.COM S.Y.-GST ACCOUNT



Stream

Classwork

People

Grades



Santosh Kale posted a new m
Aug 24, 2022

Class is archived. Restore it to
add or edit anything.

[Restore](#)

Santosh Kale posted a new material: 1.5 G.S.T COUNCIL
Aug 24, 2022



Santosh Kale posted a new material: 1.4 MEANING OF TERM USED IN G.S.T
Aug 24, 2022



Santosh Kale posted a new material: 1.3 Important to Goods and Service Tax...
Aug 24, 2022



Santosh Kale posted a new material: 1.2. Introduction and Overview of GST
Aug 24, 2022



Santosh Kale posted a new material: 1.1 Indirect tax structure in India; Differ...
Aug 24, 2022



Home

Calendar

Teaching

To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y. - & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

Archived classes

Settings

Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

Restore

All topics

TEST - 4 - COM-423 - STRATEGIC MANA...

Due Jun 11, 2023



TEST - 3 - COM - 406 - FINANCIAL MANA...

Due Jun 10, 2023



TEST - 2 - COM- 405 -MARKETING MANA...

Due Jun 10, 2023



TEST - 1 - COM - 404 - ADVANCED COST ...

Due Jun 11, 2023



General Information

Due Jan 23, 2023, 11:00 AM



Internal Assessment (Tutorial) Oct / Nov 2...

Posted Jan 17, 2023



SYLLABUS

Posted Oct 26, 2022



Home

Calendar

Teaching

To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y.- & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

Archived classes

Settings

Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

Restore

QUESTION PAPER



MAY/JUNE 2023

Draft

OCT NOV 2023 QUESTION PAPER

Edited Jun 8, 2023



COM-404 -ADVANCED COST ACCOUNTING



Marginal and Standard Cost

Posted Feb 17, 2023



COM-401- MANAGEMENT PROCESS AND OR...



🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y.- & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

[Restore](#)

Students will see this topic once work is added to it

COM-402- SUBJECT: MANAGERIAL ECONO... ⋮



🏠 Home

📅 Calendar

▼ 👤 Teaching

📁 To review

2 2024-25 -M.Com F.Y.

2 2024-25-Computer Account
B.Com T.Y. - Computer Account - I &...

2 2024-25 -Auditing & Direct Tax
B.Com .T.Y. - & Direct Tax

2 2024-25-GST
B.COM S.Y.-GST ACCOUNT

2 2024-25-IT APPLICATION IN ...
B.Com S.Y.

2 2024-25-M.Com S.Y.

2 23-24-IT APPLICATION IN BU...
First Year

B B.COM 2024-25

📁 Archived classes

⚙️ Settings

Stream

Classwork

People

Grades



Class is archived. Restore it to add or edit anything.

[Restore](#)

Holding Company

Posted Dec 21, 2022



Valuation of Goodwill and Share

Edited Dec 12, 2022



COM- 421-BUSINESS ENVIRONMENT (Elective) ⋮

Students will see this topic once work is added to it





MAY-2023-PG-TEST - 1 - COM - 404 -



Send



Questions

Responses 35

Settings

Total points: 20

TEST - 1 - COM - 404 - ADVANCED COST ACCOUNTING

Form description

This form is automatically collecting emails from all respondents. [Change settings](#)

NAME AS PER HALL TICKET *

Short answer text

EXAM SEAT NUMBER *

☐ CMCO202965☐ CMCO202966☐ CMCO202967☐ CMCO202968

Department of English

ICT Lectures

Department of English formed videos on various Grammar topics and shown to students. It is also uploaded on Google Classroom.

Dr. Prashant J. Gaikwad:

The image displays four screenshots of ICT lectures on Grammar topics, arranged in a 2x2 grid. Each screenshot shows a presentation slide with a header, a title, and content. The header for all slides is "Department of English, P. J. Somaiya Institute of Technology & Science, Vashi, Mumbai - 401 208".

- Top Left:** The slide is titled "Material Nouns". It defines material nouns as nouns for a material or substance from which things are made. It lists examples: Gold, Silver, Iron, Wood, Plastic, Rubber, Glass, Paper, Cotton, Wool, Leather, etc. It also lists uses: Gold is used for jewelry, Silver is used for ornaments, Iron is used for machinery, Wood is used for furniture, Plastic is used for containers, Rubber is used for tires, Glass is used for windows, Paper is used for books, Cotton is used for clothes, Wool is used for carpets, Leather is used for shoes.
- Top Right:** The slide is titled "Common Nouns". It defines common nouns as nouns for a person, place or thing in general. It lists examples: Man, Woman, Boy, Girl, Dog, Cat, Horse, Elephant, Lion, Tiger, Bear, etc. It also lists uses: Man is used for a male person, Woman is used for a female person, Boy is used for a male child, Girl is used for a female child, Dog is used for a domestic animal, Cat is used for a domestic animal, Horse is used for a large animal, Elephant is used for a large animal, Lion is used for a large animal, Tiger is used for a large animal, Bear is used for a large animal.
- Bottom Left:** The slide is titled "Examples". It lists examples of nouns: Nouns are words that name a person, place, thing or idea. Examples: Man, Woman, Boy, Girl, Dog, Cat, Horse, Elephant, Lion, Tiger, Bear, etc. It also lists uses: Nouns are used to name a person, place, thing or idea. Examples: Man is used for a male person, Woman is used for a female person, Boy is used for a male child, Girl is used for a female child, Dog is used for a domestic animal, Cat is used for a domestic animal, Horse is used for a large animal, Elephant is used for a large animal, Lion is used for a large animal, Tiger is used for a large animal, Bear is used for a large animal.
- Bottom Right:** The slide is titled "Common Nouns". It defines common nouns as nouns for a person, place or thing in general. It lists examples: Man, Woman, Boy, Girl, Dog, Cat, Horse, Elephant, Lion, Tiger, Bear, etc. It also lists uses: Common nouns are used to name a person, place, thing or idea. Examples: Man is used for a male person, Woman is used for a female person, Boy is used for a male child, Girl is used for a female child, Dog is used for a domestic animal, Cat is used for a domestic animal, Horse is used for a large animal, Elephant is used for a large animal, Lion is used for a large animal, Tiger is used for a large animal, Bear is used for a large animal.

Mr. Deepak G. Todkari:

Some Examples:

1. A cat was sitting **on** the roof of my car. (place)
2. Some people were talking **about** the movie. (time)
3. A man was coming **from** us on his bike. (direction)
4. The party starts **at** six o'clock. (time)
5. She keep the book **in** her bag. (place)



Some Examples:

1. Wow! What a beautiful Car.
2. Hurry, We finished our exam.
3. Ohh! What a sad news.
4. Hey, Where are you going Tom.
5. Hmm! Really its shocking.



Subordinating conjunctions
(e.g. when) introduce a subordinate clause. Subordinating conjunctions are the first words within a subordinate clause. Subordinate clauses do not make sense on their own. Subordinate clauses will always have a subject and verb within them



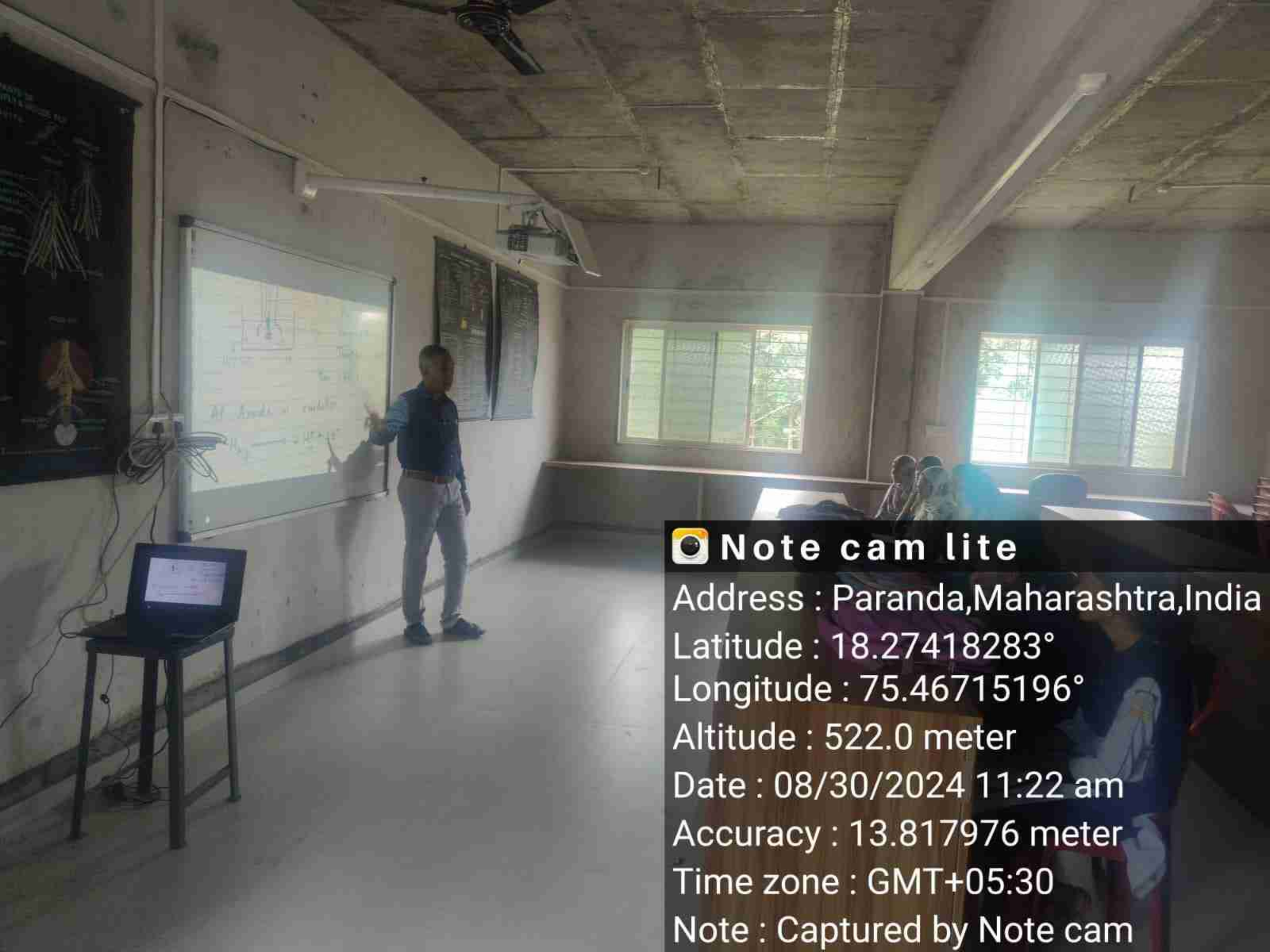
Subordinating conjunctions
(e.g. when) introduce a subordinate clause. Subordinating conjunctions are the first words within a subordinate clause. Subordinate clauses do not make sense on their own. Subordinate clauses will always have a subject and verb within them



Examples Subordinating conjunctions

1. **When** she smiled
2. John is running slow **because** he is not feeling well
3. **As soon as** you must complete your study
4. **When** winter come the spring will be far away.
5. **Even if** he is poor, he is rich by heart





 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27418283°

Longitude : 75.46715196°

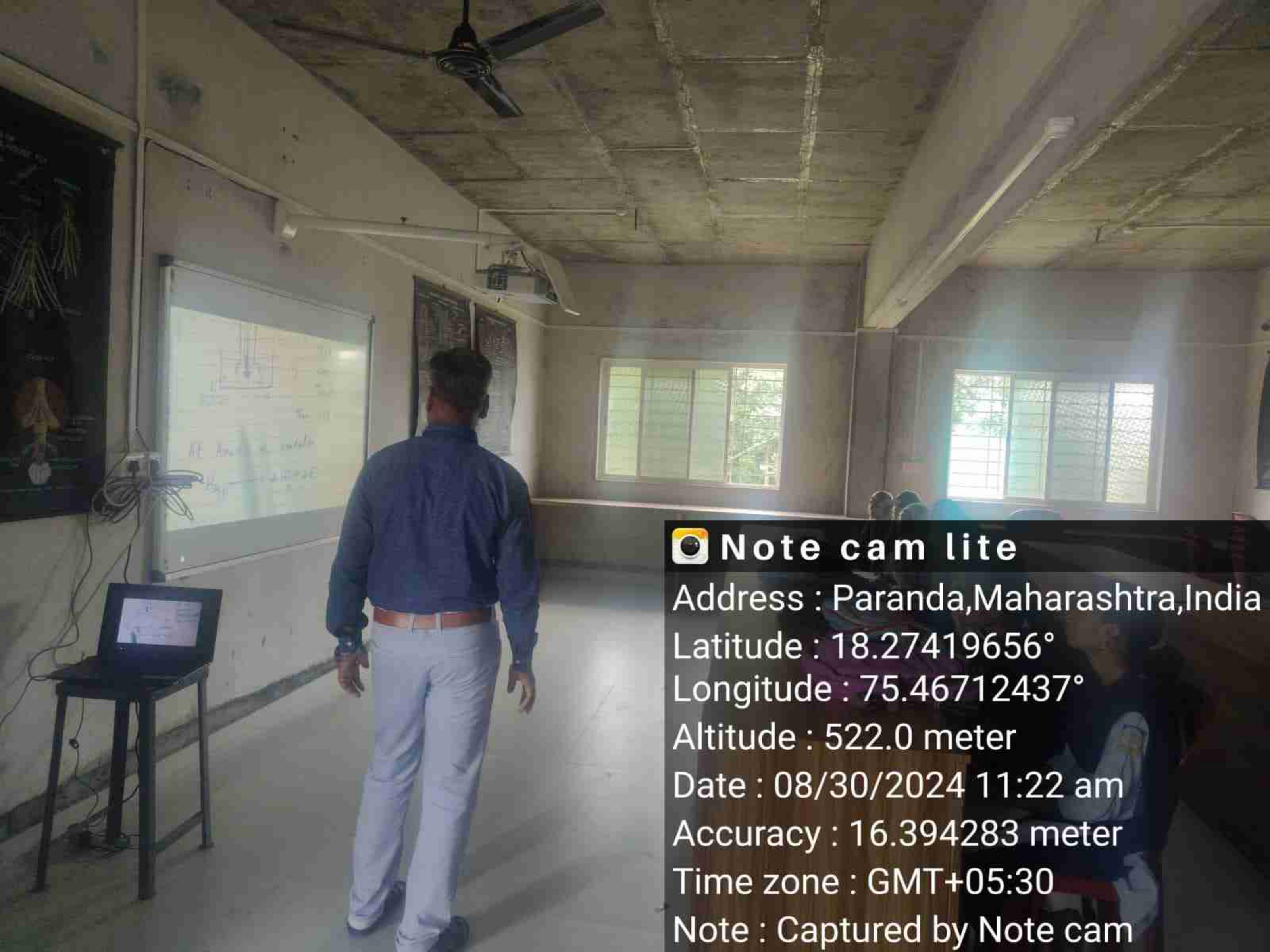
Altitude : 522.0 meter

Date : 08/30/2024 11:22 am

Accuracy : 13.817976 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27419656°

