



Andhra Loyola Institute of Engineering & Technology

4.1.3 Percentage of classrooms and seminar halls with ICT - enabled facilities such as smart class, LMS, etc.

SL NO	DEPARTMENT	Room Number	Class/Section
1	EEE	4 E 3	IV EEE
2		4 E 4	III-EEE
3		4 E 5	II-EEE
4		2 E 7	I-EEE
5	IT	2 E 2	IV-IT
6		2 E 3	III-IT
7		2 E 4	II-IT
8		2 E 6	I-IT
9	CSE	3 E 2	IV-CSE-1
10		1 S 3	IV-CSE-2
11		3 E 4	III-CSE-1
12		4 E 2	III-CSE-2
13		2 E 1	II-CSE-1
14		3 E 3	II-CSE-2
15		2 N 4	I-CSE-1
16	CIVIL	2 N 3	I-CSE-2
17		2 O 9	IV-CIVIL
18		2 O 8	III-CIVIL
19		2 O 7	II-CIVIL
20	ECE	1 N 2	I-CIVIL
21		4 O 2	IV-ECE-1
22		4 O 3	IV-ECE-2
23		4 O 5	III-ECE-2
24		4 O 6	III-ECE-1
25		4 O 7	II-ECE-2
26		4 O 8	II-ECE-1
27		2 N 2	I-ECE-1
28	MECHANICAL	2 N 1	I-ECE-2
29		4 E 10	IV-MECH-1
30		4 E 11	IV-MECH-2
31		3 N1	III-MECH-1
32		3 E 10	III-MECH-2
33		4 E 9	II-MECH-1
34		3E11	II-MECH-2
35		1 E 10	I-MECH-1
36	SEMINAR HALLS	2 E 8	I-MECH-2
37		1 N 1	NORTH SEMINAR HALL
38		1 S 5	SOUTH SEMINAR HALL
39		3 W 1	MAIN SEMINAR HALL
40	MBA	2 O 1	MBA SEMINAR HALL
41		2 O 4	II-MBA
42		2 O 3	I-MBA



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IV-EEE(4E3)

4E3

54-17-23, Varalaxmi Nagar Rd, Prashant Nagar, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520010, India

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Longitude	80.658419	80°39'30" E

Google

2019-06-29(Sat) 10:57

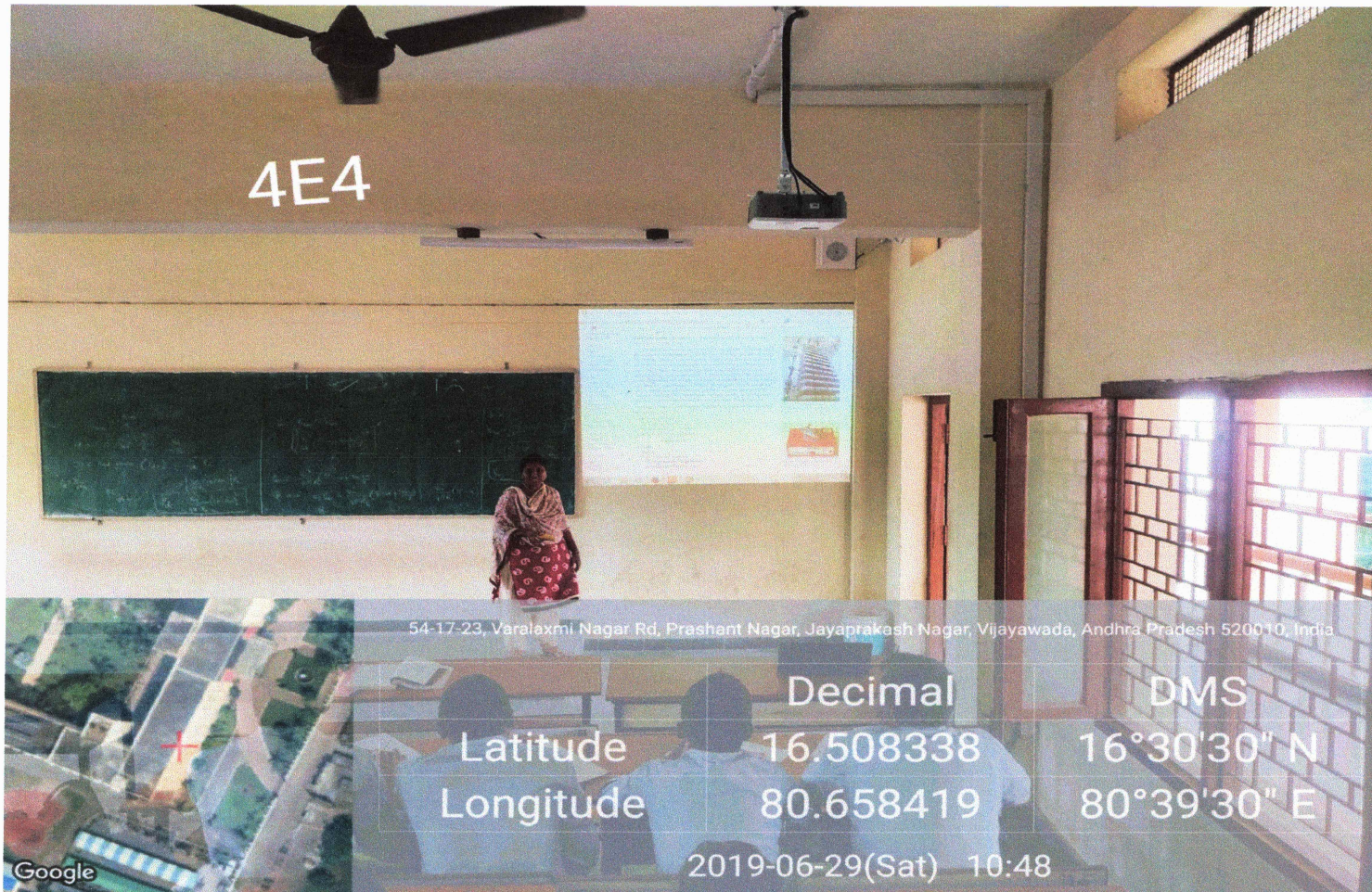


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III- EEE(4E4)



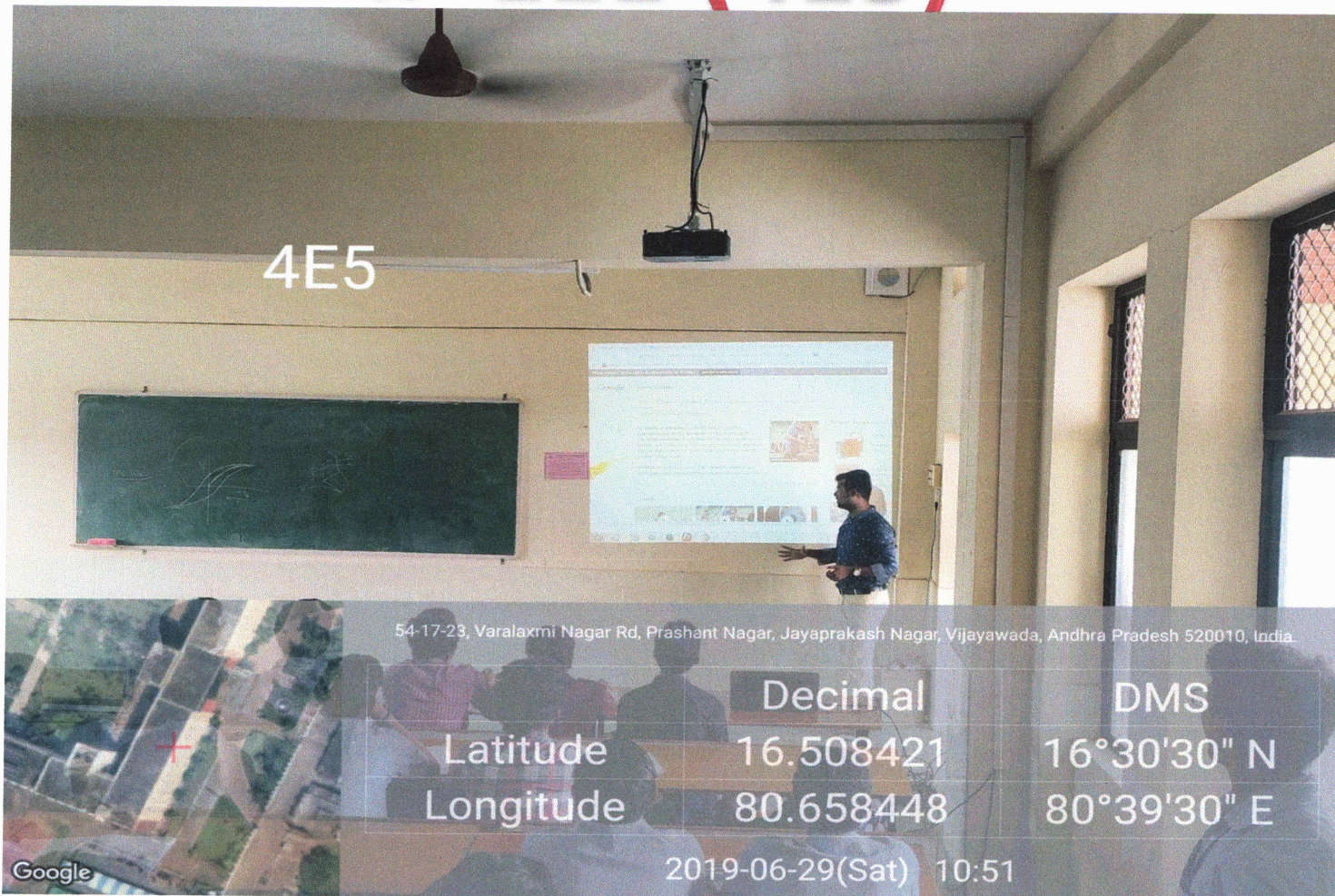


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II- EEE (4E5)



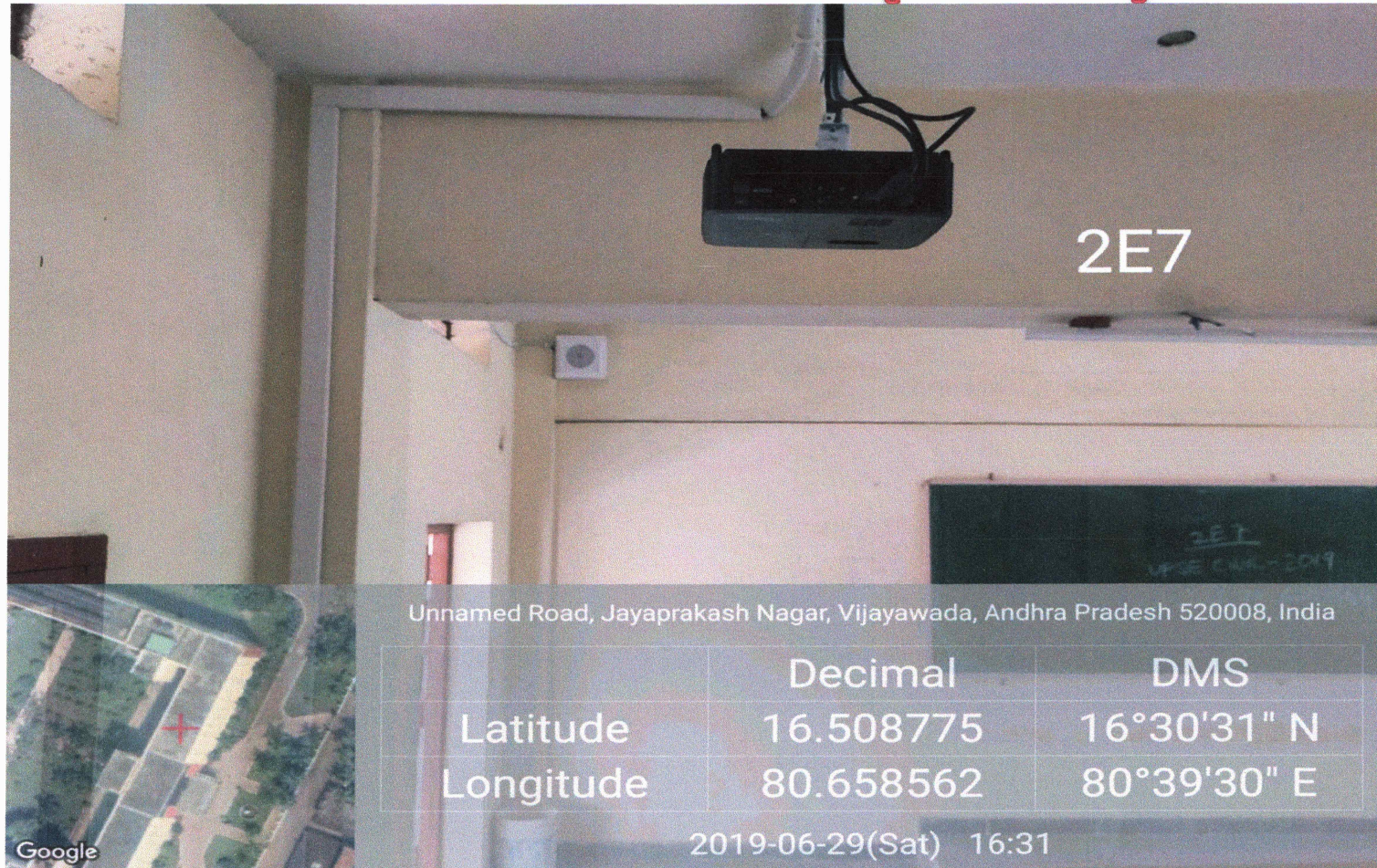


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2E7 1-EEE(S&H)



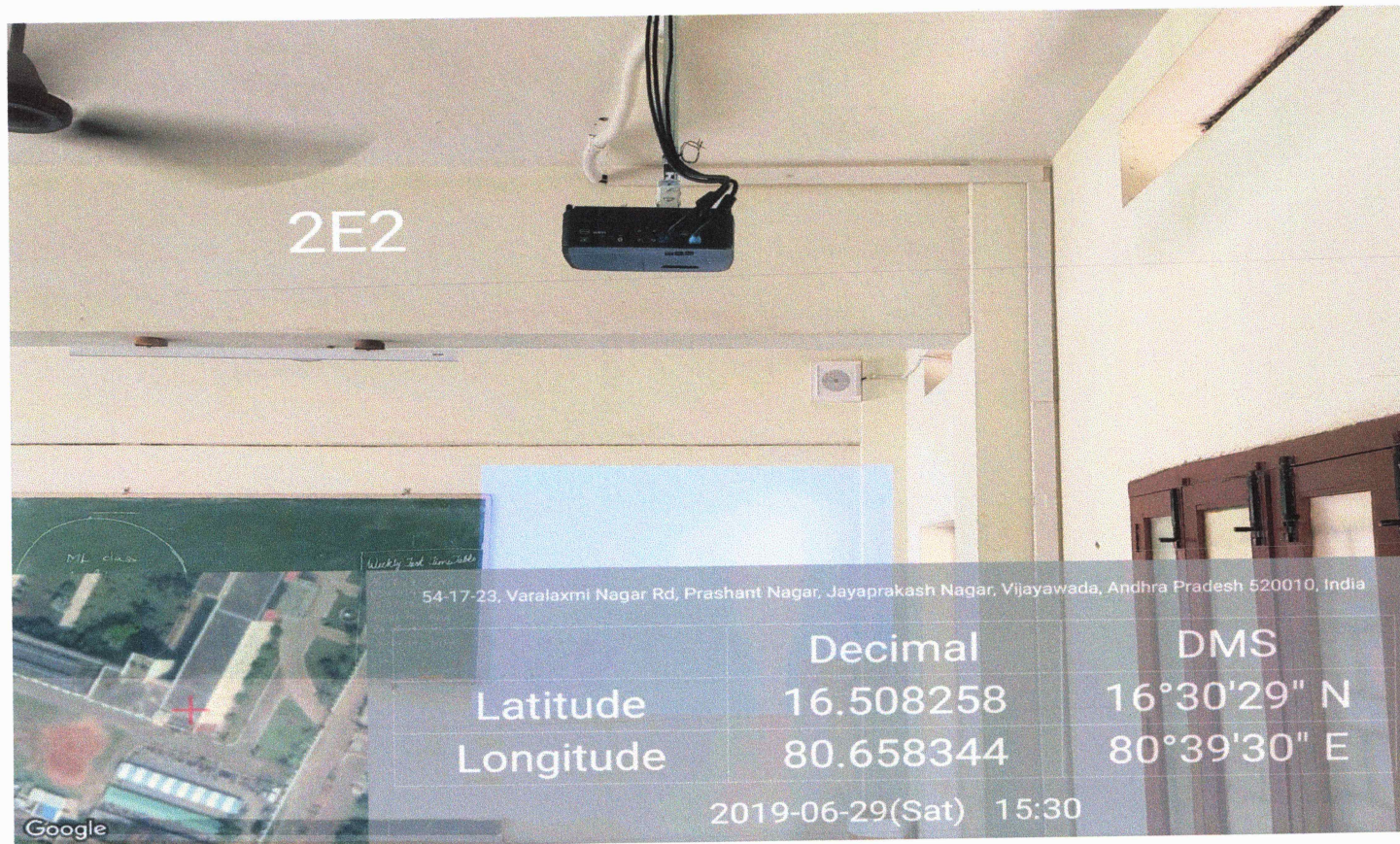


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IV-IT(2E2)





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III- IT(2E3)

2E3

54-17-23, Varalaxmi Nagar Rd, Prashant Nagar, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520010, India

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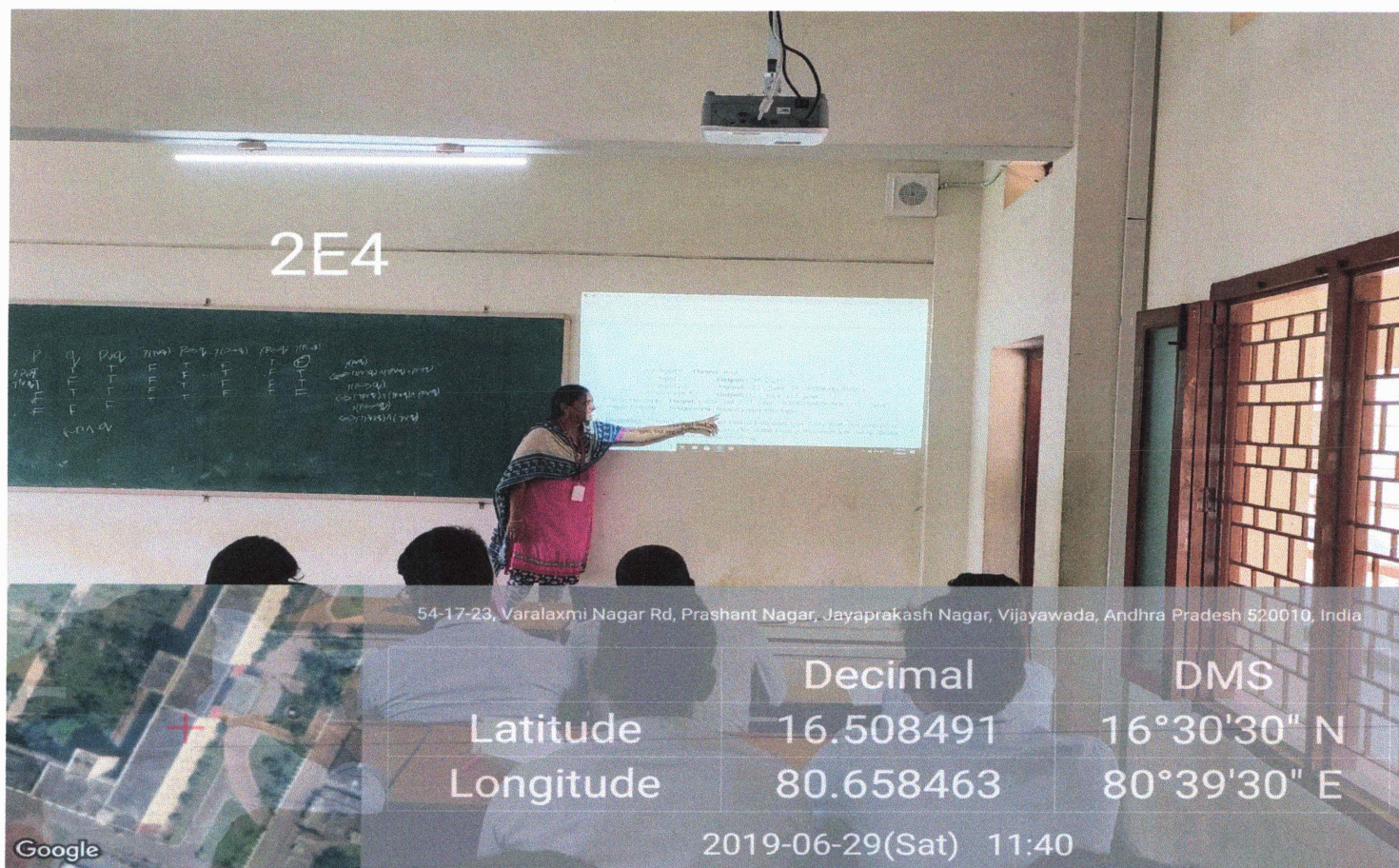


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II-IT(2E4)





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2E6 I-IT(S&H)



Unnamed Road, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520008, India

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2019-06-29(Sat) 16:30



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IV-CSE-1(3E2)

3E2

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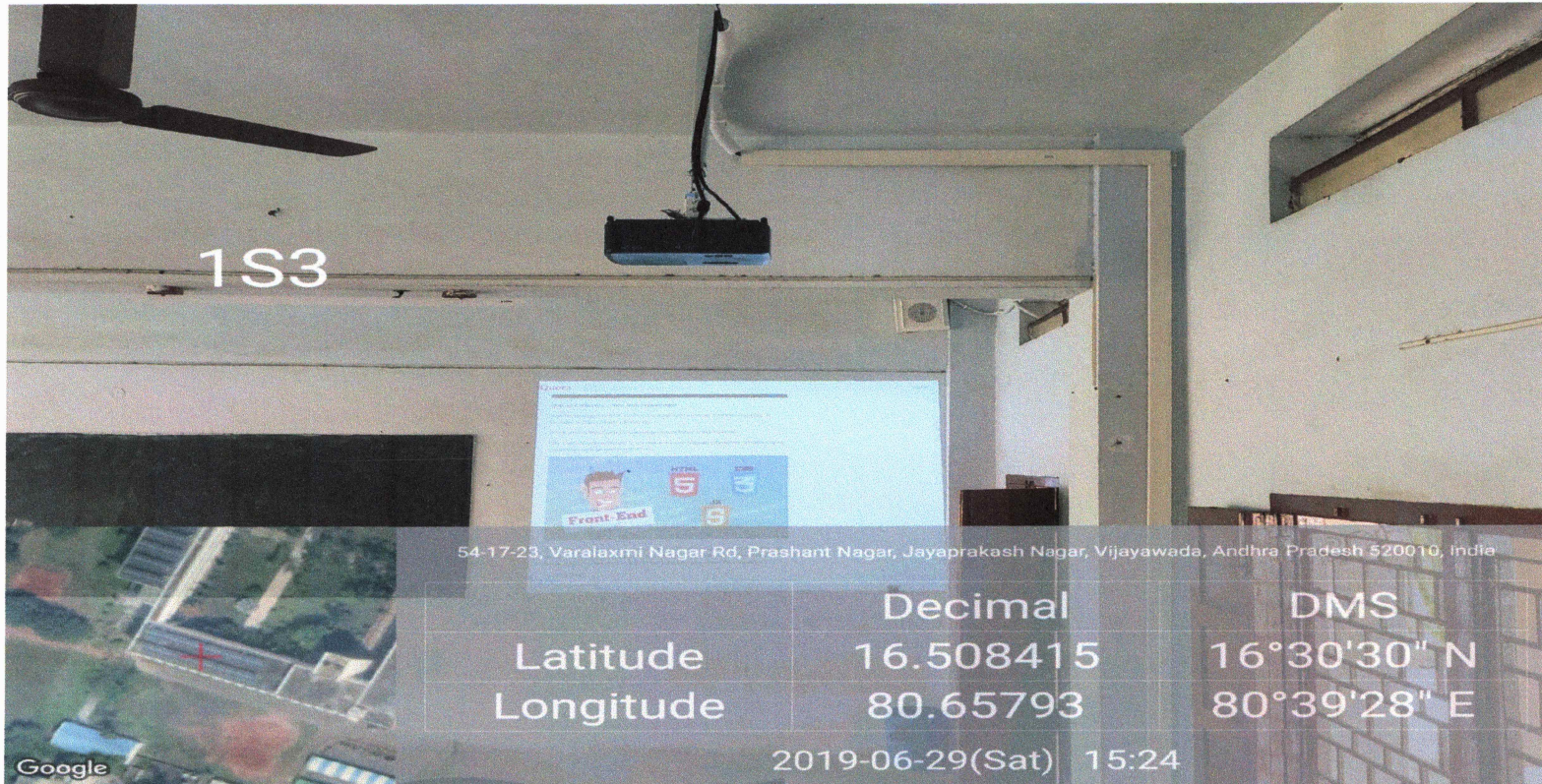