Longitude : 75.46712437°

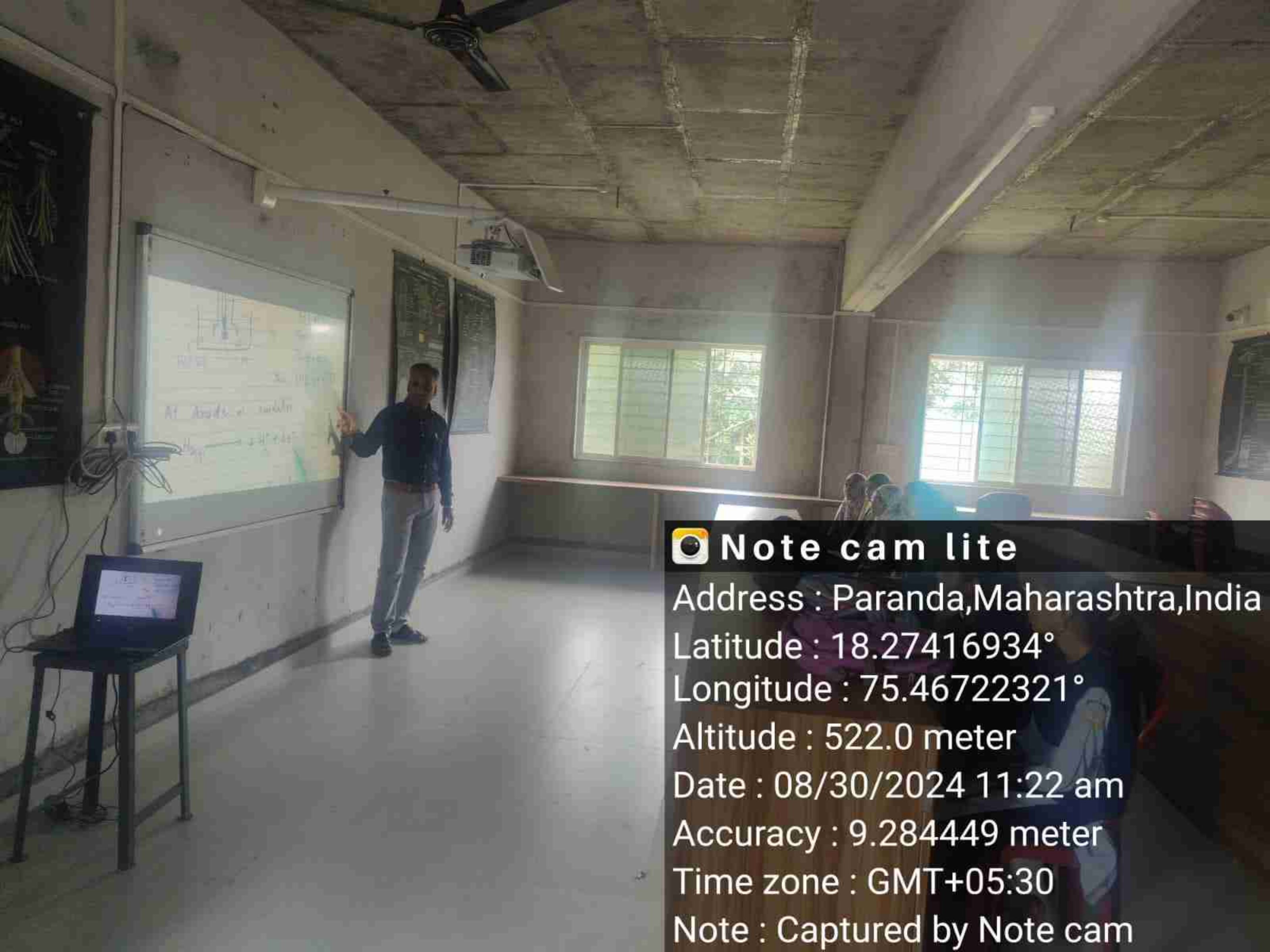
Altitude : 522.0 meter

Date : 08/30/2024 11:22 am

Accuracy : 16.394283 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27416934°

Longitude : 75.46722321°

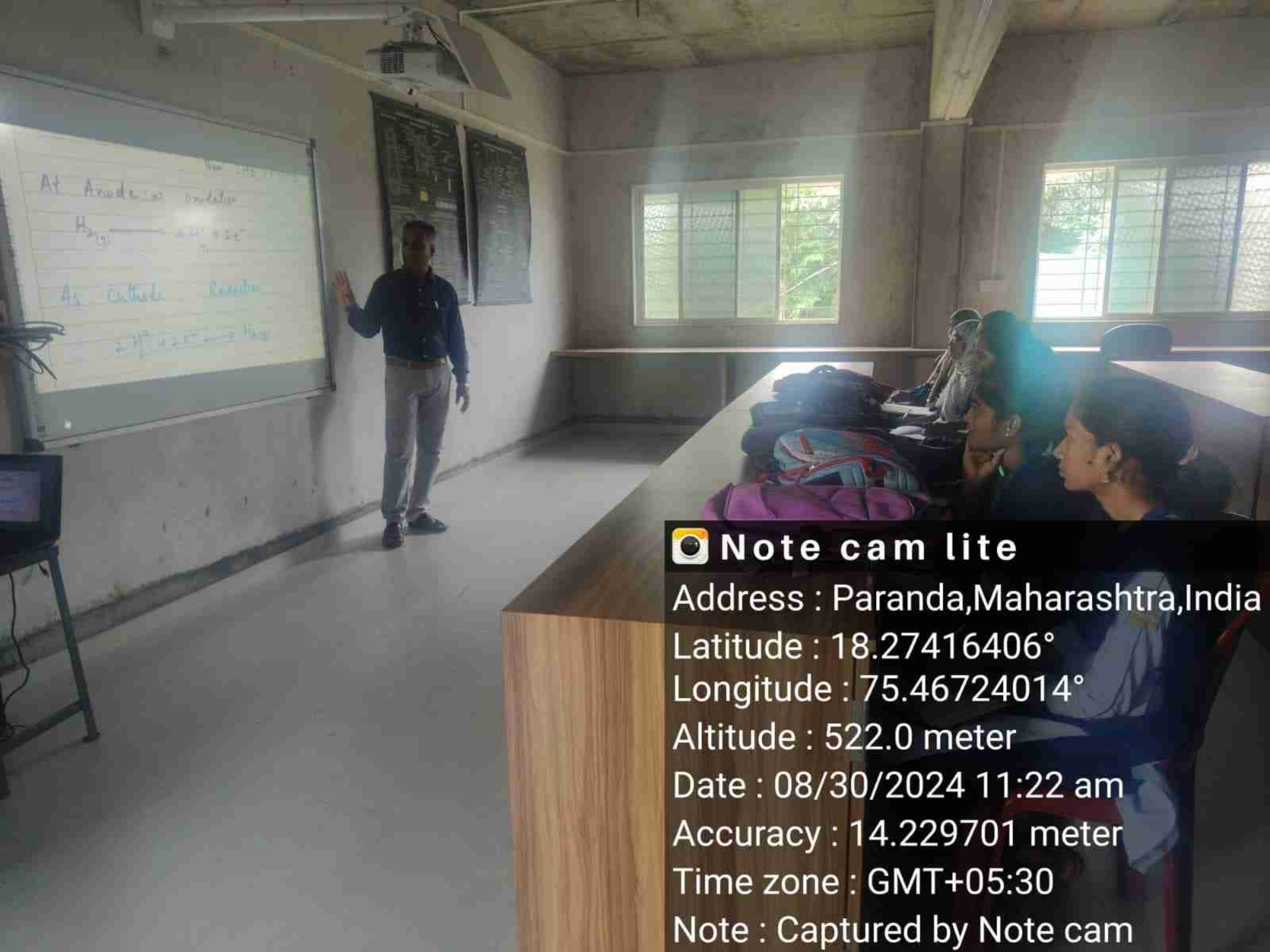
Altitude : 522.0 meter

Date : 08/30/2024 11:22 am

Accuracy : 9.284449 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27416406°

Longitude : 75.46724014°

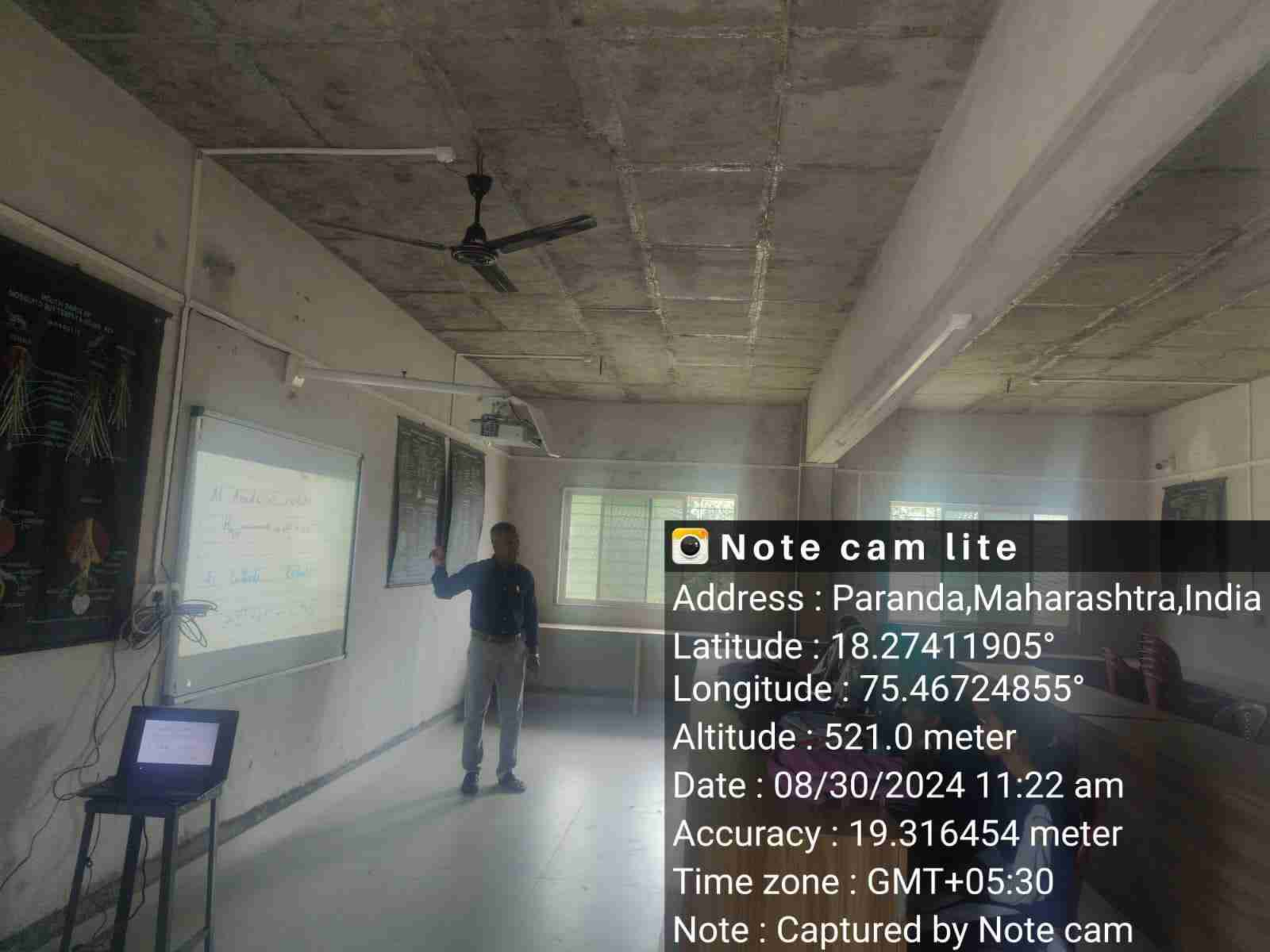
Altitude : 522.0 meter

Date : 08/30/2024 11:22 am

Accuracy : 14.229701 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27411905°

Longitude : 75.46724855°

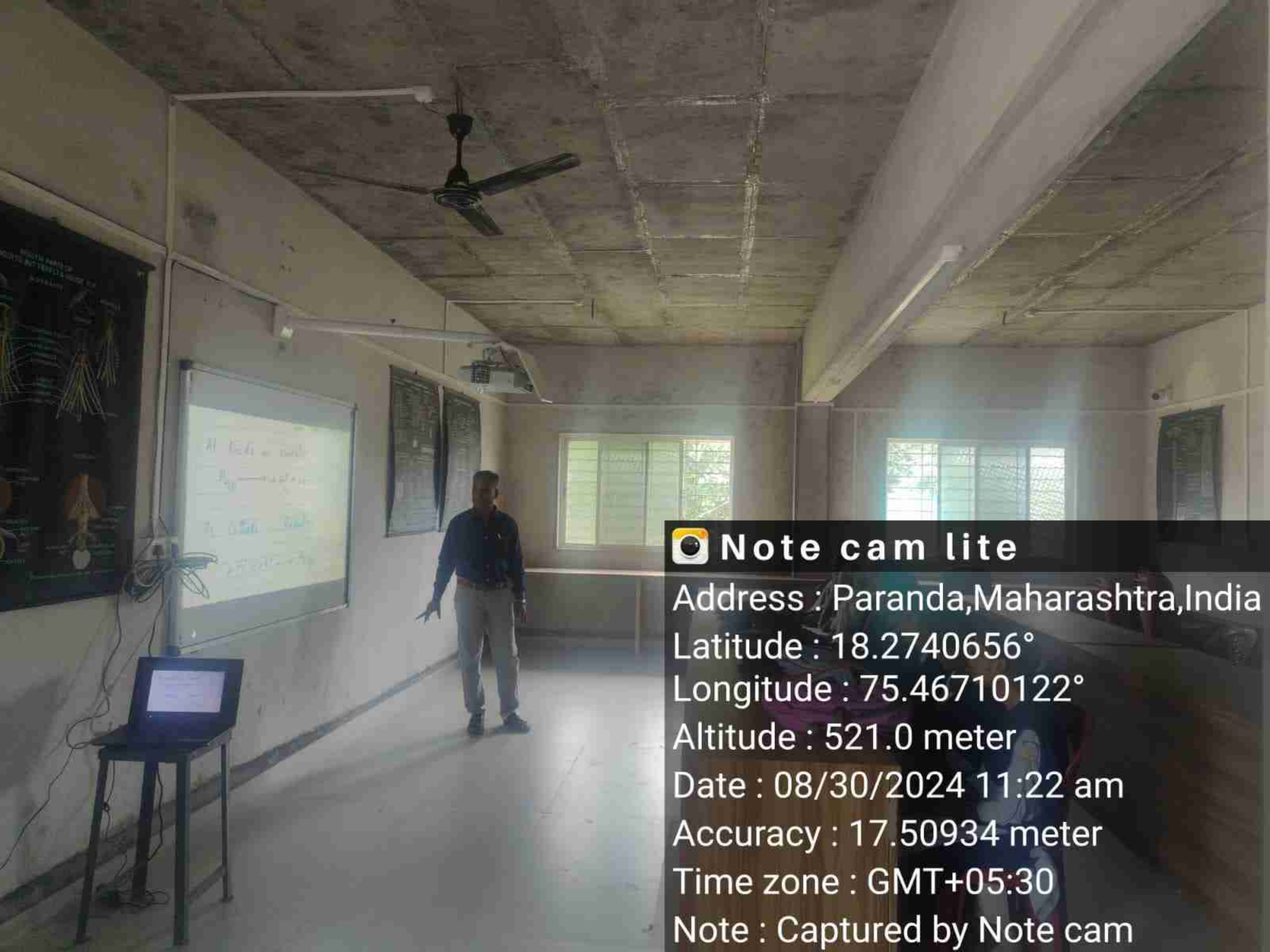
Altitude : 521.0 meter

Date : 08/30/2024 11:22 am

Accuracy : 19.316454 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.2740656°