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IV-CSE-2(1S3)



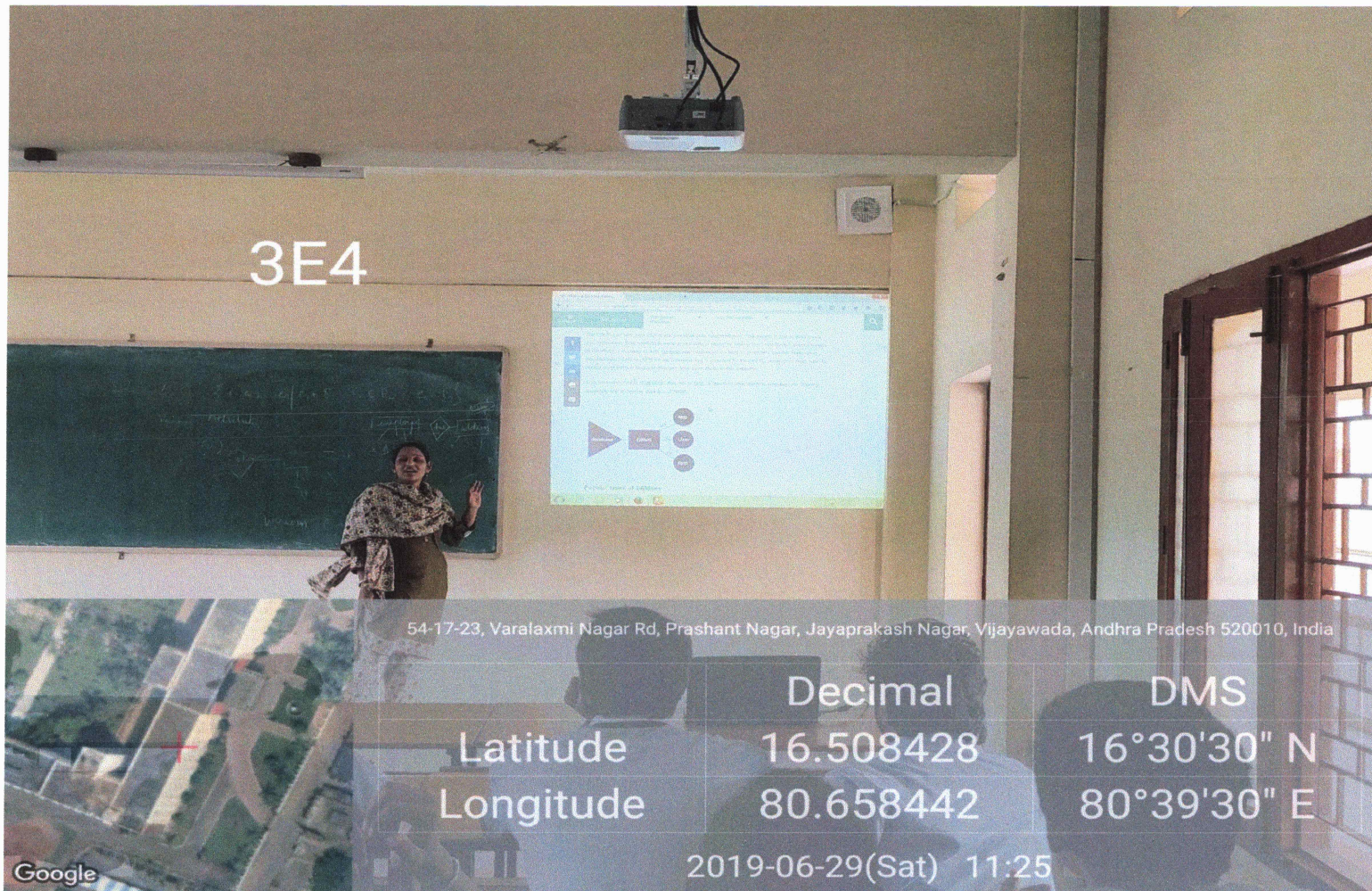


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III-CSE-1(3E4)



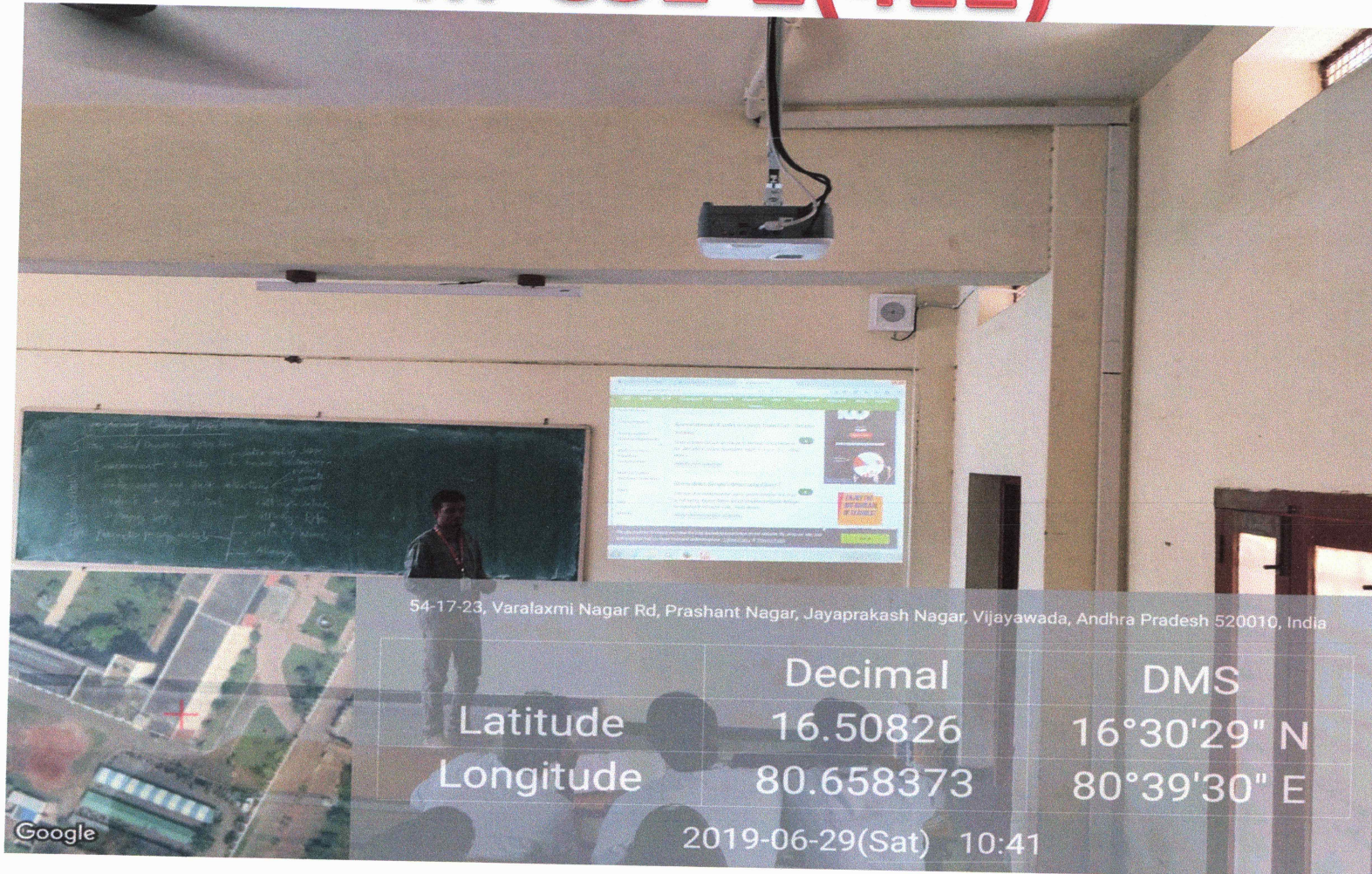


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II-CSE-1(2E1)

2E1

Python Bitwise Operators

Operator	Meaning
&	Bitwise AND: Only bits set in both operands are set in the result.
	Bitwise OR: Only bits set in either operand are set in the result.
^	Bitwise XOR: Only bits set in exactly one operand are set in the result.
~	Bitwise NOT: Inverts all bits in the operand.
<<	Left Shift: Shifts bits to the left by the specified number of positions.
>>	Right Shift: Shifts bits to the right by the specified number of positions.

Test Yourself With Exercises

54-17-23, Varalaxmi Nagar Rd, Prashant Nagar, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520010, India

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2019-06-29(Sat) 11:36



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II-CSE-2(3E3)



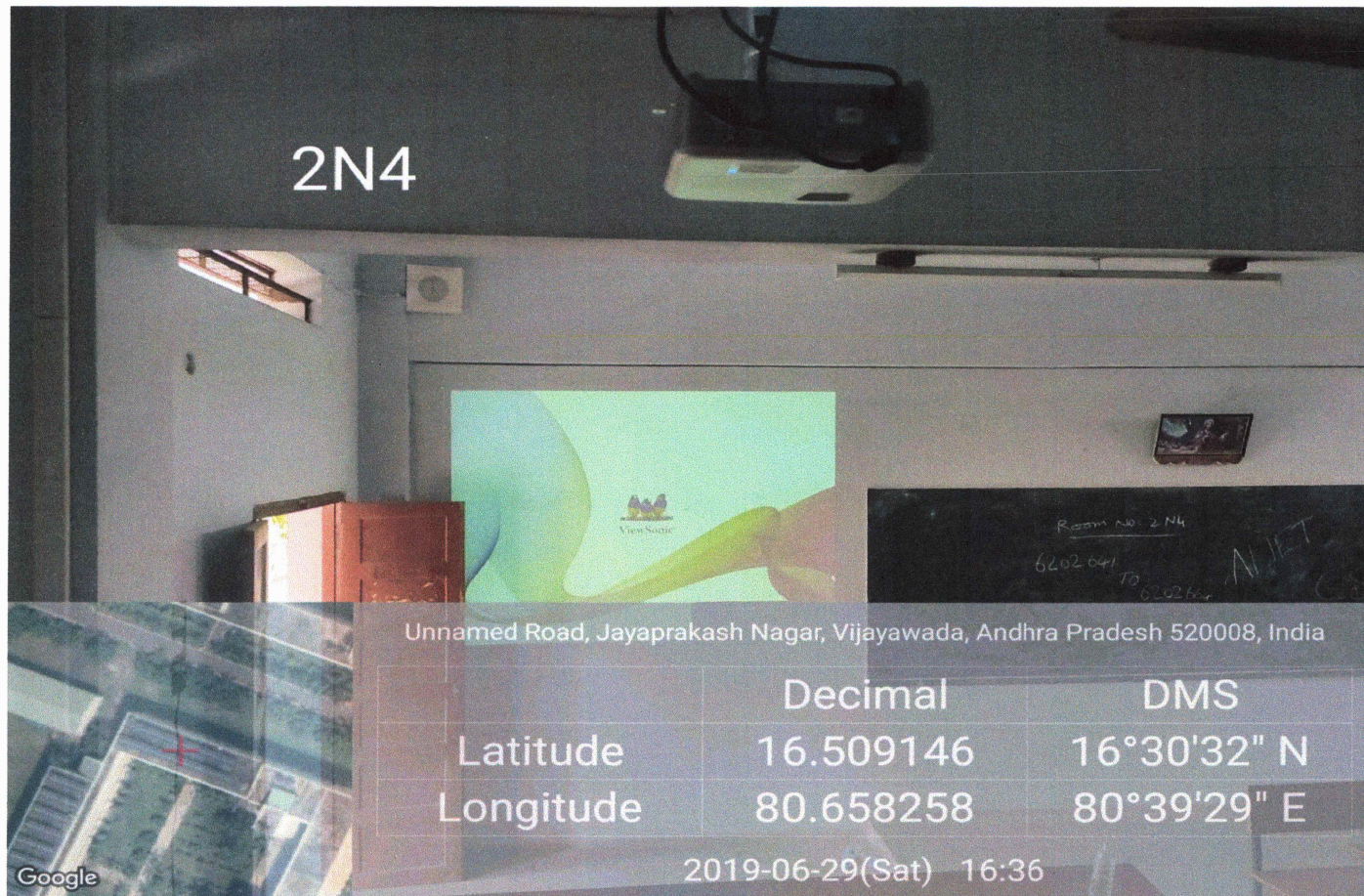


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2N4 I-CSE-1(S&H)



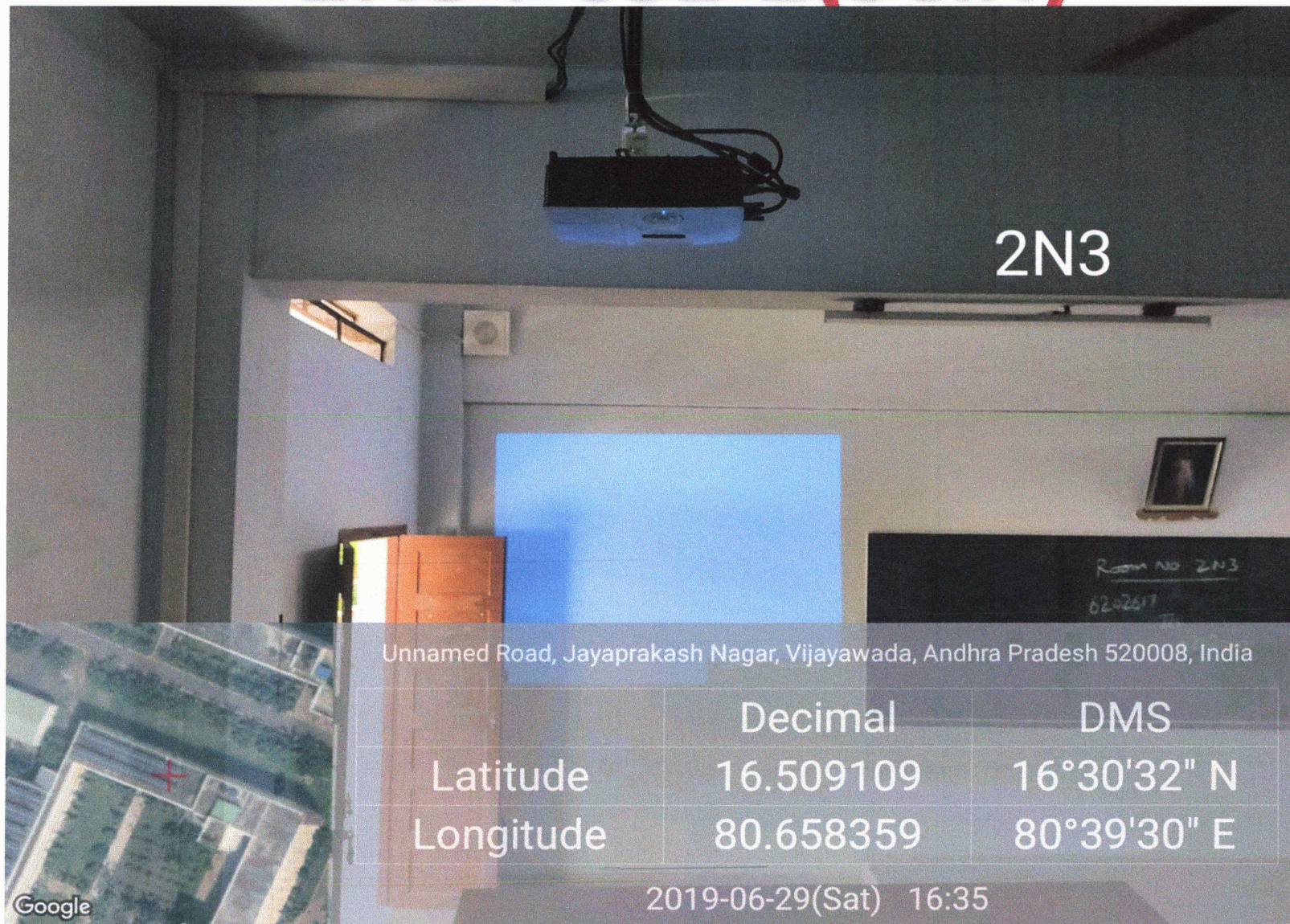


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2N3 I-CSE-2(S&H)





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IV-CIVIL (209)

209

Hydraulic formulae

1. Chezy's formula

$$v = C\sqrt{Ri_s}$$

- Constant (C) is very complex. Depends on the shape and smoothness of the channel and the mean depth i_s .
- C can be calculated by using Bazin's formula

85, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520010, India

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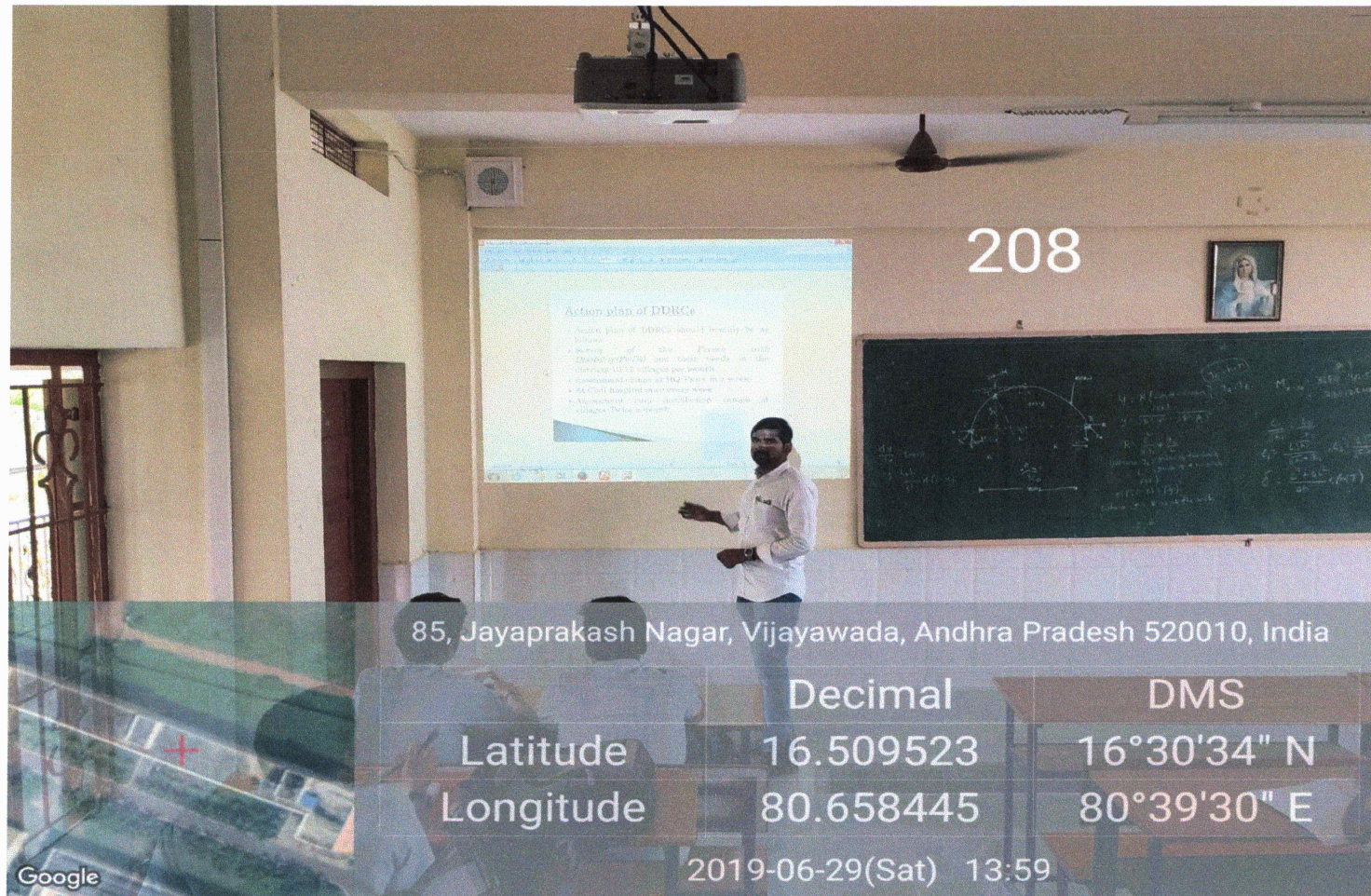


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III- CIVIL(208)



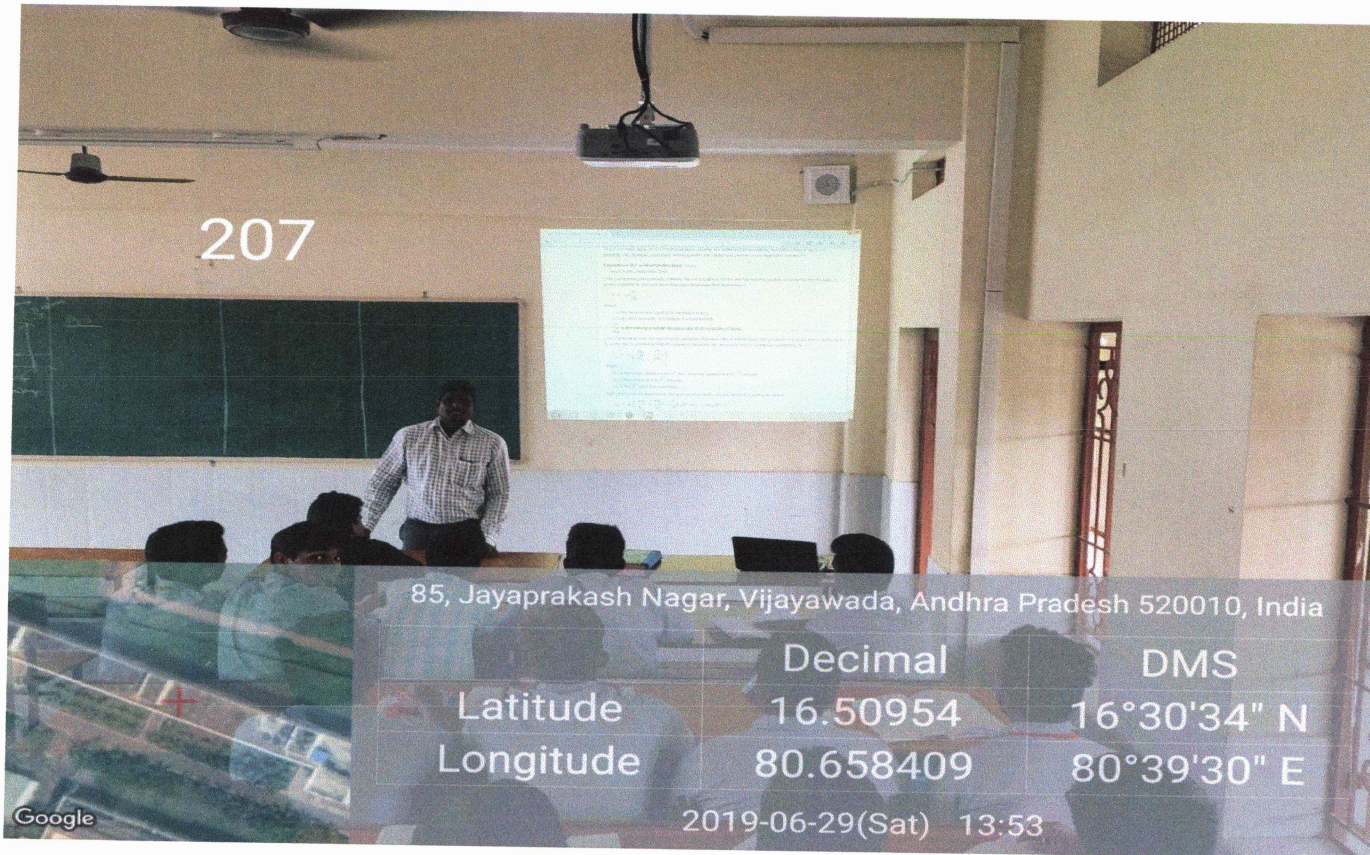


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II- CIVIL(207)