Longitude : 75.46710122°

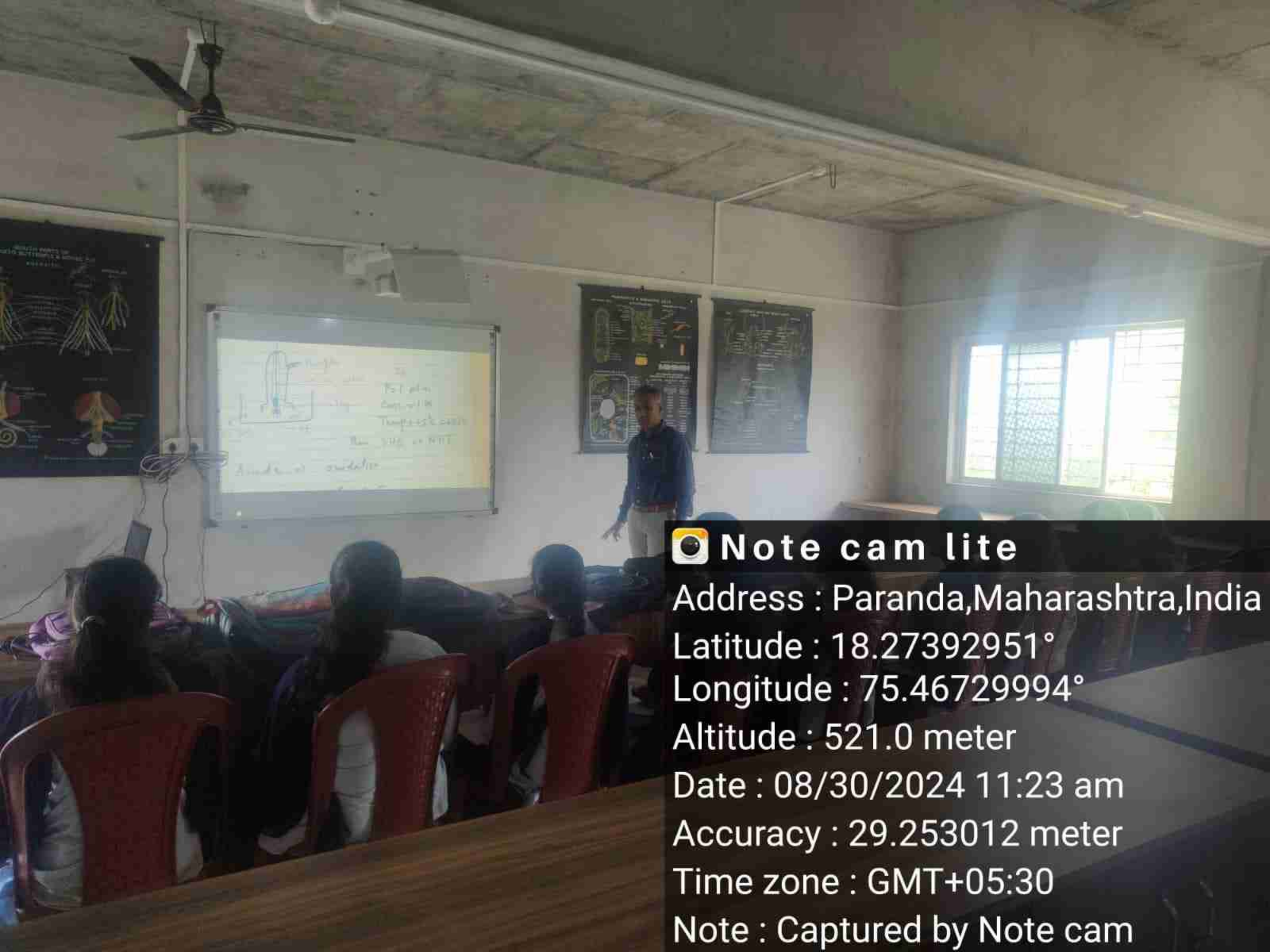
Altitude : 521.0 meter

Date : 08/30/2024 11:22 am

Accuracy : 17.50934 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27392951°

Longitude : 75.46729994°

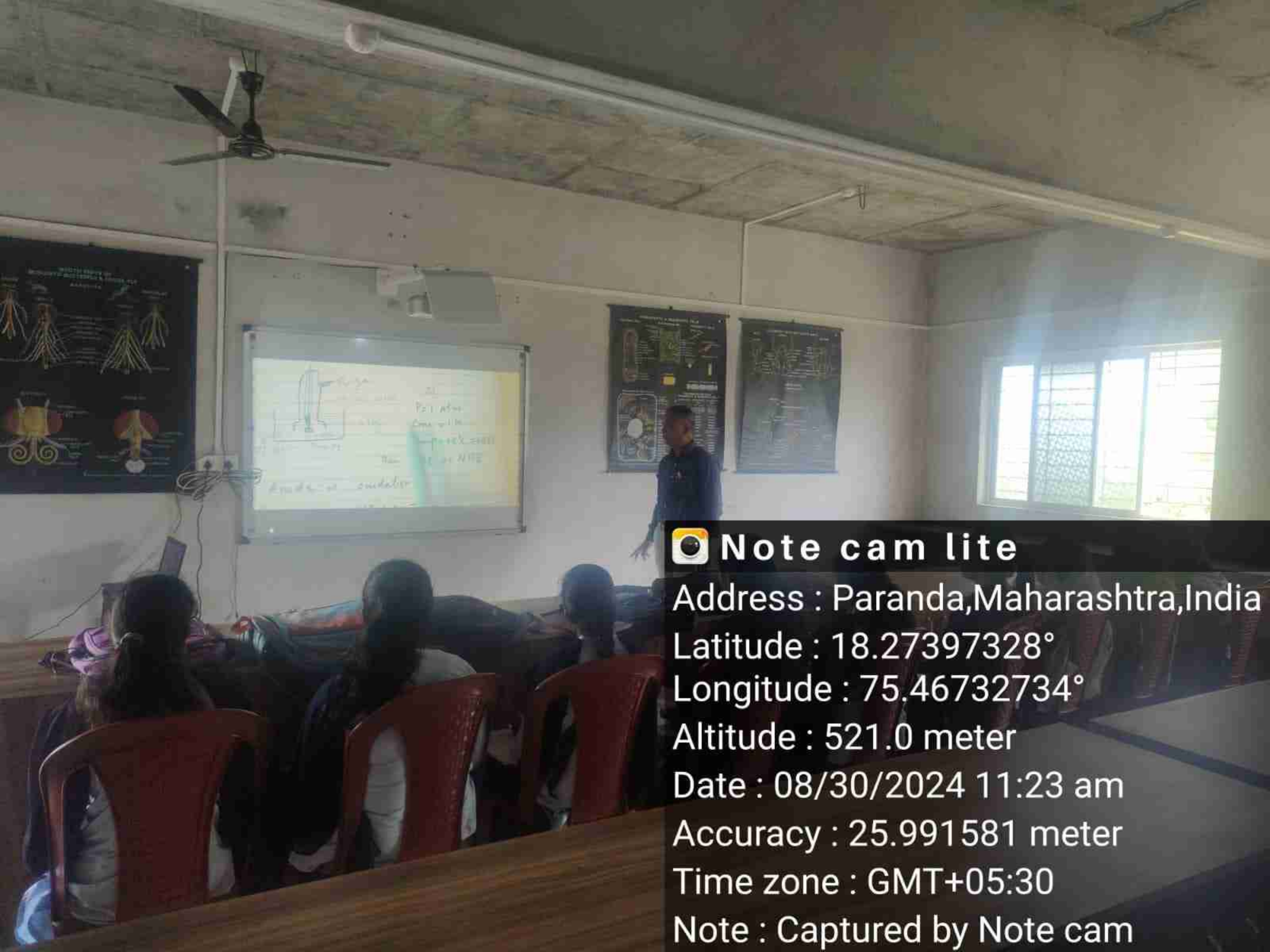
Altitude : 521.0 meter

Date : 08/30/2024 11:23 am

Accuracy : 29.253012 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27397328°

Longitude : 75.46732734°

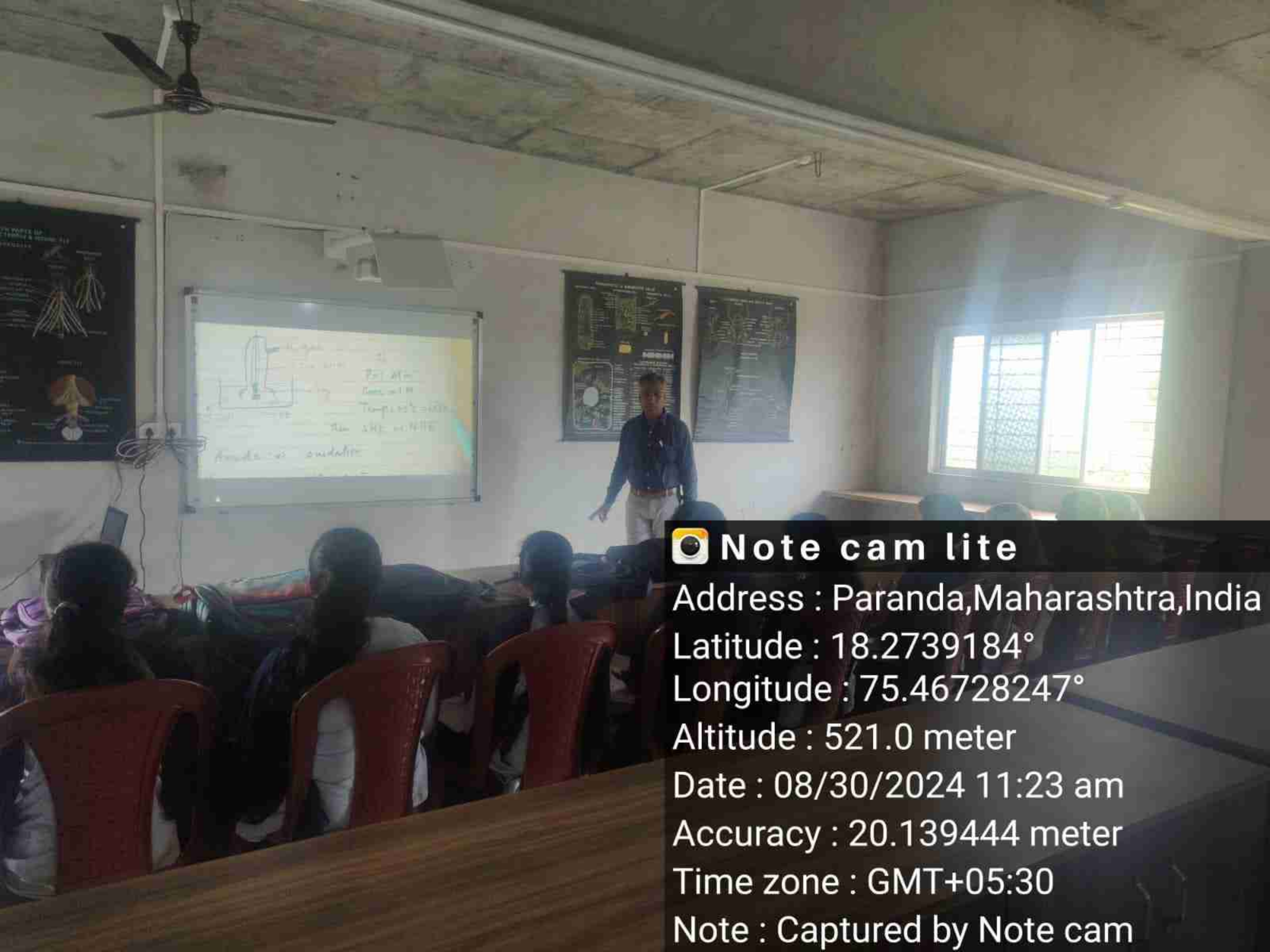
Altitude : 521.0 meter

Date : 08/30/2024 11:23 am

Accuracy : 25.991581 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.2739184°