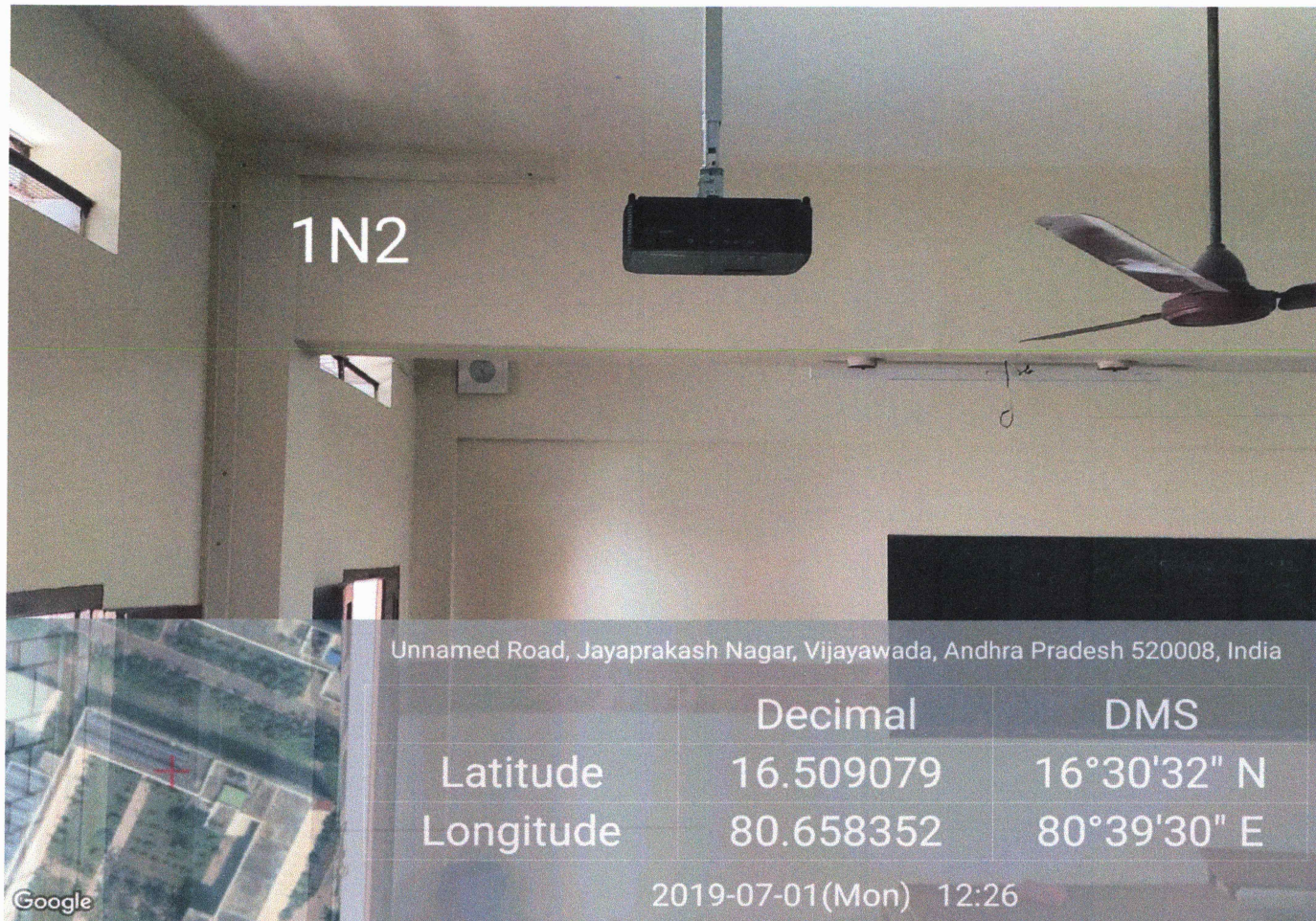


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1N2 I-CIVIL(S&H)





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IV-ECE-1(402)

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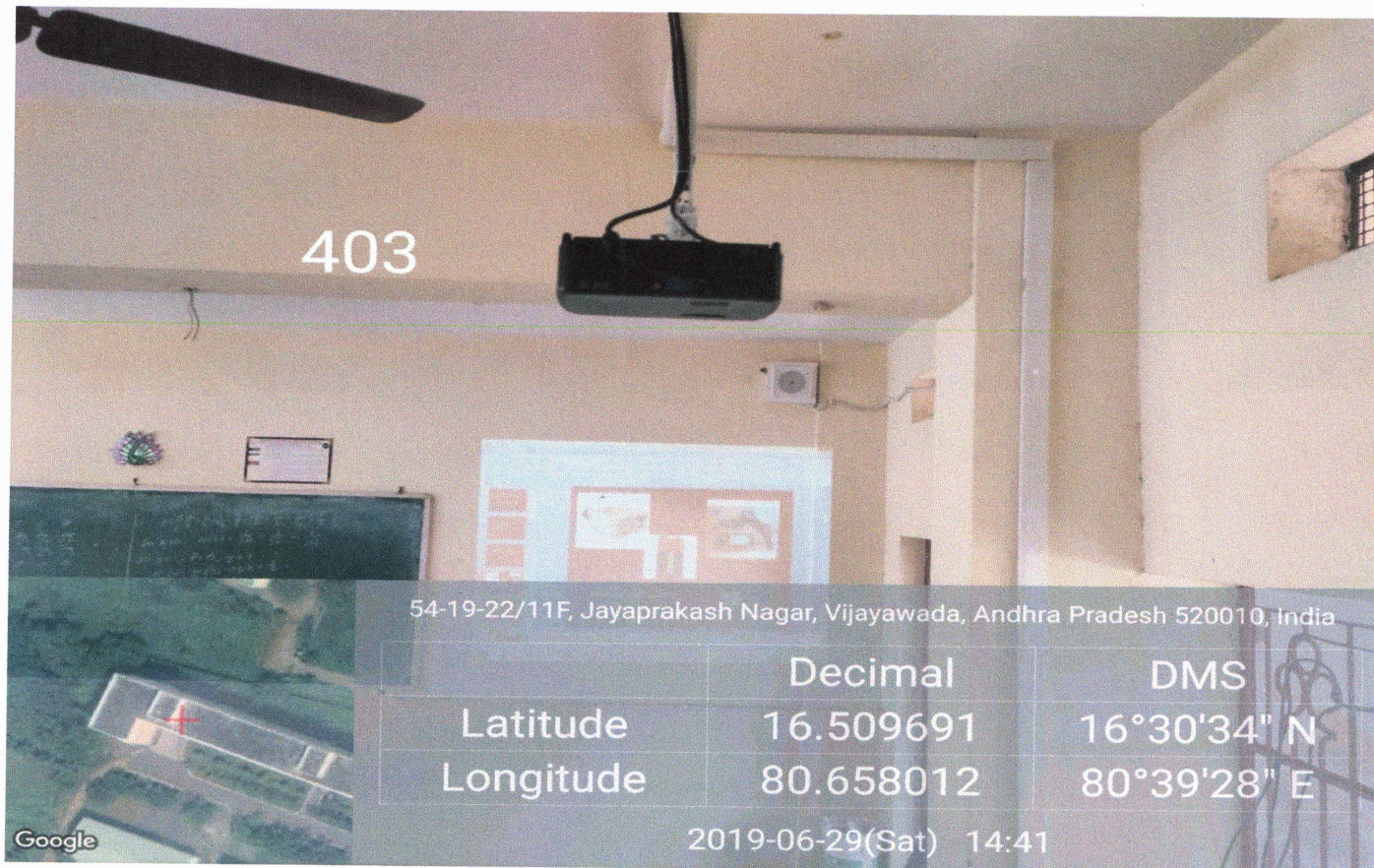


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IV-ECE-2(403)



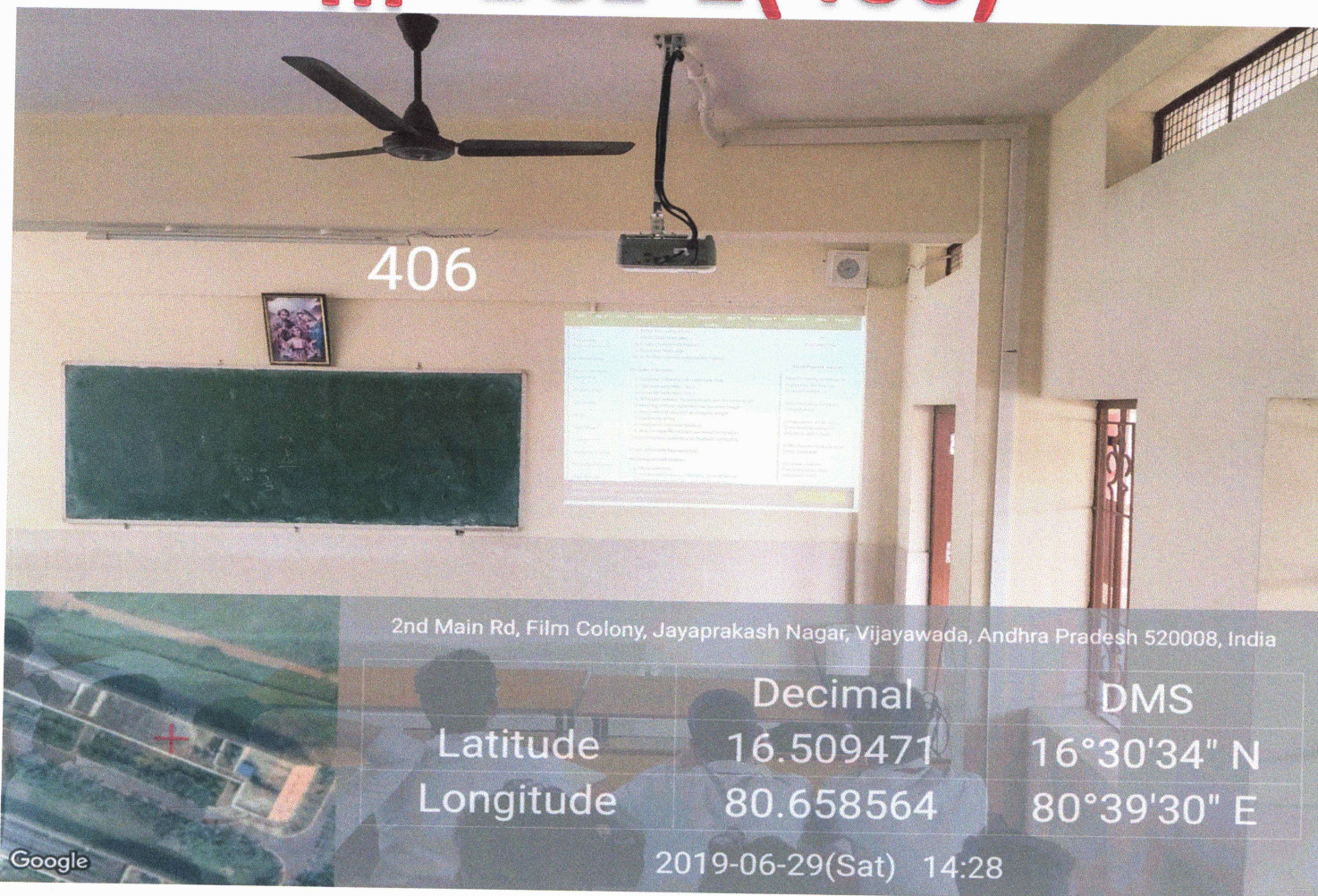


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III- ECE-1(406)