Longitude : 75.46728247°

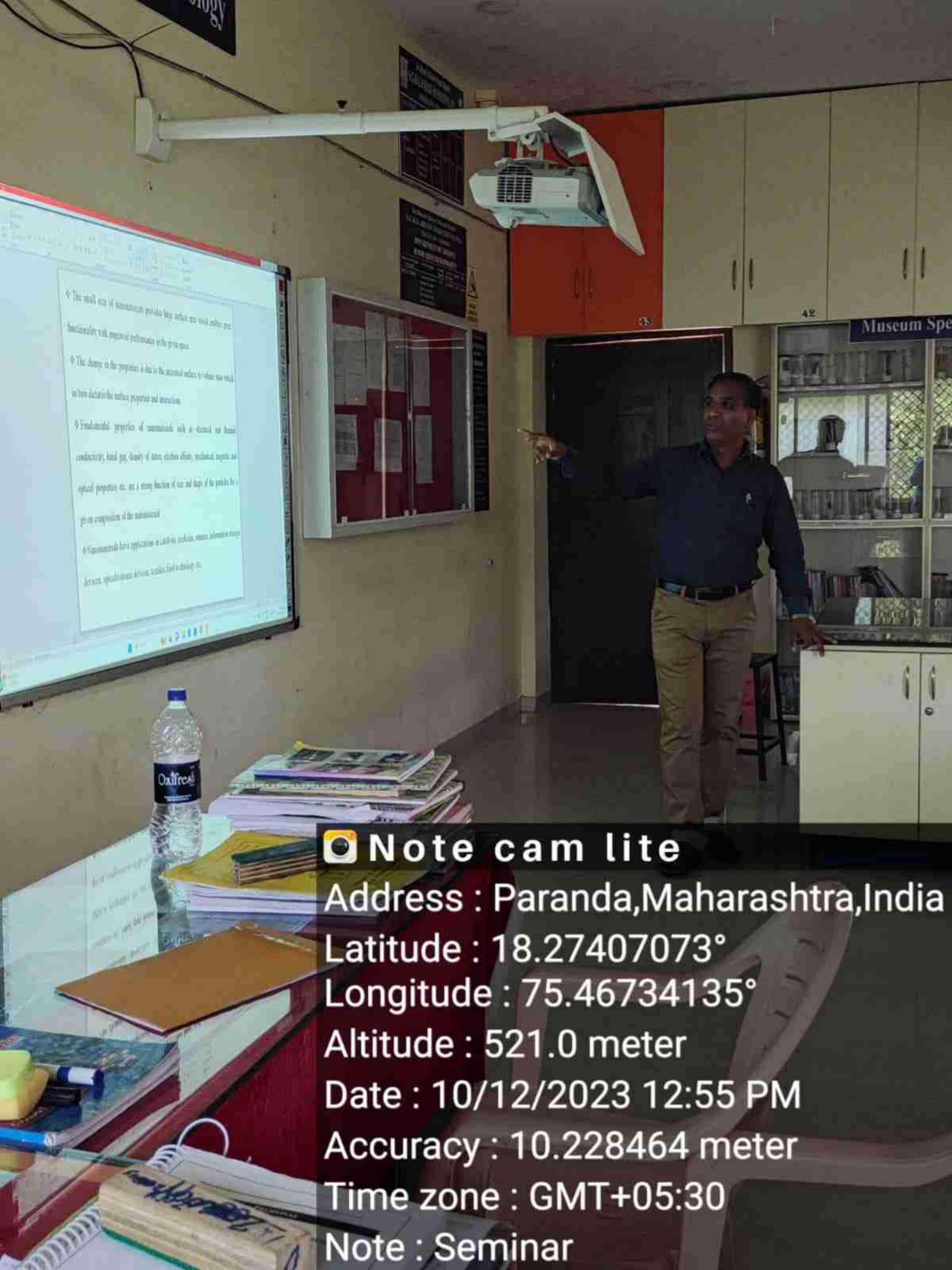
Altitude : 521.0 meter

Date : 08/30/2024 11:23 am

Accuracy : 20.139444 meter

Time zone : GMT+05:30

Note : Captured by Note cam



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407073°

Longitude : 75.46734135°

Altitude : 521.0 meter

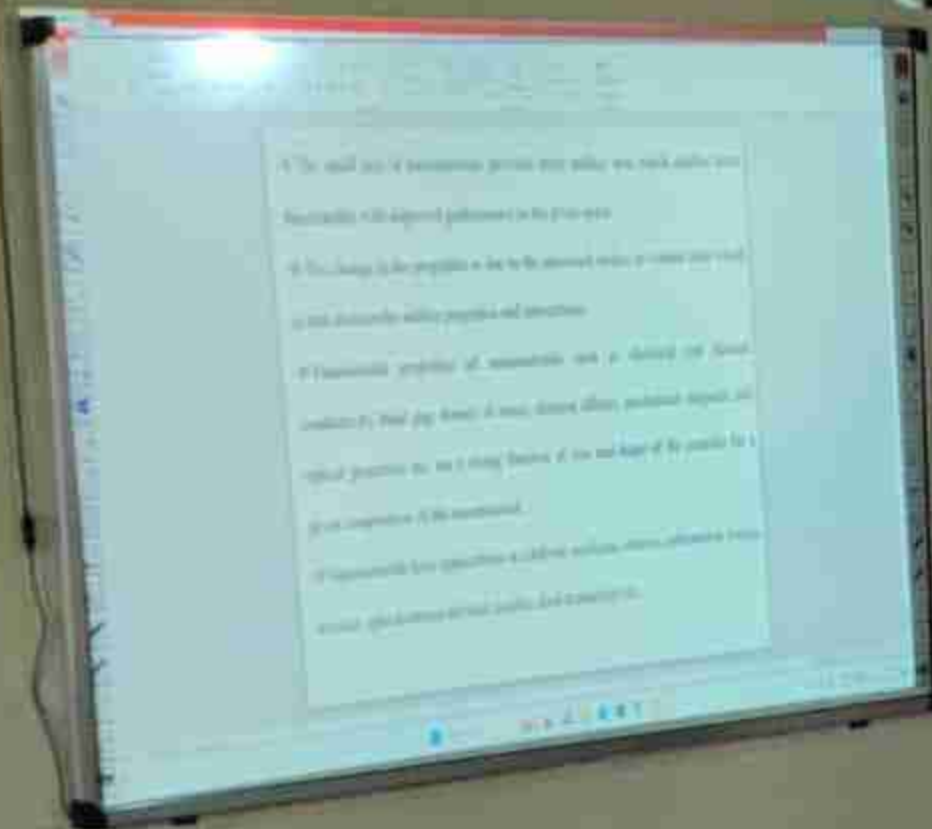
Date : 10/12/2023 12:55 PM

Accuracy : 10.228464 meter

Time zone : GMT+05:30

Note : Seminar

Department of Zoology



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407015°

Longitude : 75.46734138°

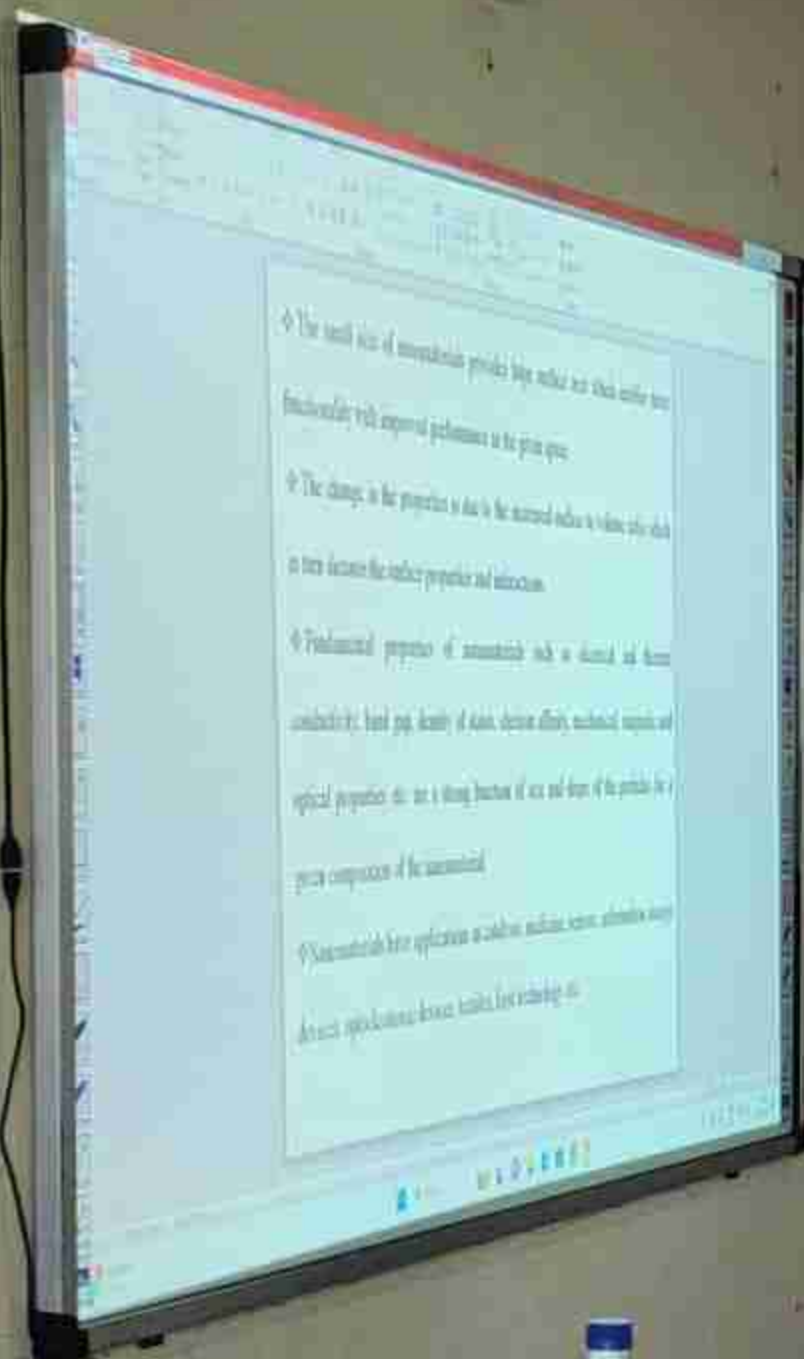
Altitude : 521.0 meter

Date : 10/12/2023 12:52 PM

Accuracy : 10.72593 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407333°

Longitude : 75.4673407°

Altitude : 521.0 meter

Date : 10/12/2023 12:54 PM

Accuracy : 9.935046 meter

Time zone : GMT+05:30

Note : Seminar



Department of Zoology

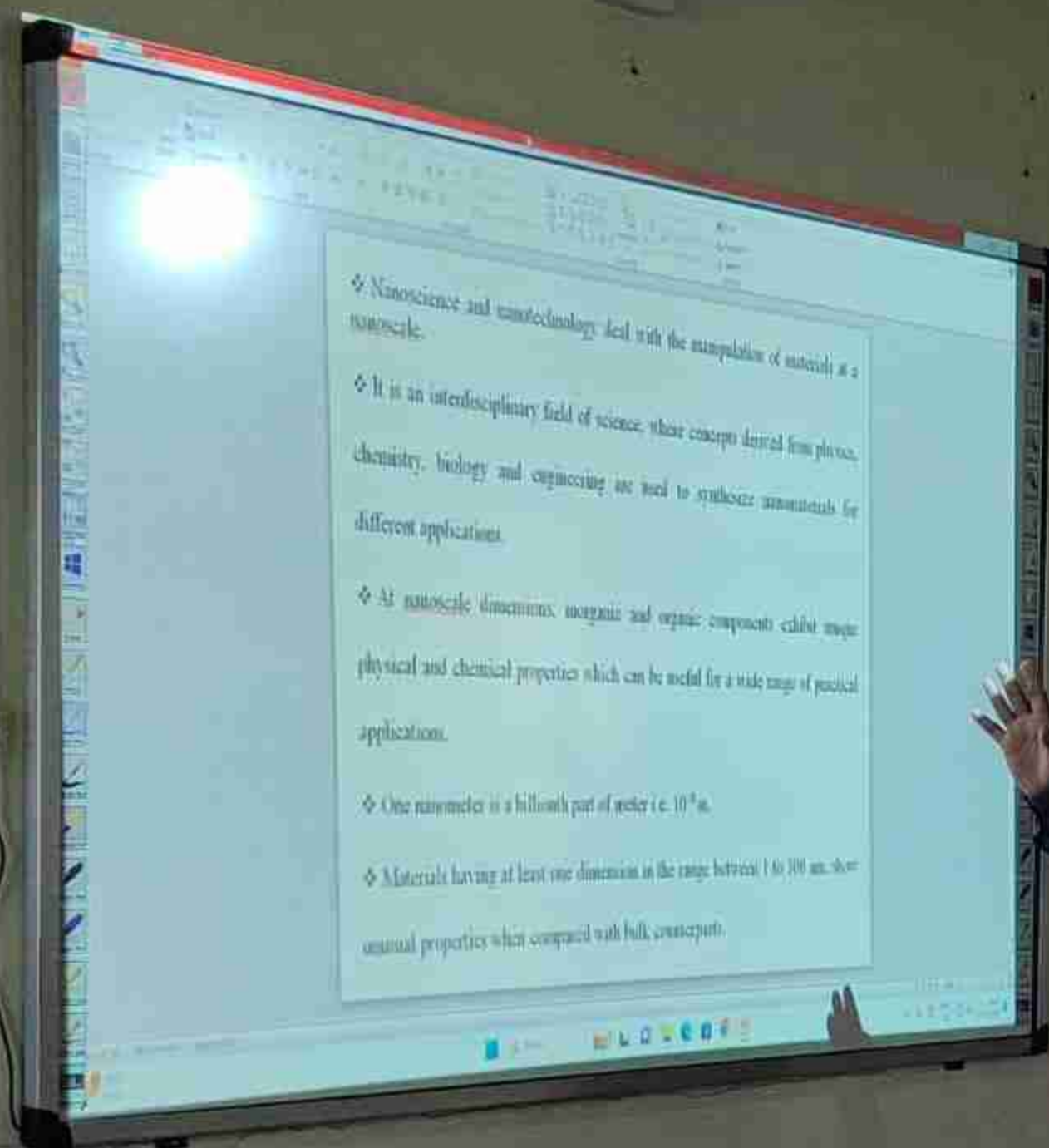
S.G. Kulkarni Memorial Library			
Sl. No.	Author	Title	Year
1	Dr. B.S. Puri	Principles of Zoology	1978
2	Dr. B.S. Puri	Principles of Zoology	1978
3	Dr. B.S. Puri	Principles of Zoology	1978
4	Dr. B.S. Puri	Principles of Zoology	1978
5	Dr. B.S. Puri	Principles of Zoology	1978
6	Dr. B.S. Puri	Principles of Zoology	1978
7	Dr. B.S. Puri	Principles of Zoology	1978
8	Dr. B.S. Puri	Principles of Zoology	1978
9	Dr. B.S. Puri	Principles of Zoology	1978
10	Dr. B.S. Puri	Principles of Zoology	1978

Dr. B.S. Puri Memorial Library
S.G. Kulkarni Memorial Library
Paranda, Maharashtra
Department of Zoology
S.G. Kulkarni Memorial Library
Paranda, Maharashtra
Department of Zoology



Dr. B.S. Puri Memorial Library
S.G. Kulkarni Memorial Library
Paranda, Maharashtra
Department of Zoology
S.G. Kulkarni Memorial Library
Paranda, Maharashtra
Department of Zoology

 **Note cam lite**
Address : Paranda, Maharashtra, India
Latitude : 18.27407412°
Longitude : 75.46734051°
Altitude : 521.0 meter
Date : 10/12/2023 12:53 PM
Accuracy : 11.797829 meter
Time zone : GMT+05:30
Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27409997°

Longitude : 75.46730066°

Altitude : 521.0 meter

Date : 10/12/2023 12:47 PM

Accuracy : 9.57226 meter

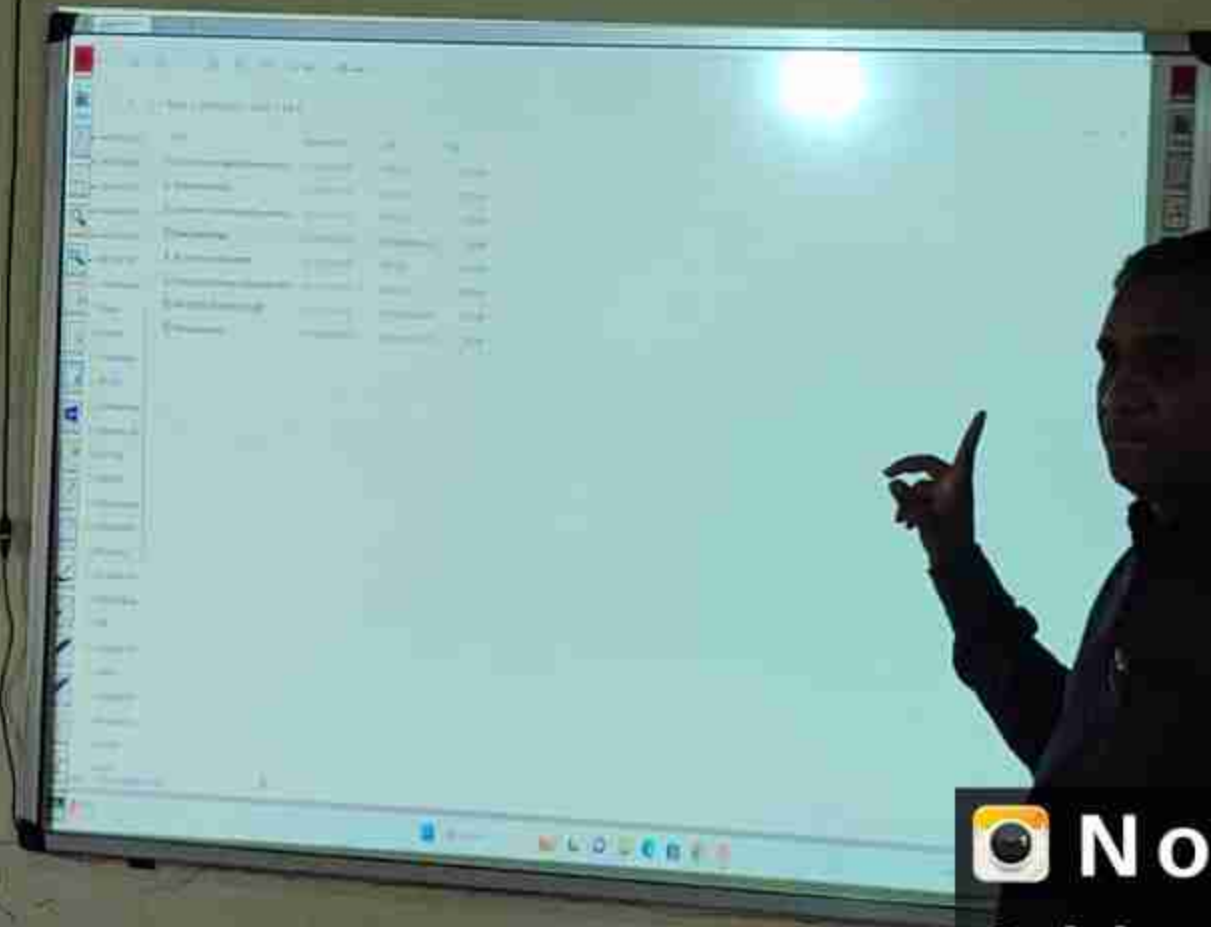
Time zone : GMT+05:30

Note : Seminar

Department of Zoology

Shri. Bhuvan
S.G.R.G. SH
PAR
DEPAR
MINOR

Name of the Principal
Dr. A.N. Dhumbar
Name of the Teacher
Dr. A.N. Dhumbar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407016°