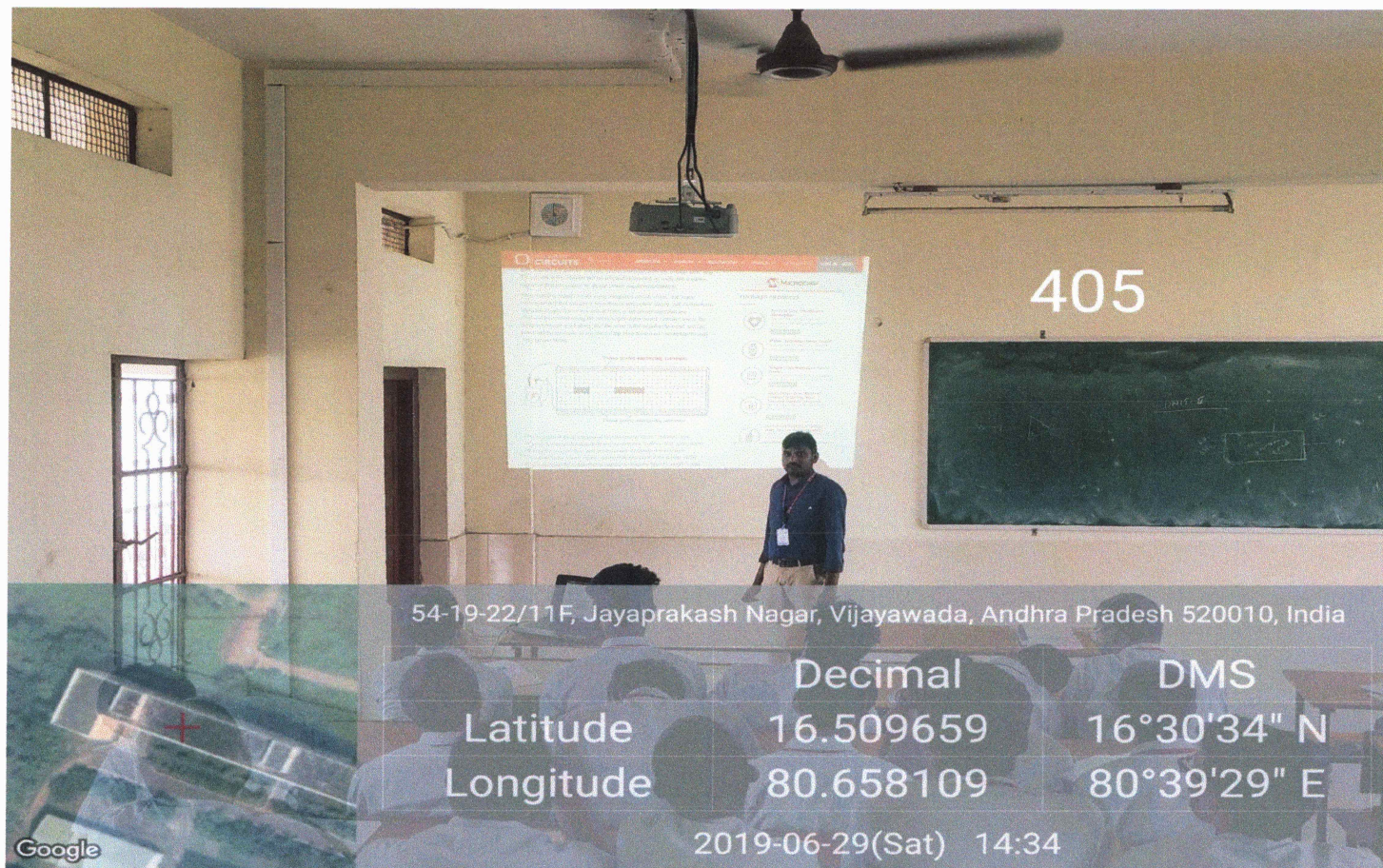


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III-ECE-2(405)



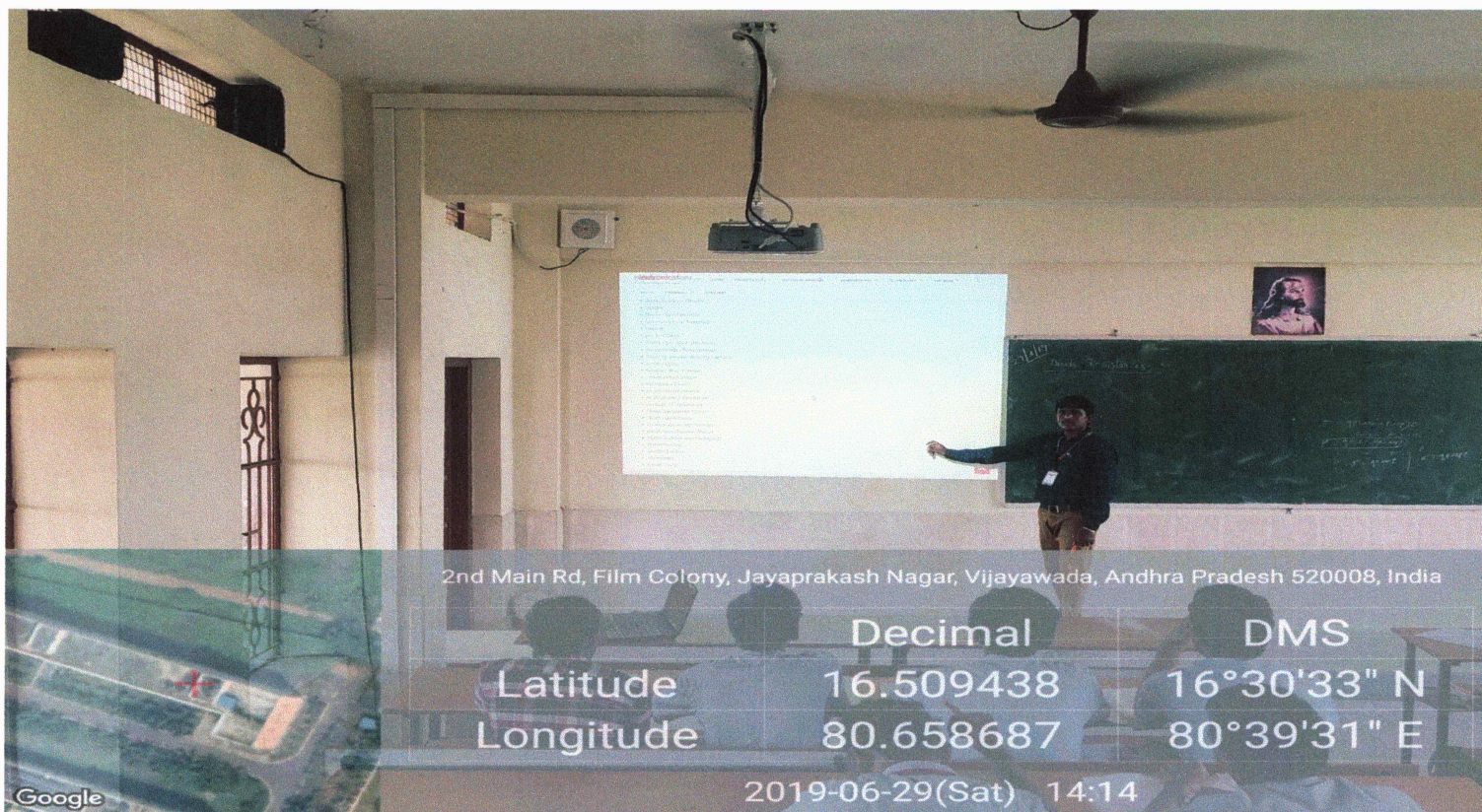


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II-ECE-1 (408)





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II-ECE-2(407)

407

85, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520010, India

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2019-06-29(Sat) 14:18

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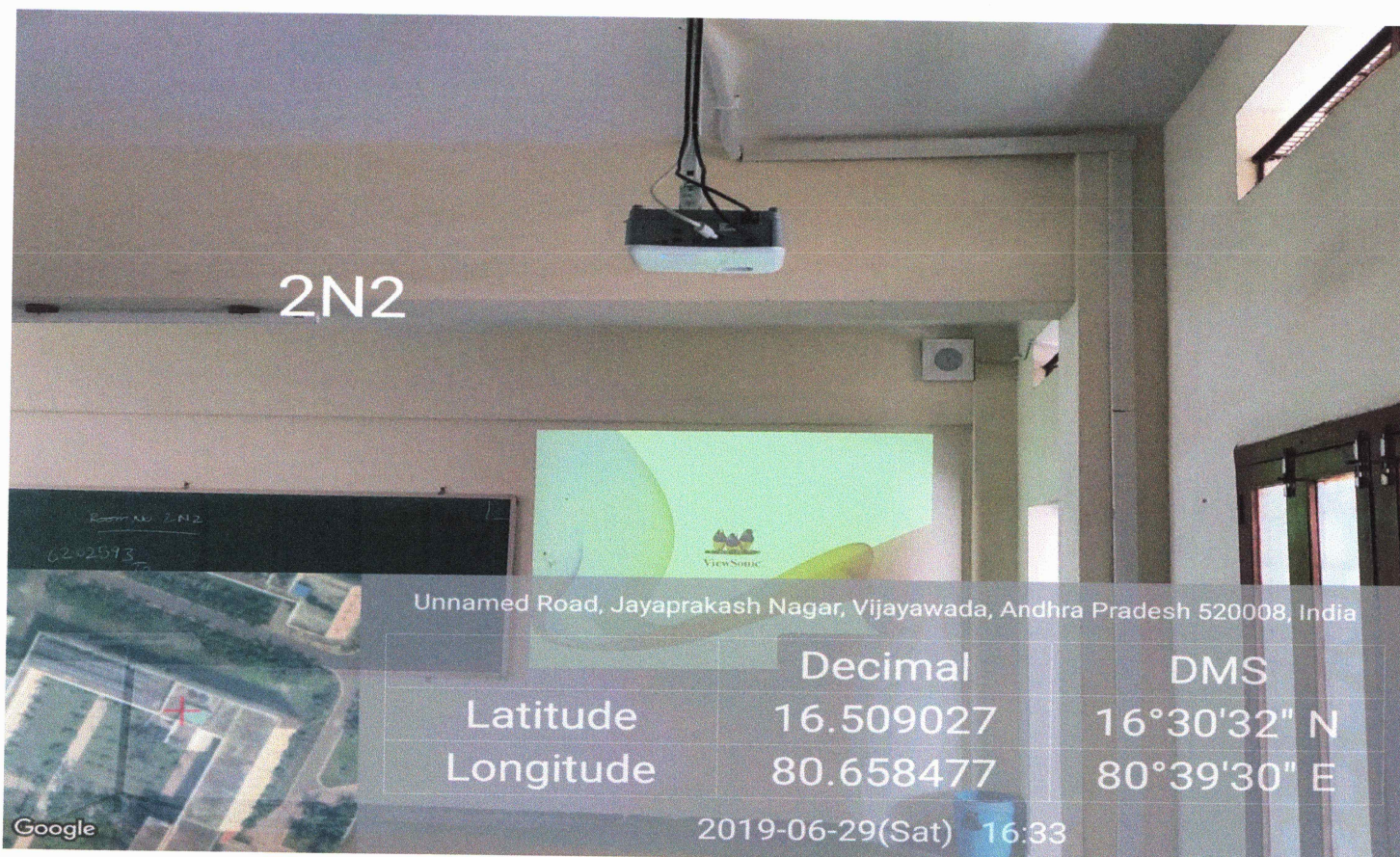


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2N2 1-ECE-1(S&H)





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2N1 I-ECE-2(S&H)