Longitude : 75.46734115°

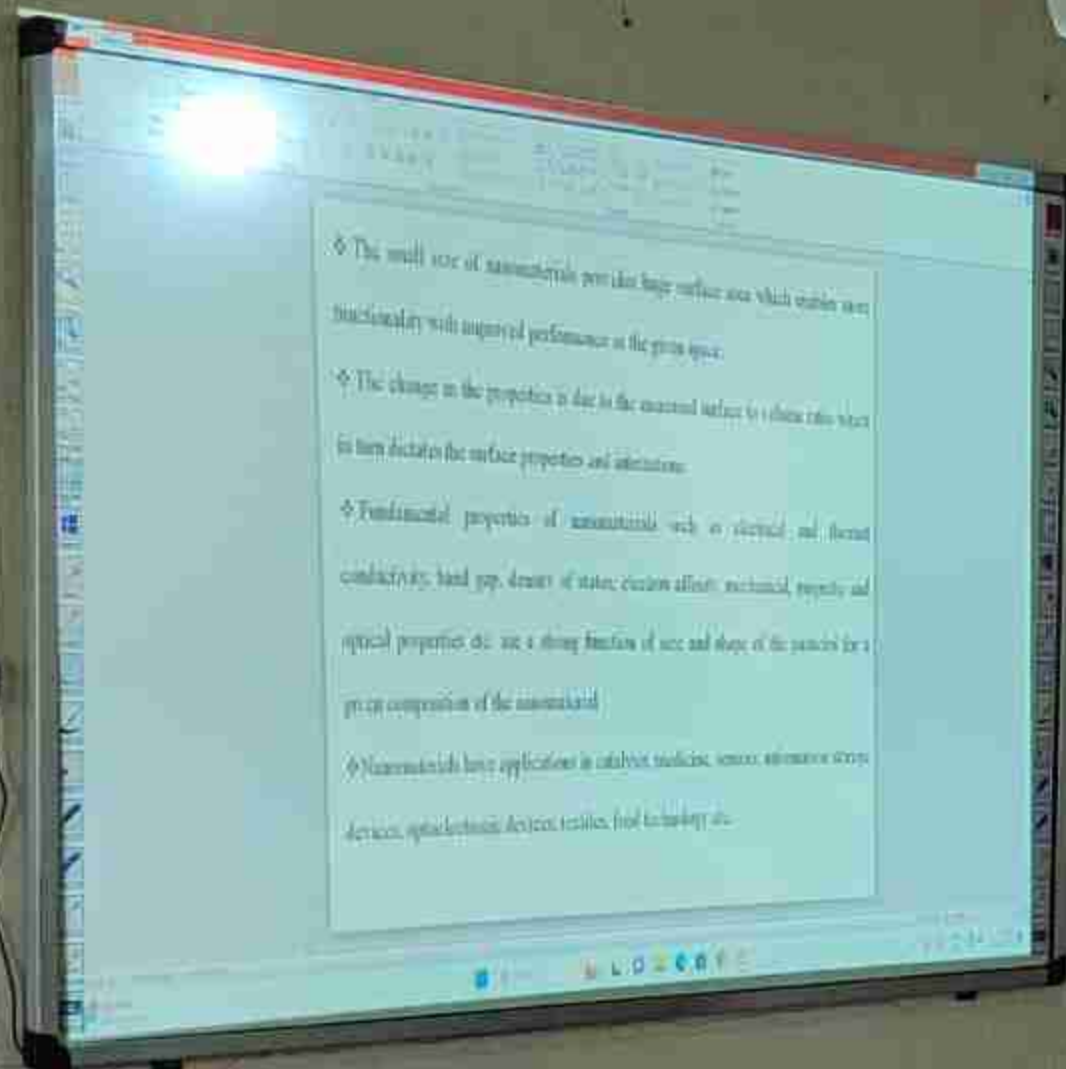
Altitude : 521.0 meter

Date : 10/12/2023 12:56 PM

Accuracy : 11.354073 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27406901°

Longitude : 75.46733907°

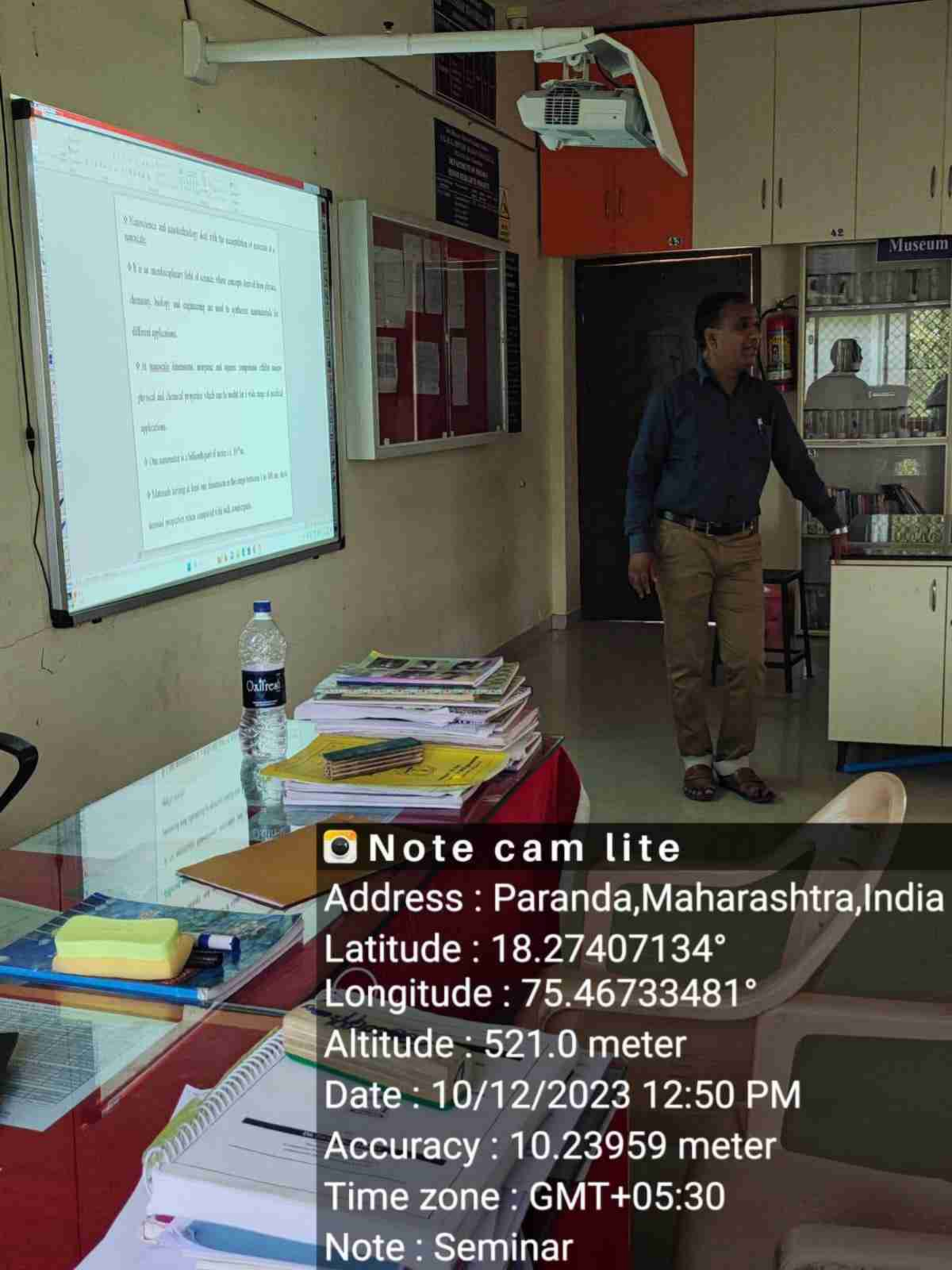
Altitude : 521.0 meter

Date : 10/12/2023 12:52 PM

Accuracy : 12.597645 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27407134°

Longitude : 75.46733481°

Altitude : 521.0 meter

Date : 10/12/2023 12:50 PM

Accuracy : 10.23959 meter

Time zone : GMT+05:30

Note : Seminar

- ◆ Nanoscience and nanotechnology deal with the manipulation of materials at a nanoscale.
- ◆ It is an interdisciplinary field of science, where concepts derived from physics, chemistry, biology and engineering are used to synthesize nanomaterials for different applications.
- ◆ At nanoscale dimensions, inorganic and organic compounds exhibit unique physical and chemical properties which can be useful for a wide range of potential applications.
- ◆ One nanometer is a billionth part of meter i.e. 10^{-9} m
- ◆ Materials having at least one dimension in the range between 1 to 100 nm, show unusual properties when compared with bulk counterparts.

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.274174°

Longitude : 75.4696105°

Altitude : 521.0 meter

Date : 10/12/2023 12:46 PM

Accuracy : 1299.999 meter

Time zone : GMT+05:30

Note : Seminar

- ❖ Nanoscience and nanotechnology deal with the manipulation of materials at a nanoscale.
- ❖ It is an interdisciplinary field of science, where concepts from physics, chemistry, biology and engineering are used to synthesize materials for different applications.
- ❖ At nanoscale dimensions, inorganic and organic compounds exhibit unique physical and chemical properties which can be useful for a wide range of applications.
- ❖ One nanometer is a billionth part of meter (i.e. 10^{-9} m).
- ❖ Materials having at least one dimension in the nanoscale range exhibit unusual properties when compared with bulk materials.

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27405485°

Longitude : 75.46731355°

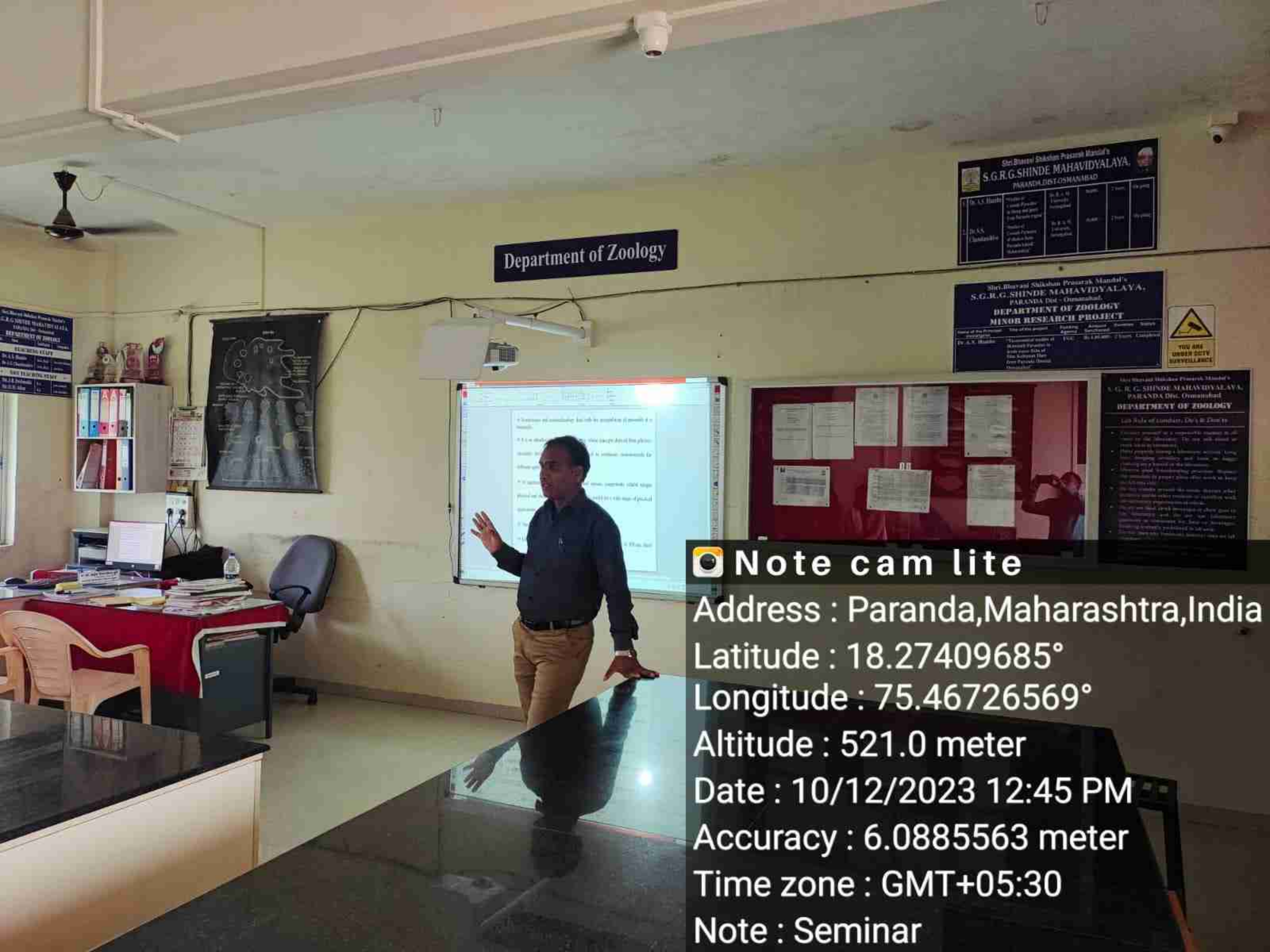
Altitude : 521.0 meter

Date : 10/12/2023 12:43 PM

Accuracy : 11.313158 meter

Time zone : GMT+05:30

Note : Seminar



Department of Zoology

Shri. Bhuvan Shikshan Prasarak Mandal's
S.G.R.G. SHINDE MAHAVIDYALAYA,
PARANDA, DIST. OSMANABAD

1. Dr. A.S. Hunkar	Teacher in Charge of the Department of Zoology	1. Dr. A.S. Hunkar	Teacher in Charge of the Department of Zoology	1. Dr. A.S. Hunkar	Teacher in Charge of the Department of Zoology
2. Dr. A.S. Hunkar	Teacher in Charge of the Department of Zoology	2. Dr. A.S. Hunkar	Teacher in Charge of the Department of Zoology	2. Dr. A.S. Hunkar	Teacher in Charge of the Department of Zoology

Shri. Bhuvan Shikshan Prasarak Mandal's
S.G.R.G. SHINDE MAHAVIDYALAYA,
PARANDA, DIST. OSMANABAD
DEPARTMENT OF ZOOLOGY
MINOR RESEARCH PROJECT

Name of the Project	Title of the Project	Projecting Agency	Amount	Duration	Status
Dr. A.S. Hunkar	1. Study of the habits of the common frog (Rana tigrina) in the Paranda region.	1. Dr. A.S. Hunkar	1. 10,000/-	1. 1 year	1. Completed



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27409685°

Longitude : 75.46726569°

Altitude : 521.0 meter

Date : 10/12/2023 12:45 PM

Accuracy : 6.0885563 meter

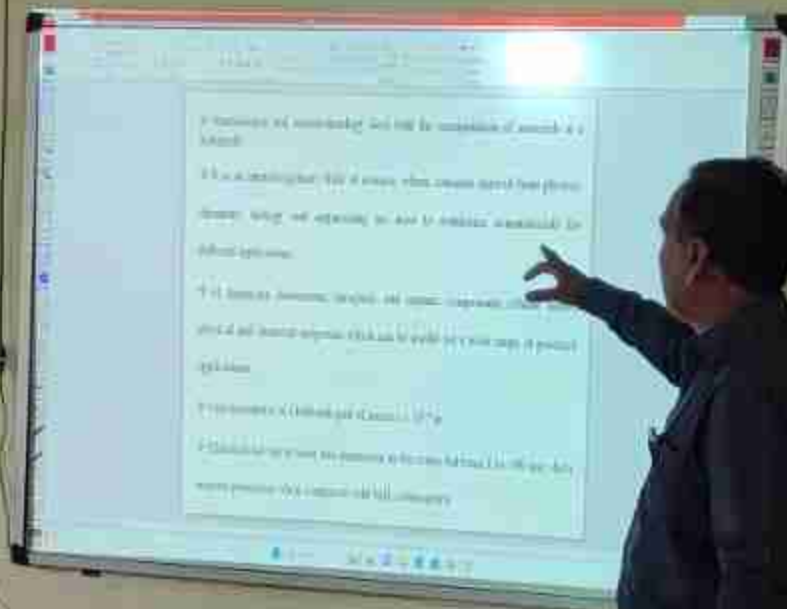
Time zone : GMT+05:30

Note : Seminar

Department of Zoology

Shri Bhawan Shiksha Prasarak Mandal's S.G.R.G.SHINDE MAHAVIDYALAYA, PARANDA DIST. OSMANABAD					
Dr. A.S. Hantke	Head of Department of Zoology	Dr. A.S. Hantke	Head of Department of Zoology	Dr. A.S. Hantke	Head of Department of Zoology
Dr. A.S. Hantke	Head of Department of Zoology	Dr. A.S. Hantke	Head of Department of Zoology	Dr. A.S. Hantke	Head of Department of Zoology

Shri Bhawan Shiksha Prasarak Mandal's S.G.R.G.SHINDE MAHAVIDYALAYA, PARANDA DIST. OSMANABAD DEPARTMENT OF ZOOLOGY MINOR RESEARCH PROJECT					
Name of the Principal	Title of the project	Funding Agency	Amount	Duration	Status
Dr. A.S. Hantke	"Investigation of the effect of temperature on the growth of the larvae of the house fly (Musca domestica L.)"	NA	Rs. 1,00,000	1 Year	Completed



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27406132°

Longitude : 75.46731113°

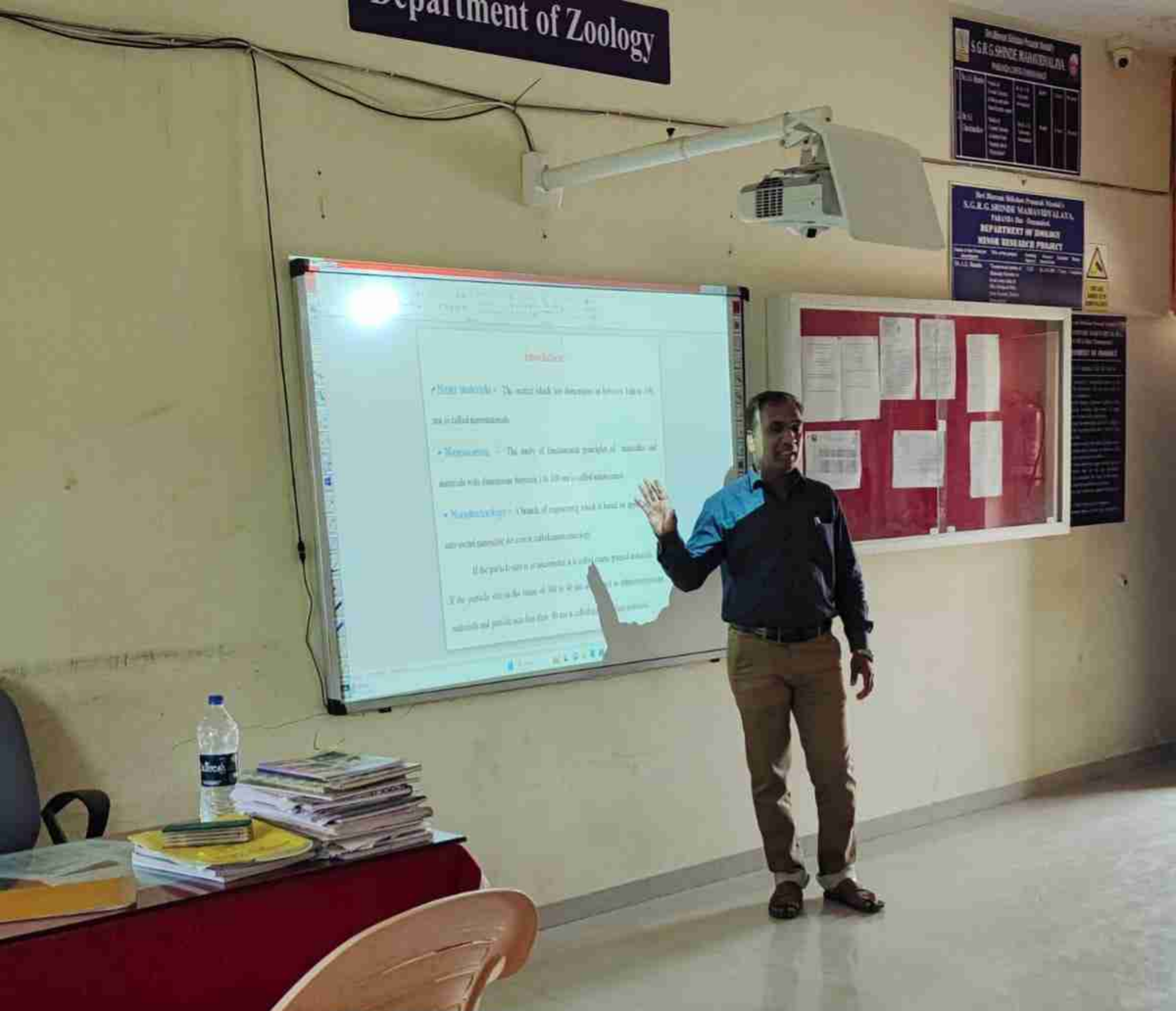
Altitude : 521.0 meter

Date : 10/12/2023 12:44 PM

Accuracy : 12.660469 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27408061°

Longitude : 75.46732873°

Altitude : 521.0 meter

Date : 10/12/2023 12:32 PM

Accuracy : 3.9075265 meter

Time zone : GMT+05:30

Note : Seminar

Introduction:-

➤ **Nano materials:-** The matter which has dimensions in between 1nm to 100 nm is called nanomaterials.

➤ **Nanoscience :-** The study of fundamental principles of molecules and materials with dimensions between 1 to 100 nm is called nanoscience.

➤ **Nanotechnology:-** A branch of engineering which is used on applications into useful nanoscale devices is called nanotechnology.

If the particle size is in micrometer it is called colloidal.

If the particle size in the range of 300 to 40 nm are referred as nanocrystalline materials and particle size less than 40 nm is called nanocrystalline.

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407849°

Longitude : 75.46733241°

Altitude : 521.0 meter

Date : 10/12/2023 12:33 PM

Accuracy : 4.462655 meter

Time zone : GMT+05:30

Note : Seminar

Introduction:-

➤ **Nano materials**:- The matter which has dimensions in between 1nm to 100 nm is called nanomaterials.

➤ **Nanoscience** :- The study of fundamental principles of molecules and materials with dimensions between 1 to 100 nm is called nanoscience.

➤ **Nanotechnology**:- A branch of engineering which is based on application of info useful nanoscale devices is called nanotechnology.

If the particle size is in micrometer it is called coarse grained materials.

If the particle size in the range of 300 to 40 nm are referred as submicrocrystalline materials and particle size less than 40 nm is called nanocrystalline materials.



Note cam lite

Address : Paranda, Maharashtra, India

Latitude : 18.27408263°

Longitude : 75.46733008°

Altitude : 521.0 meter

Date : 10/12/2023 12:30 PM

Accuracy : 3.8662112 meter

Time zone : GMT+05:30

Note : Seminar



Multipliation Factor	Prefix	Symbol
$1,000,000,000 = 10^9$	giga	G
$1,000,000 = 10^6$	mega	M
$1,000 = 10^3$	kilo	k
$100 = 10^2$	hecto	h
$1 = 10^0$		
$0.01 = 10^{-2}$	centi	c
$0.001 = 10^{-3}$	milli	m
$0.000001 = 10^{-6}$	micro	μ
$0.000000001 = 10^{-9}$	nano	n

Multiplier	Name	Symbol	Multiplier	Name	Symbol
10^1	deca	da	10^{-1}	deci	d
10^2	hecto	h	10^{-2}	centi	c
10^3	kilo	k	10^{-3}	milli	m
10^6	mega	M	10^{-6}	micro	μ
10^9	giga	G	10^{-9}	nano	n
10^{12}	tera	T	10^{-12}	pico	p
10^{15}	peta	P	10^{-15}	femto	f
10^{18}	exa	E	10^{-18}	atto	a
10^{21}	zetta	Z	10^{-21}	zepto	z
10^{24}	yotta	Y	10^{-24}	yocto	y

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407045°

Longitude : 75.46729981°

Altitude : 521.0 meter

Date : 10/12/2023 12:26 PM

Accuracy : 6.4151187 meter

Time zone : GMT+05:30

Note : Seminar

Introduction:-

- **Nano materials** :- The matter which has dimensions in between 1nm to 100 nm is called nanomaterials.
 - **Nanoscience** :- The study of fundamental principles of molecules and materials with dimensions between 1 to 100 nm is called nanoscience.
 - **Nanotechnology** :- A branch of engineering which is based on application of into useful nanoscale devices is called nanotechnology.
- If the particle size is in micrometer it is called coarse grained materials.
- If the particle size in the range of 300 to 40 nm are referred as submicrocrystalline materials and particle size less than 40 nm is called nanocrystalline materials.

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27408493°

Longitude : 75.4672917°

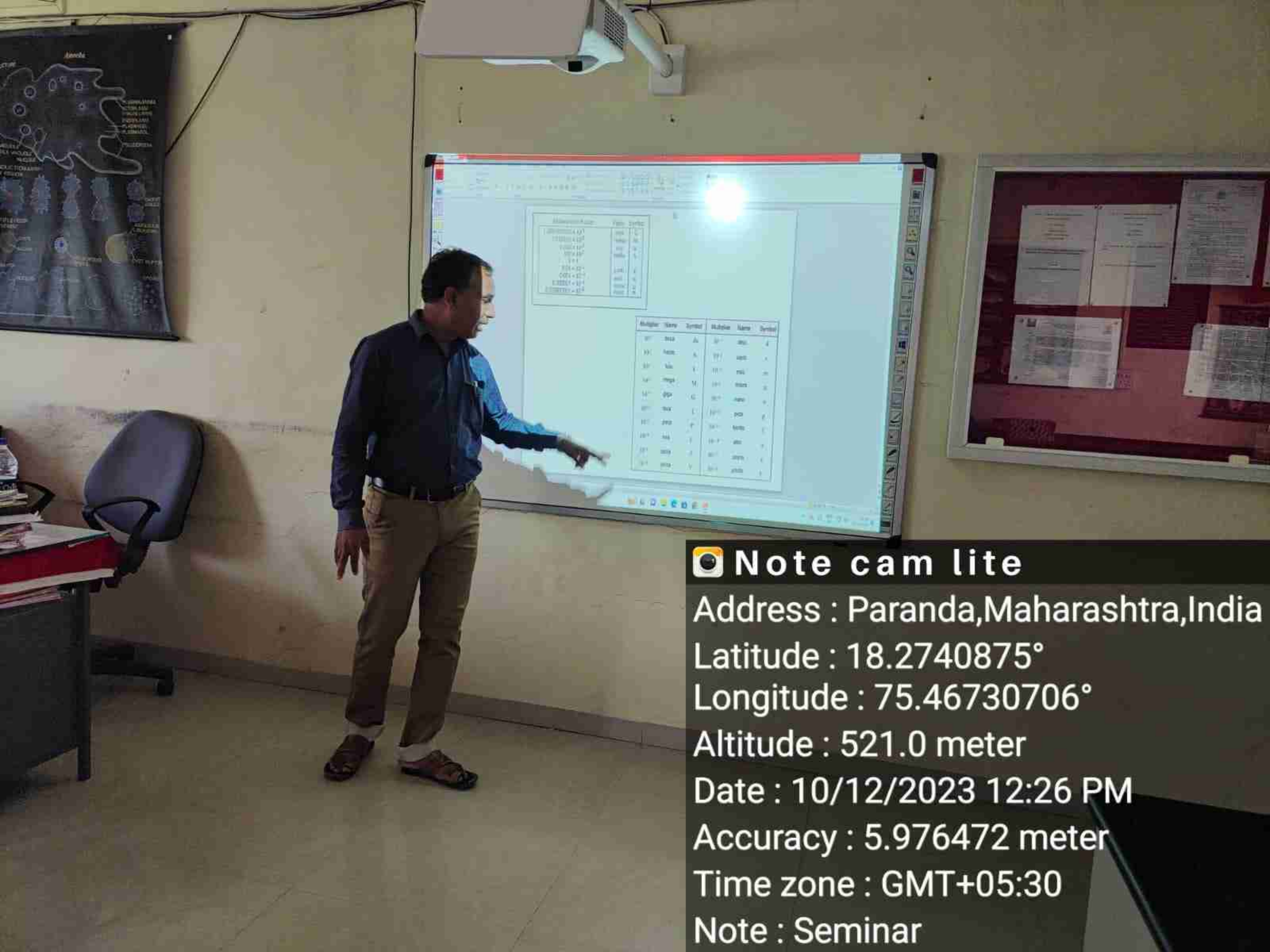
Altitude : 521.0 meter

Date : 10/12/2023 12:30 PM

Accuracy : 10.996061 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.2740875°

Longitude : 75.46730706°

Altitude : 521.0 meter

Date : 10/12/2023 12:26 PM

Accuracy : 5.976472 meter

Time zone : GMT+05:30

Note : Seminar



Introduction:-

➤ **Nano materials**:- The matter which has dimensions in between 1nm to 100 nm is called nanomaterials.

➤ **Nanoscience** :- The study of fundamental principles of molecules and materials with dimensions between 1 to 100 nm is called nanoscience.

➤ **Nanotechnology**:- A branch of engineering which is based on application of into useful nanoscale devices is called nanotechnology.