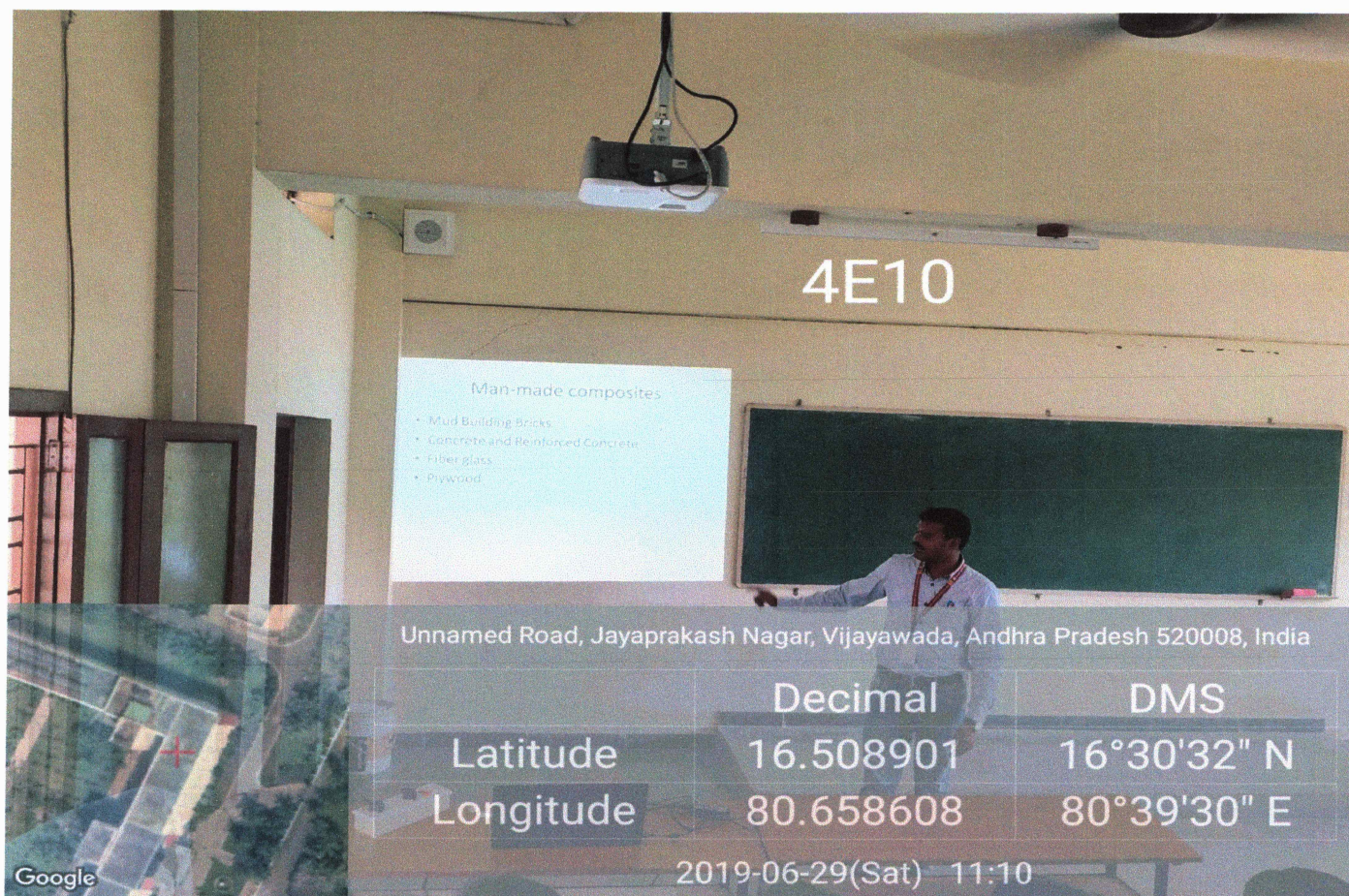


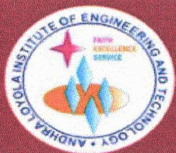
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IV-MECH-1(4E-10)



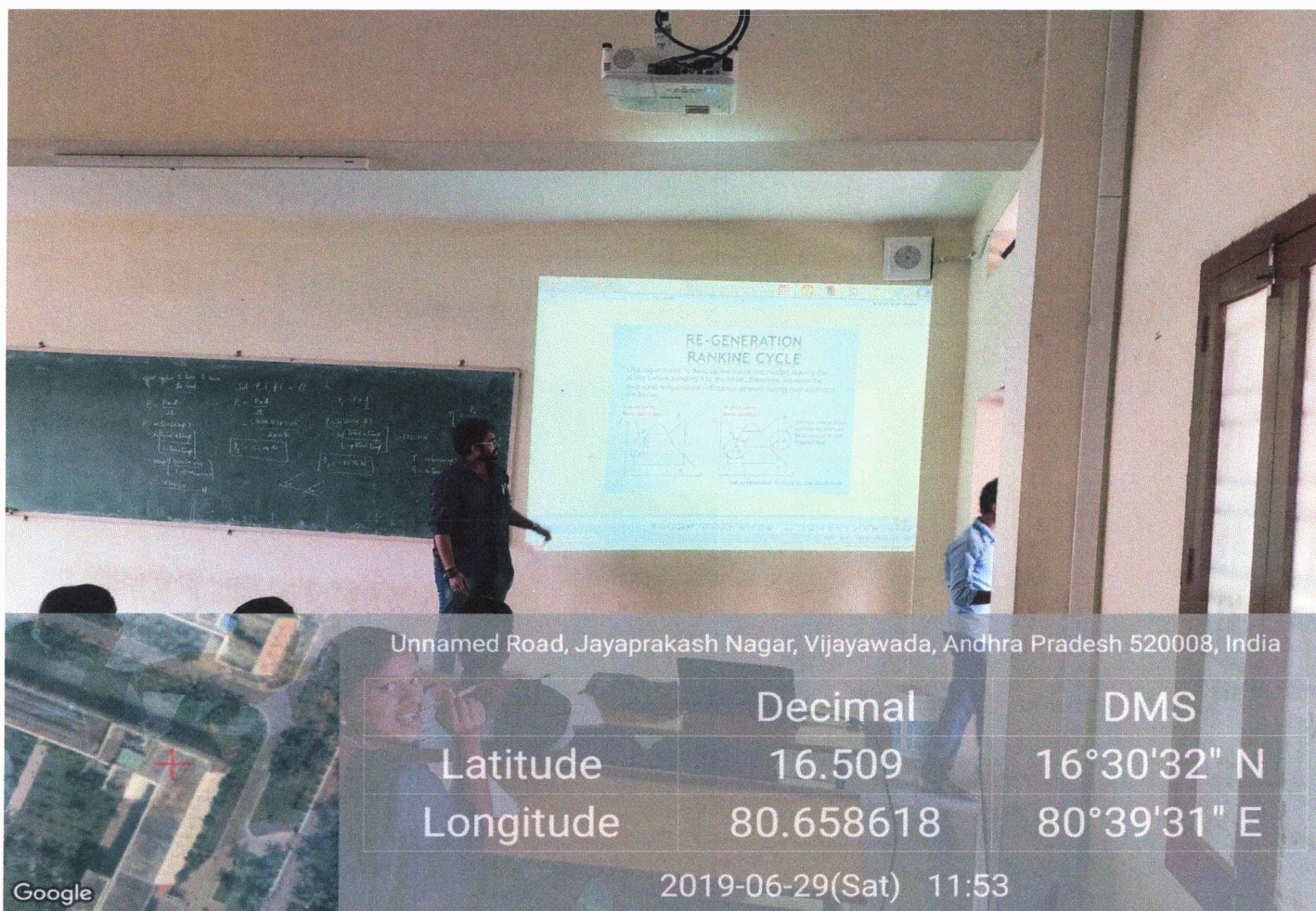


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III-MECH-1-3N1



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2019-06-29(Sat) 11:53

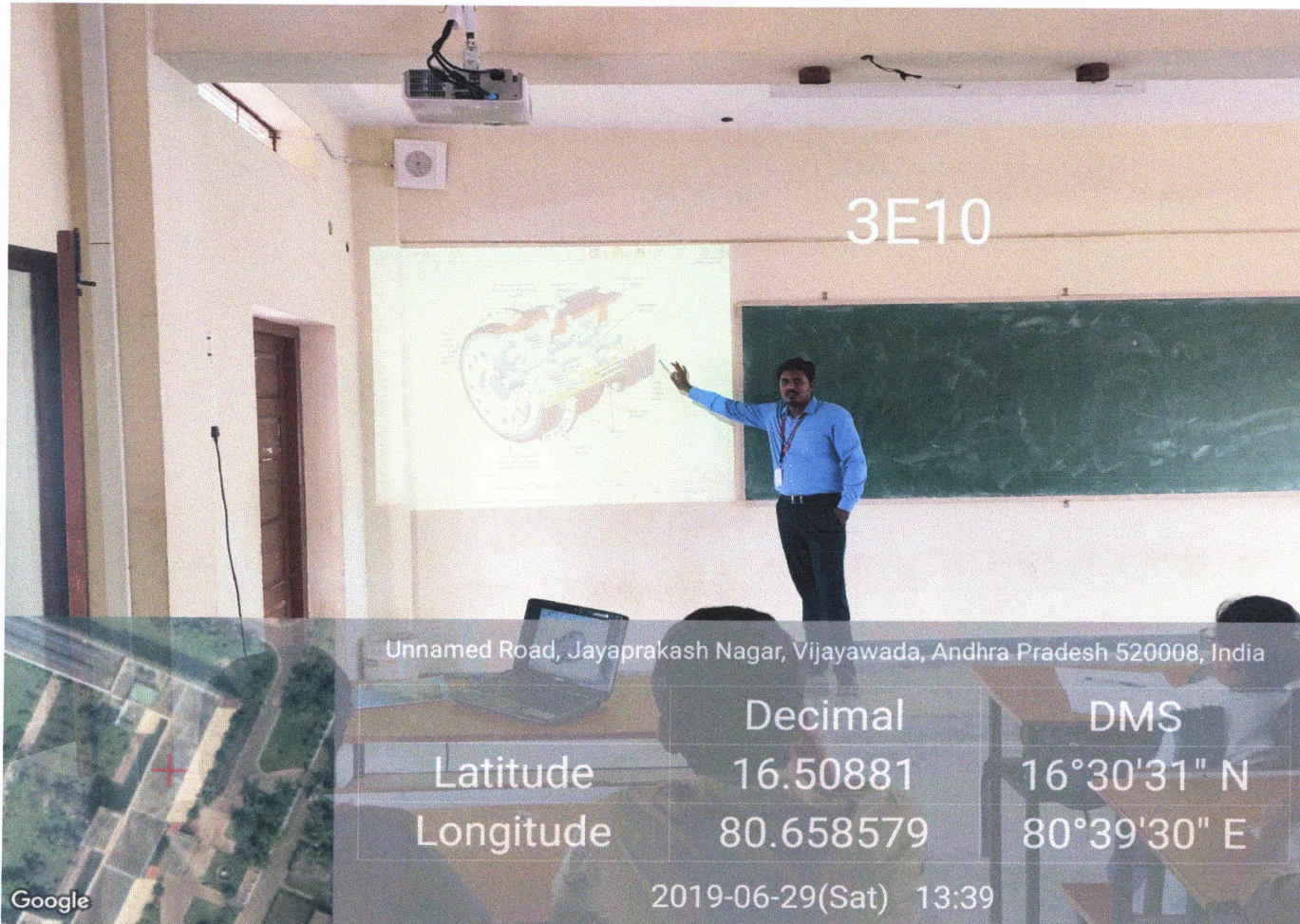


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III-MECH-2-3E10





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II-MECH-1(4E9)