If the particle size is in m

If the particle size in the range of

materials and particle size less than

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.2740988°

Longitude : 75.46727052°

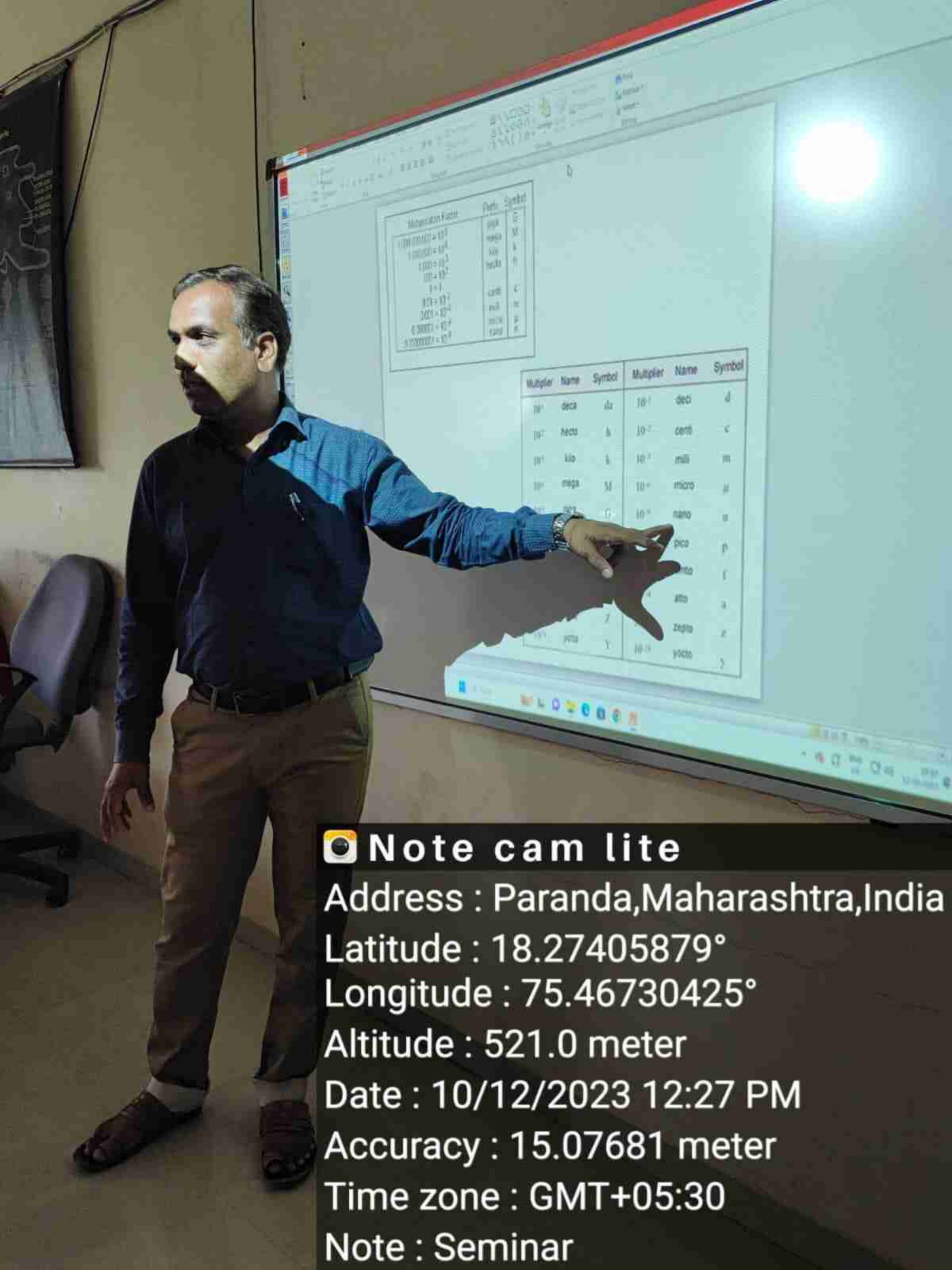
Altitude : 521.0 meter

Date : 10/12/2023 12:29 PM

Accuracy : 12.851759 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27405879°

Longitude : 75.46730425°

Altitude : 521.0 meter

Date : 10/12/2023 12:27 PM

Accuracy : 15.07681 meter

Time zone : GMT+05:30

Note : Seminar



Multiplier Factor	Prefix	Symbol
$1,000,000,000 = 10^9$	giga	G
$1,000,000 = 10^6$	mega	M
$1,000 = 10^3$	kilo	k
$100 = 10^2$	hecto	h
$1 = 10^0$		
$0.01 = 10^{-2}$	centi	c
$0.001 = 10^{-3}$	milli	m
$0.000001 = 10^{-6}$	micro	μ
$0.000000001 = 10^{-9}$	nano	n

Multiplier	Name	Symbol	Multiplier	Name	Symbol
10^{-1}	deca	da	10^{-1}	deci	d
10^{-2}	hecto	h	10^{-2}	centi	c
10^{-3}	kilo	k	10^{-3}	milli	m
10^{-6}	mega	M	10^{-6}	micro	μ
10^{-9}	giga	G	10^{-9}	nano	n
10^{-12}	tera	T	10^{-12}	pico	p

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.2741079°

Longitude : 75.46733157°

Altitude : 521.0 meter

Date : 10/12/2023 12:25 PM

Accuracy : 4.2775626 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27408299°

Longitude : 75.46723833°

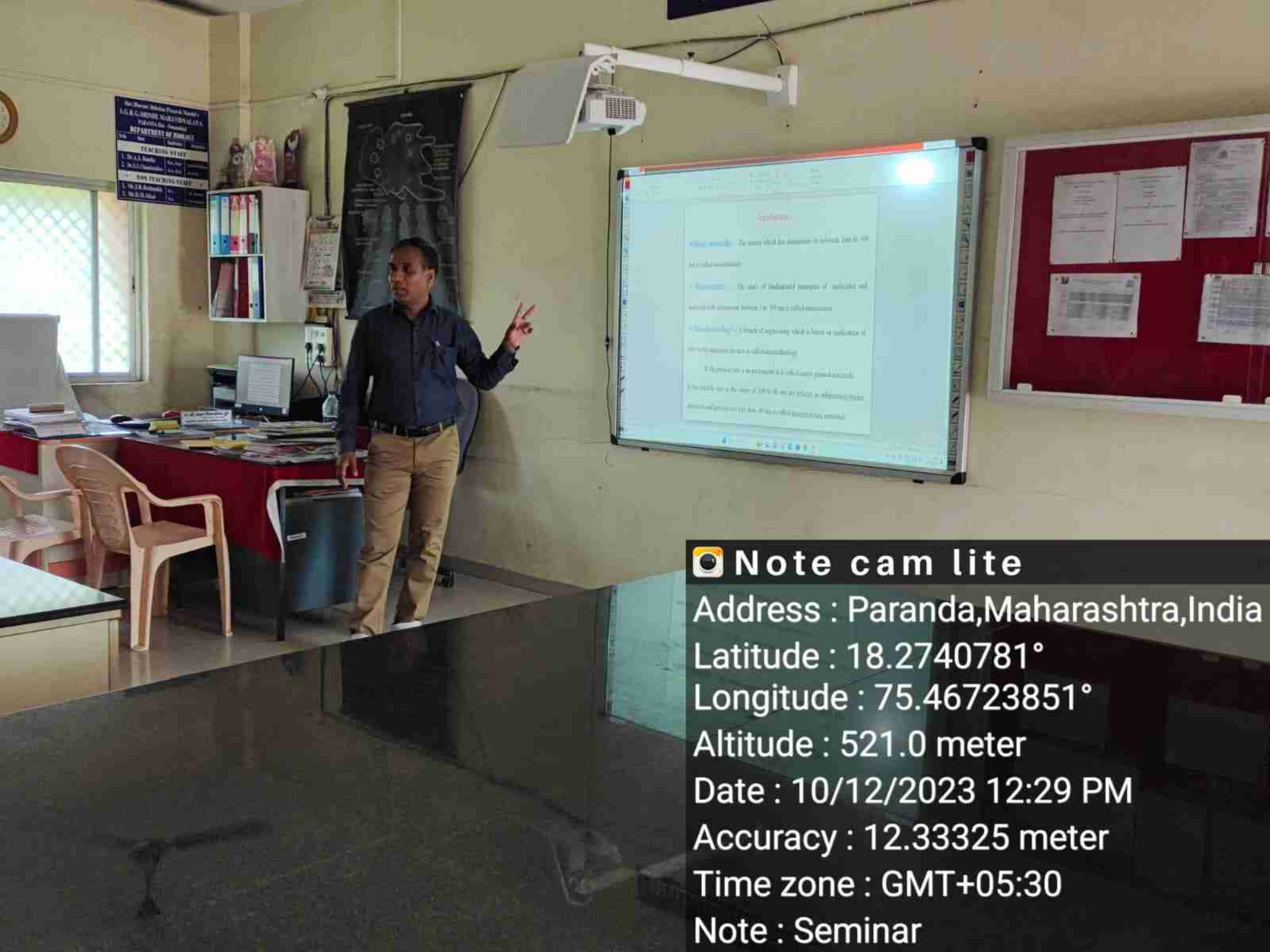
Altitude : 521.0 meter

Date : 10/12/2023 12:29 PM

Accuracy : 11.930522 meter

Time zone : GMT+05:30

Note : Seminar



Dr. Bhanu Mahesh Prasad, Noida
V.G.R.C. HINDU MAHARAJA
PARANDA, Dist. Paranda
DEPARTMENT OF PHYSICS
TEACHING STAFF
1. Dr. A.S. Shinde
2. Dr. A.S. Shinde
3. Dr. A.S. Shinde
4. Dr. A.S. Shinde
5. Dr. A.S. Shinde
6. Dr. A.S. Shinde
7. Dr. A.S. Shinde
8. Dr. A.S. Shinde
9. Dr. A.S. Shinde
10. Dr. A.S. Shinde

Application

- **Newton's second law:** The force which the atmosphere exerts on the body is proportional to the area of the body.
- **Newton's third law:** The force of the atmosphere on the body is equal and opposite to the force of the body on the atmosphere.
- **Newton's first law:** A body of mass m moving with a constant velocity v will continue to move with that velocity unless acted upon by a net external force.
- **Newton's law of gravitation:** The force of attraction between two masses m_1 and m_2 is directly proportional to the product of the masses and inversely proportional to the square of the distance between them.
- **Newton's law of universal gravitation:** The force of attraction between two masses m_1 and m_2 is directly proportional to the product of the masses and inversely proportional to the square of the distance between them.

 **Note cam lite**
Address : Paranda, Maharashtra, India
Latitude : 18.2740781°
Longitude : 75.46723851°
Altitude : 521.0 meter
Date : 10/12/2023 12:29 PM
Accuracy : 12.33325 meter
Time zone : GMT+05:30
Note : Seminar

Multiplication Factors		Prefix	Symbol
$1\,000\,000\,000 = 10^9$		giga	G
$1\,000\,000 = 10^6$		mega	M
$1\,000 = 10^3$		kilo	k
$100 = 10^2$		hecto	h
$1 = 10^0$			
$0.01 = 10^{-2}$		centi	c
$0.001 = 10^{-3}$		milli	m
$0.000001 = 10^{-6}$		micro	μ
$0.00000001 = 10^{-8}$		nano	n

Multipier	Name	Symbol	Multipier	Name	Symbol
10^1	deka	da	10^{-1}	deci	d
10^2	hecto	h	10^{-2}	centi	c
10^3	kilo	k	10^{-3}	milli	m
10^6	mega	MA	10^{-6}	micro	μ
10^9	giga	G	10^{-9}	nano	n
10^{12}	tera	T	10^{-12}	pico	p
10^{15}	petta	P	10^{-15}	femto	f

 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.2741045°

Longitude : 75.46733394°

Altitude : 521.0 meter

Date : 10/12/2023 12:25 PM

Accuracy : 4.6804905 meter

Time zone : GMT+05:30

Note : Seminar

Shri. Bhavani Shikshan Prasarak Mandal's
S.G.R.G. SHINDE MAHAVIDYALAYA,
 PARANDA Dist - Osmanabad.
DEPARTMENT OF ZOOLOGY
MINOR RESEARCH PROJECT

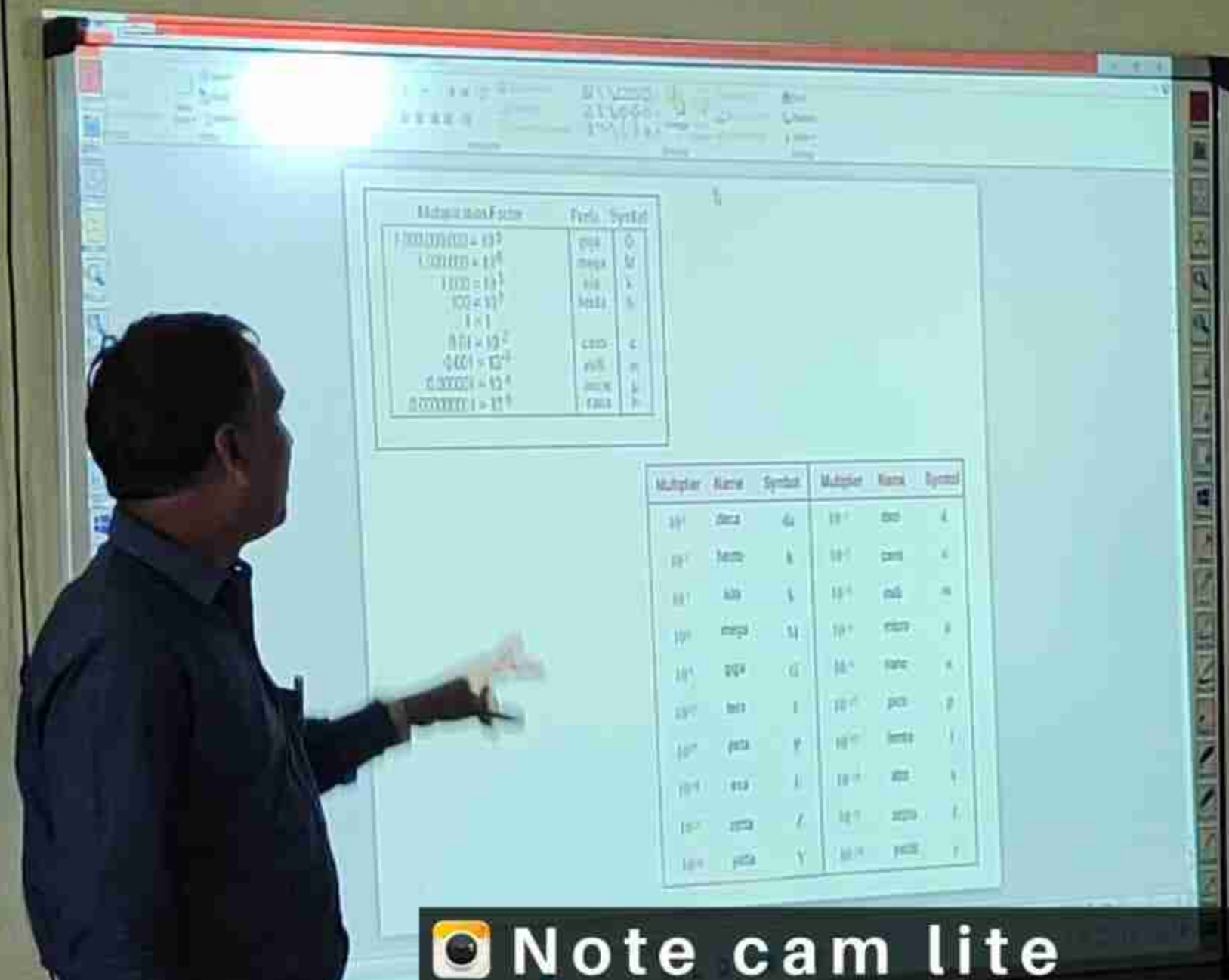
Name of the Principal Investigator	Title of the project	Funding Agency	Amount Sanctioned	Duration	Status
Dr. A.S. Hantde	"Taxonomical studies of Invertebrate Parasites in Fresh water Snails of Siva Nagarpani Taluka, Near Paranda District (Osmanabad)"	UGC	Rs. 1,81,000/-	2 Years	Completed

Sr. G. R. G. SHINDE
PARANDA
DEPARTMENT

Lab Rule of conduct

- Connect yourself to a man in the laboratory whose research interests align with yours properly during the summer, struggling to establish a relationship with a trusted advisor
- Observe good examples of the materials in person, in the lab setting
- Do not consider yourself an amateur, worth only the laboratory's reputation
- Do not sit back, drink tea, and wait for the laboratory and its members to discover you
- Smoking is totally possible: the lab opens new avenues of research
- Do not use a flask after you do not upload, delete on the lab PC

Note : Seminar



The whiteboard displays two tables of SI units and their symbols. The man is pointing at the first table.

Multiplier Factor	Prefix	Symbol
$1,000,000,000 = 10^9$	giga	G
$1,000,000 = 10^6$	mega	M
$1,000 = 10^3$	kilo	k
$100 = 10^2$	hecto	h
$10 = 10^1$		
$0.01 = 10^{-2}$	centi	c
$0.001 = 10^{-3}$	milli	m
$0.000001 = 10^{-6}$	micro	μ
$0.00000001 = 10^{-8}$	nano	n

Multiplier	Name	Symbol	Multiplier	Name	Symbol
10^{-1}	deca	da	10^{-1}	deci	d
10^{-2}	hecto	h	10^{-2}	centi	c
10^{-3}	kilo	k	10^{-3}	milli	m
10^{-6}	mega	M	10^{-6}	micro	μ
10^{-9}	giga	G	10^{-9}	nano	n
10^{-12}	tera	T	10^{-12}	pico	p
10^{-15}	peta	P	10^{-15}	femto	f
10^{-18}	exa	E	10^{-18}	atto	a
10^{-21}	zetta	Z	10^{-21}	zepto	z
10^{-24}	yotta	Y	10^{-24}	yocto	y

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27409109°

Longitude : 75.46733667°

Altitude : 521.0 meter

Date : 10/12/2023 12:24 PM

Accuracy : 11.336502 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27399271°

Longitude : 75.46726102°

Altitude : 521.0 meter

Date : 10/12/2023 12:23 PM

Accuracy : 12.857218 meter

Time zone : GMT+05:30

Note : Seminar

SI Base Units

Quantity Measured	Unit (symbol)
Length	meter (m)
Mass	kilogram (kg)
Time	second (s)
Electric current	ampere (A)
Temperature	Kelvin (K)
Substance amount	mole (mol)
Light intensity	candela (cd)

Table 2: SI Coherent derived units in terms of base units

Derived Quantity		SI Coherent derived units	
Name	Symbol	Name	Symbol
Area	A	square meter	m ²
Volume	V	cubic meter	m ³
Speed, Velocity	v	meter per second	m/s
Acceleration	a	meter per second squared	m/s ²
Density	p	kilogram per cubic meter	kg/m ³
Refractive index	n	one	1



Note cam lite

Address : Paranda, Maharashtra, India

Latitude : 18.27408181°

Longitude : 75.46727534°

Altitude : 521.0 meter

Date : 10/12/2023 12:15 PM

Accuracy : 5.544771 meter

Time zone : GMT+05:30

Note : Seminar



Multiplier Factor	Prefix	Symbol
1 000 000 000 = 10^9	giga	G
1 000 000 = 10^6	mega	M
1 000 = 10^3	kilo	k
100 = 10^2	hecto	h
1 = 10^0		
0.01 = 10^{-2}	centi	c
0.001 = 10^{-3}	milli	m
0.000001 = 10^{-6}	micro	μ
0.00000001 = 10^{-8}	nano	n

Multiplier	Name	Symbol	Multiplier	Name	Symbol
10^1	deka	da	10^{-1}	deci	d
10^2	hecto	h	10^{-2}	centi	c
10^3	kilo	k	10^{-3}	milli	m

 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27407965°

Longitude : 75.46733544°

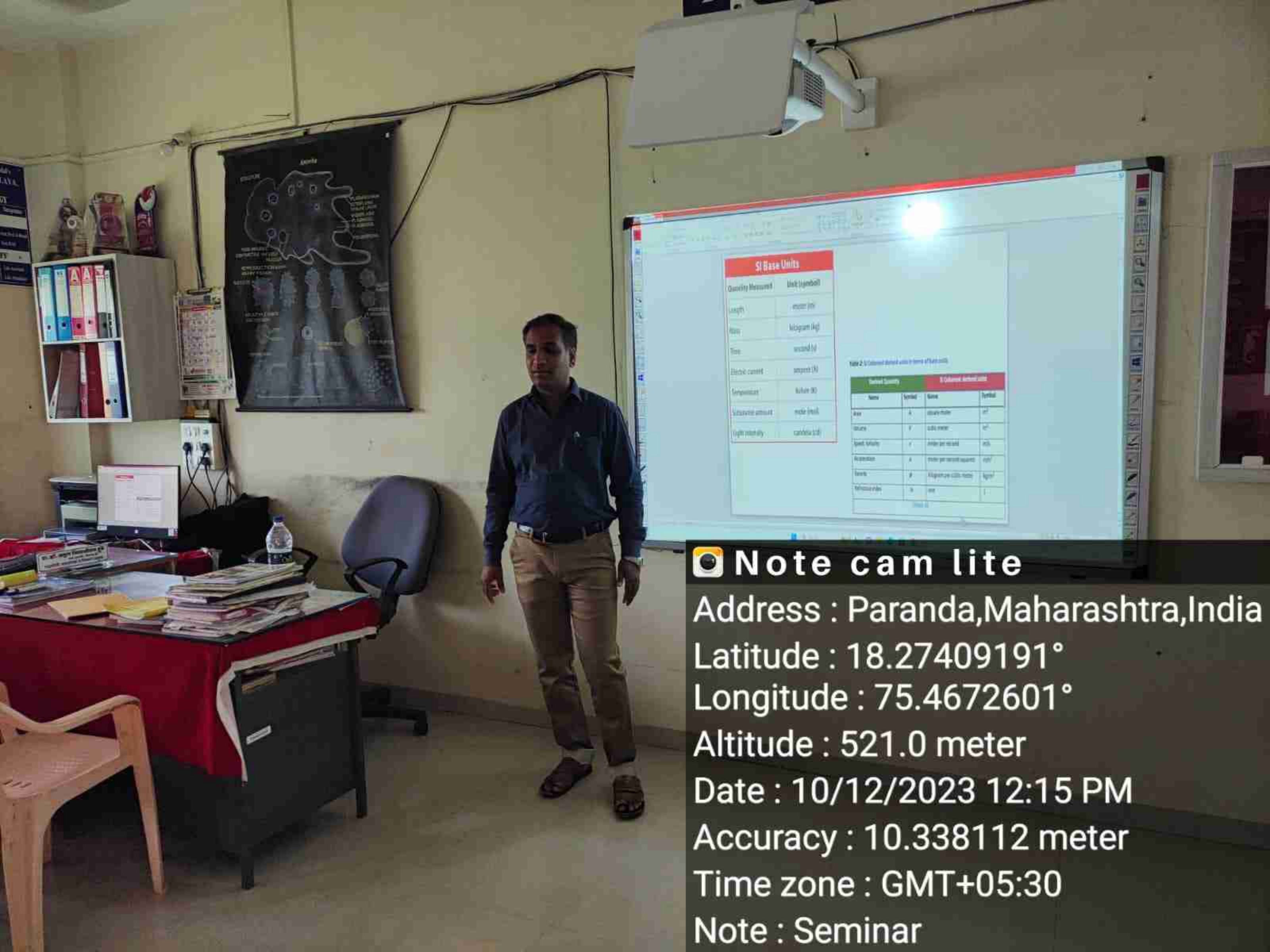
Altitude : 521.0 meter

Date : 10/12/2023 12:24 PM

Accuracy : 11.674522 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27409191°

Longitude : 75.4672601°

Altitude : 521.0 meter

Date : 10/12/2023 12:15 PM

Accuracy : 10.338112 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27410122°

Longitude : 75.46730651°

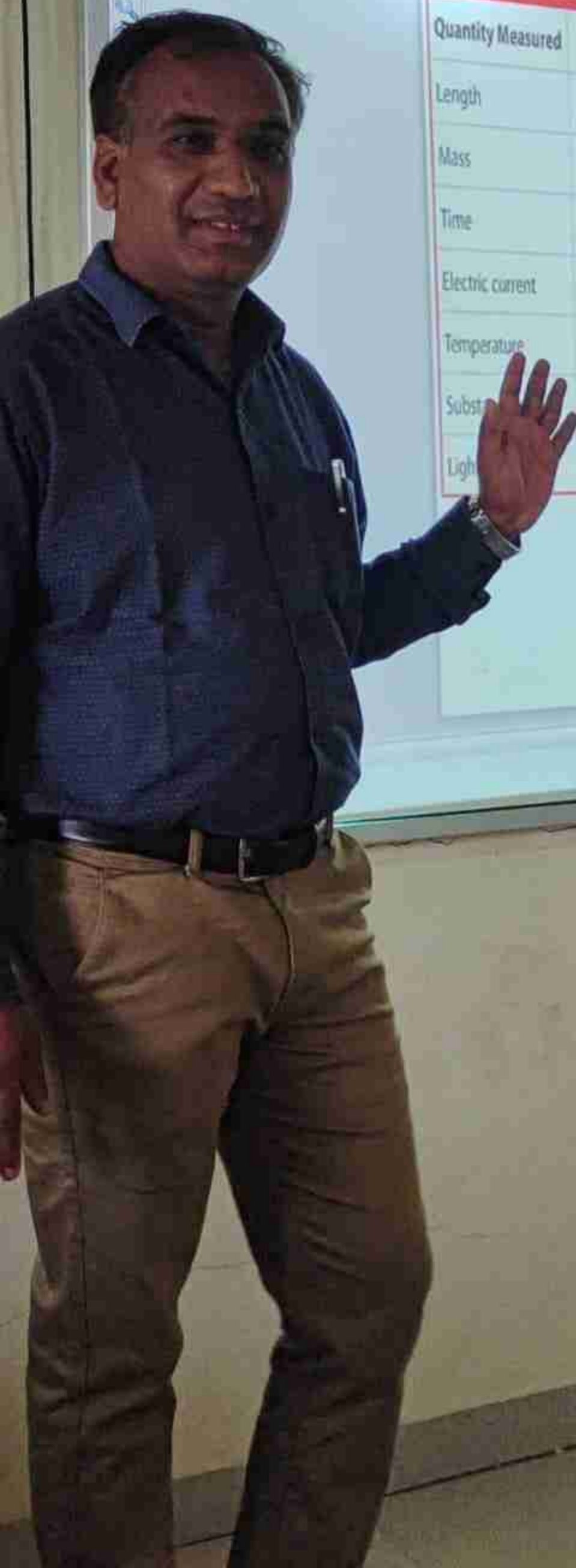
Altitude : 521.0 meter

Date : 10/12/2023 12:13 PM

Accuracy : 3.7900925 meter

Time zone : GMT+05:30

Note : Seminar



SI Base Units	
Quantity Measured	Unit (symbol)
Length	meter (m)
Mass	kilogram (kg)
Time	second (s)
Electric current	ampere (A)
Temperature	Kelvin (K)
Substance	mole (mol)
Luminous intensity	candela (cd)

Table 2-31 Coherent derived units in terms of base units

Derived Quantity		SI Coherent derived units	
Name	Symbol	Name	Symbol
Area	A	square meter	m ²
Volume	V	cubic meter	m ³
Speed, Velocity	v	meter per second	m/s
Acceleration	a	meter per second squared	m/s ²
Density	ρ	kilogram per cubic meter	kg/m ³
Refractive index	n	one	1



Note cam lite

Address : Paranda, Maharashtra, India

Latitude : 18.27408391°

Longitude : 75.46726582°

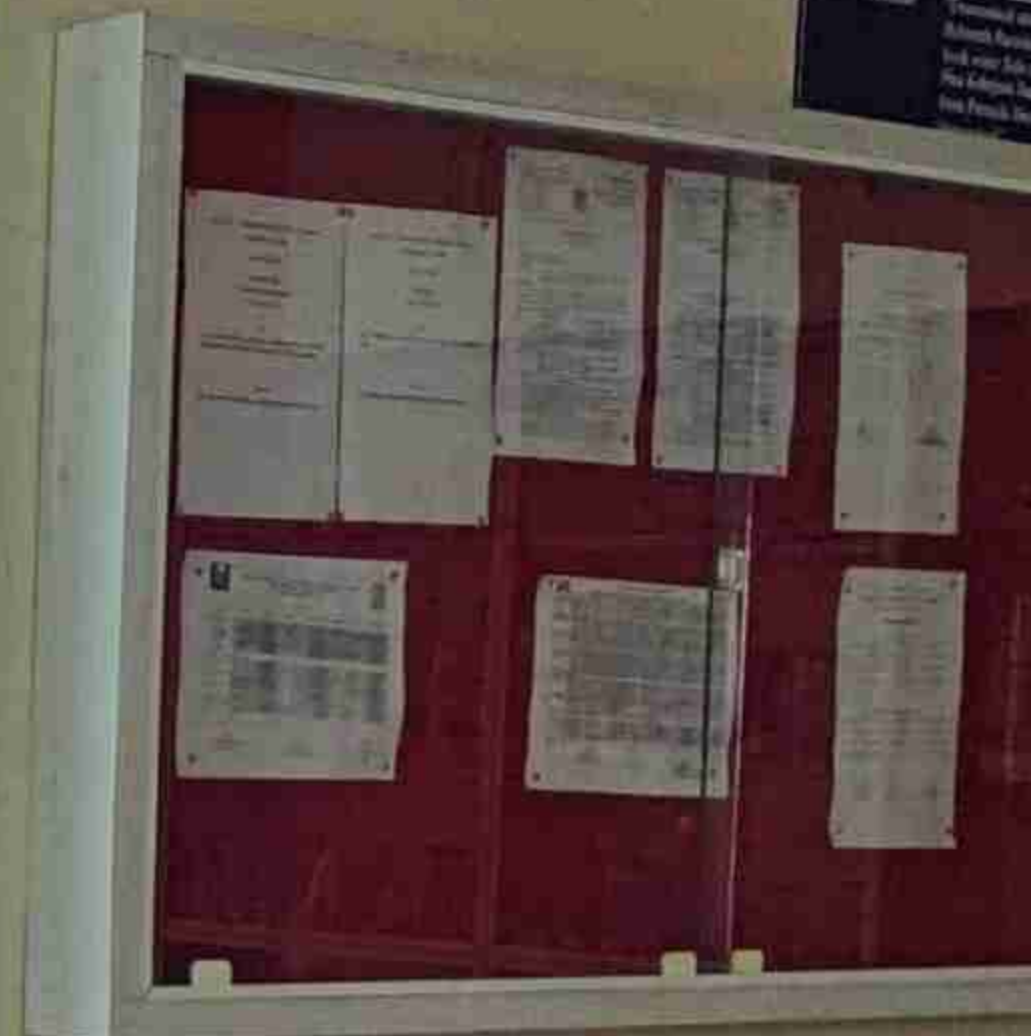
Altitude : 521.0 meter

Date : 10/12/2023 12:15 PM

Accuracy : 15.957893 meter

Time zone : GMT+05:30

Note : Seminar





📷 Note cam lite

Address : Paranda,Maharashtra,India

Latitude : 18.27413624°

Longitude : 75.46736309°

Altitude : 521.0 meter

Date : 10/12/2023 12:13 PM

Accuracy : 4.2846007 meter

Time zone : GMT+05:30

Note : Seminar

Note cam lite
 Address : Paranda, Maharashtra, India
 Latitude : 18.27413038°
 Longitude : 75.4673602°
 Altitude : 521.0 meter
 Date : 10/12/2023 12:12 PM
 Accuracy : 10.633604 meter
 Time zone : GMT+05:30
 Note : Seminar

Note : Seminar



 Note cam lite

Address : Paranda, Maharashtra, India

Latitude : 18.273908°

Longitude : 75.4663936°

Altitude : 521.0 meter

Date : 10/12/2023 12:12 PM

Accuracy : 87.6 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27412308°

Longitude : 75.46735102°

Altitude : 521.0 meter

Date : 10/12/2023 12:11 PM

Accuracy : 10.233392 meter

Time zone : GMT+05:30

Note : Seminar

Dr. Atul S. Humbe
M.Sc. Ph.D (Zoology)
Associate Professor & Head

Department of Zoology



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27408501°

Longitude : 75.46724372°

Altitude : 521.0 meter

Date : 10/12/2023 12:11 PM

Accuracy : 4.227349 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27408362°

Longitude : 75.46725244°

Altitude : 521.0 meter

Date : 10/12/2023 12:11 PM

Accuracy : 10.809905 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda, Maharashtra, India

Latitude : 18.27410505°

Longitude : 75.46731179°

Altitude : 521.0 meter

Date : 10/12/2023 12:13 PM

Accuracy : 3.7900925 meter

Time zone : GMT+05:30

Note : Seminar



 **Note cam lite**

Address : Paranda,Maharashtra,India

Latitude : 18.27407566°

Longitude : 75.46726369°

Altitude : 521.0 meter

Date : 10/12/2023 12:10 PM

Accuracy : 10.540139 meter

Time zone : GMT+05:30

Note : Seminar