4E9

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2019-06-29(Sat) 11:08

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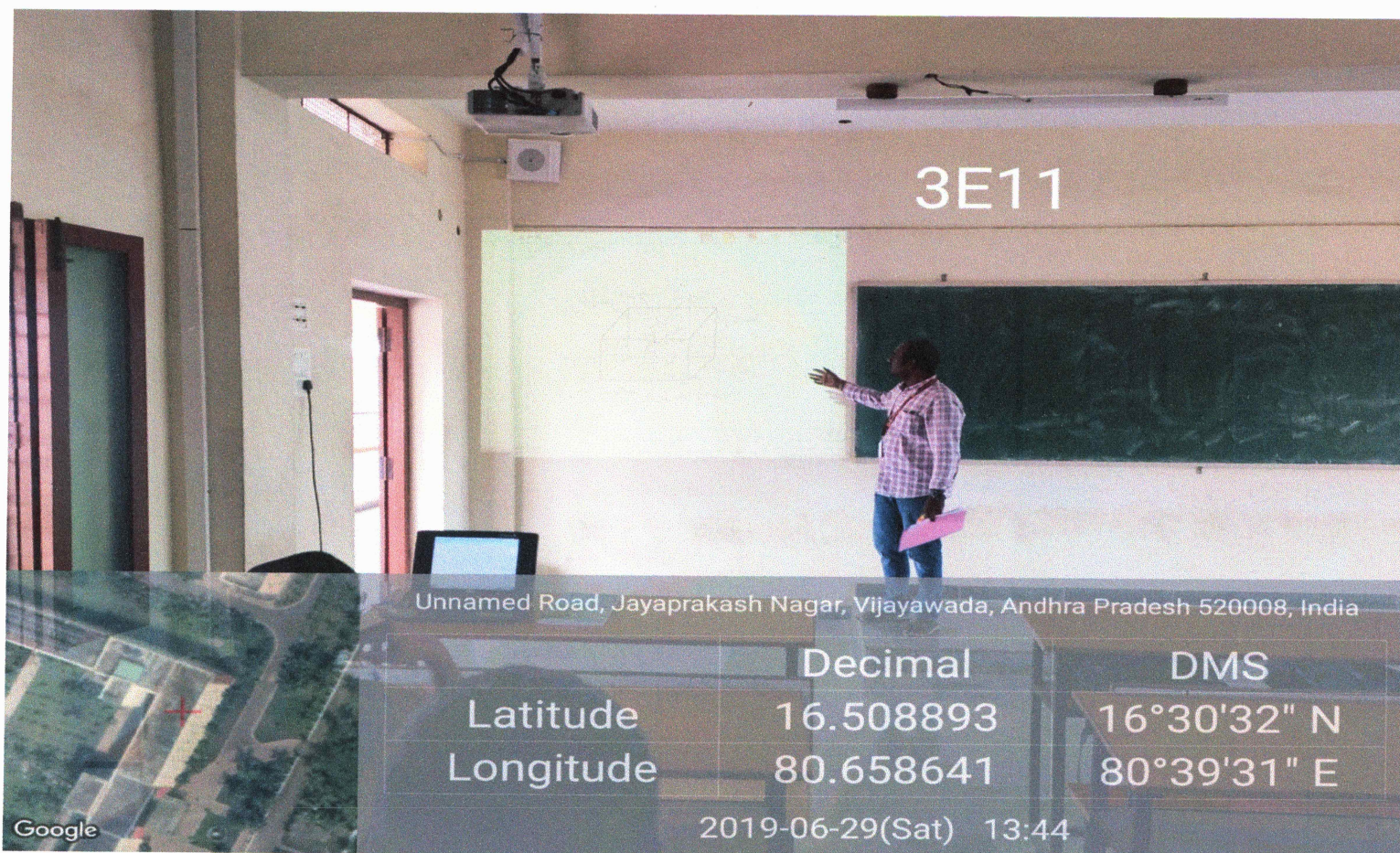


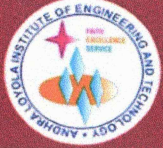
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II-MECH-2-3E11



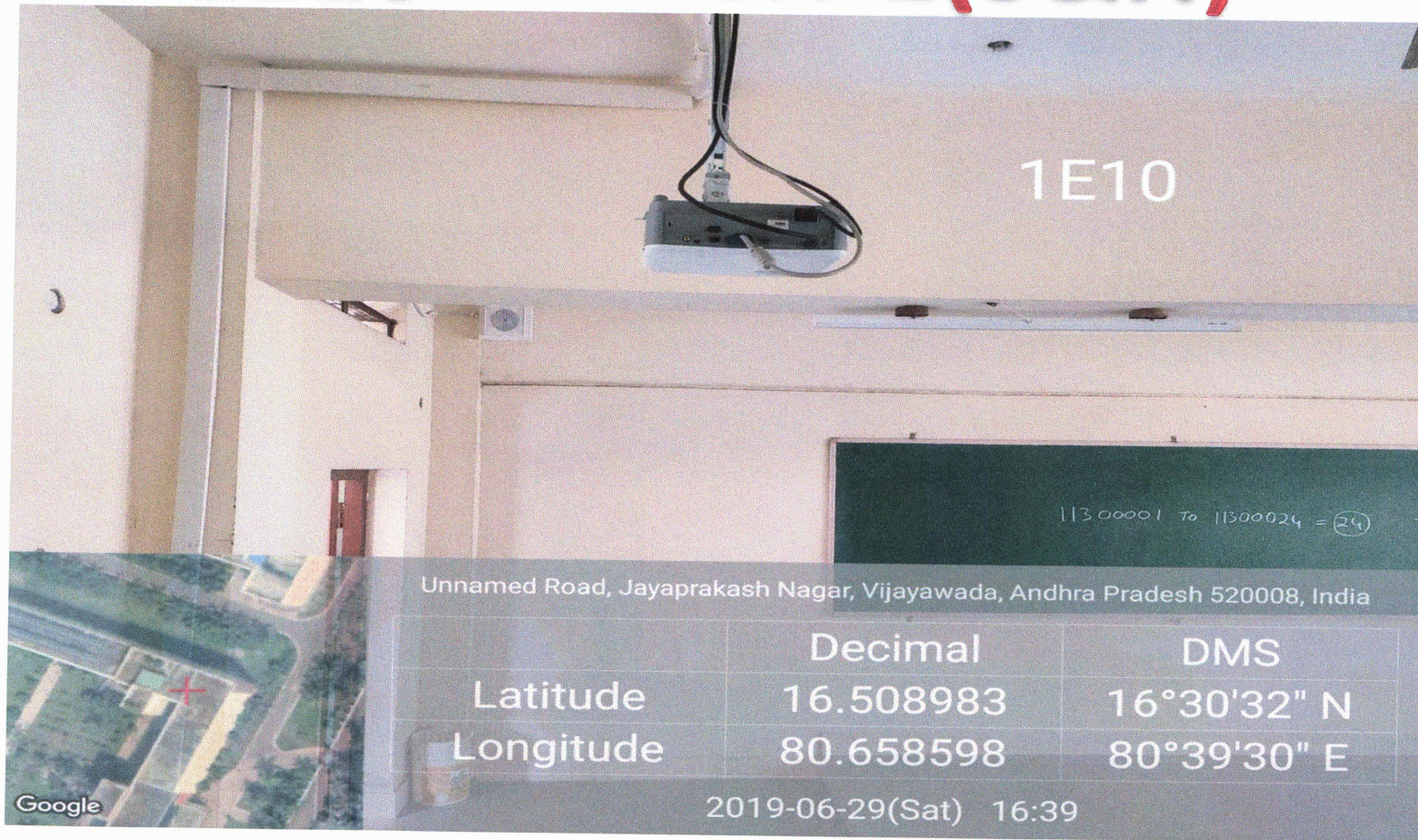


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1E10 I-MECH-1(S&H)





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2E8 I-MECH-2(S&H)



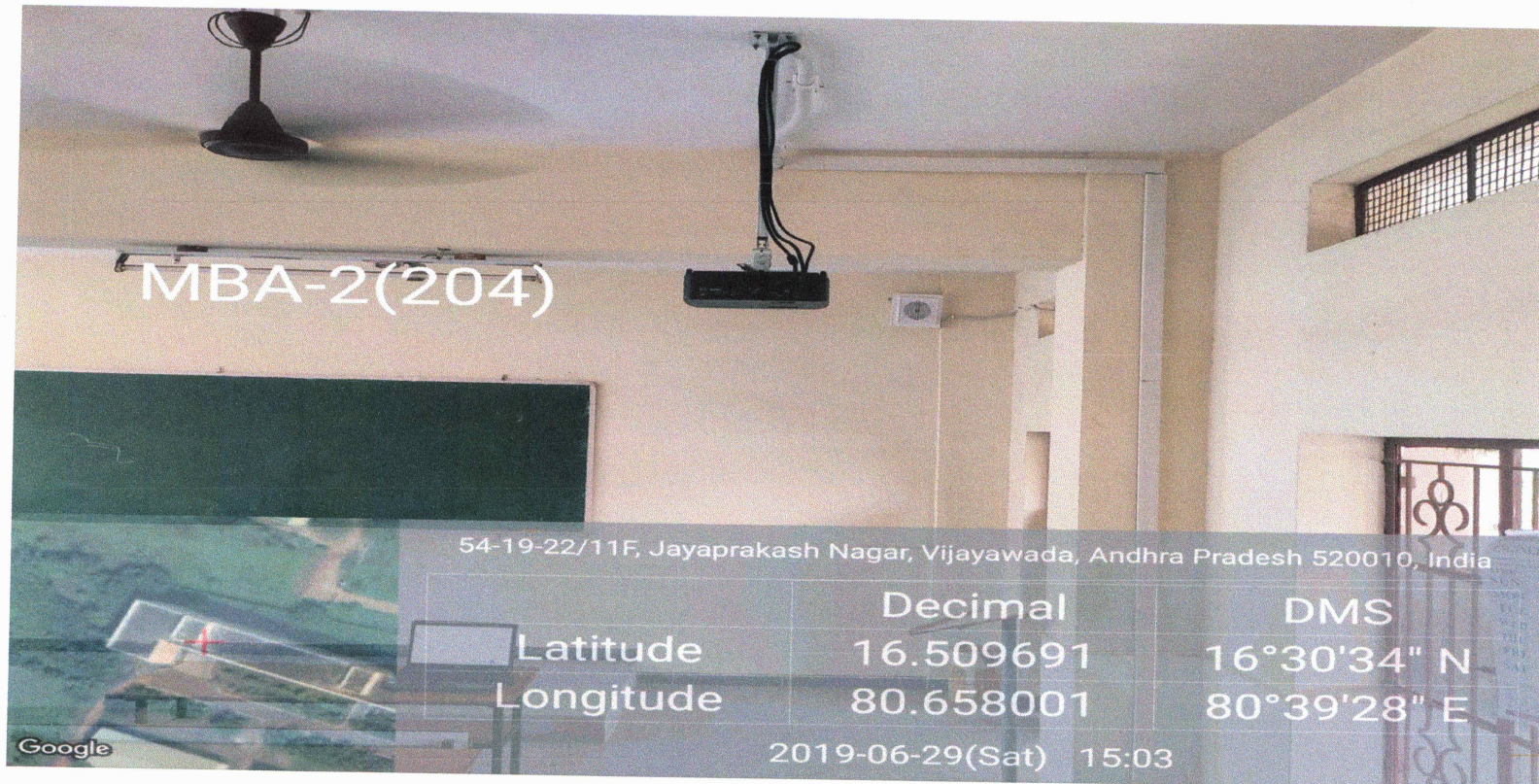


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II-MBA (204)





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I-MBA (203)





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NORTH SEMINAR HALL

1N1 SEMINAR HALL

Analytics Path

What Exactly Is Artificial Intelligence?

Unnamed Road, Jayaprakash Nagar, Vijayawada, Andhra Pradesh 520008, India

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Longitude	80.658587	80°39'30" E

2019-06-29(Sat) 15:17

Google

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Campus Recruitment Drive

@ ALIET

Justdial



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SOUTH SEMINAR HALL



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2019-06-29(Sat) 16:01

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MAIN SEMINARHALL (SH1A)





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MBA SEMINAR HALL

MBA SEMINAR HALL(201)

Brand Leveraging

- A brand leveraging strategy uses the power of an existing brand to expand the product line or to support a company's entry into a new product category.
- Brand leveraging is an important form of new product introduction because it provides consumers with a sense of familiarity by carrying positive brand characteristics and attributes into a new product category.
- Market acceptance of the brand is established, and consumers with a favorable brand opinion are likely to try a new product line purchased to meet similar quality level and attributes as their original favorite.

Click to add notes

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	Decimal	DMS
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Longitude	80.657881	80°39'28" E

2019-06-29(Sat) 14:58

Google