
Latitude: 17.391842
Longitude: 78.478574
Accuracy: 24.9m
Azimuth: 112° (E)
Pitch: -13.8° (0.9°)
Time: 04-11-2019 14:54
Powered by AngleCam


CONTENTS:-
Latitude: 17.39046
Longitude: 78.479396
Elevation: 514.62m
Accuracy: 192.0m
Azimuth: 273° (W)
Pitch: -2.6° (3.3°)
Time: 02-11-2019 14:12
Powered by AngleCam


Latitude: 17.391261
Longitude: 78.479526
Elevation: 519.28m
Accuracy: 16.0m
Azimuth: 17° (N)
Pitch: -11.9° (2.0°)
Time: 08-11-2019 13:13
Powered by AngleCam


Latitude: 17.391317
Longitude: 78.479611
Accuracy: 29.2m
Azimuth: 112° (E)
Pitch: -6.4° (1.0°)
Time: 04-11-2019 13:33
Powered by AngleCam


FLAME PHOTOMETER
Latitude: 17.391706
Longitude: 78.478657
Accuracy: 24.5m
Azimuth: 154° (SE)
Pitch: -10.6°
Time: 21-11-2019 11:02
Powered by AngleCam


Latitude: 17.389989
Longitude: 78.480345
Accuracy: 600.0m
Azimuth: 33° (NE)
Pitch: -9.5° (-1.7°)
Time: 04-11-2019 12:28
Powered by AngleCam

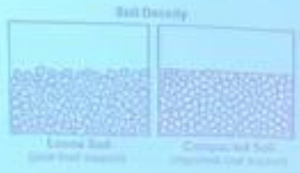
Latitude: 17.391653
Longitude: 78.478604
Elevation: 442.2m
Accuracy: 25.5m
Time: 11-04-2019 14:32

I. Overview of Soil Compaction

A. Compaction (concept): the densification of soil by removal of air.

- Requires mechanical energy
- Densification increases with help of water

"water acts as softening agent and allows soil particles to slip over one another, thereby increasing the packing factor"



1:32 PM

TUESDAY, 05-NOV

India

LONGITUDE 78.4788° E 78°28'43"E

LATITUDE 17.3918° N 17°23'30"N


Latitude: 17.389989
Longitude: 78.480345
Accuracy: 600.0m
Azimuth: 20° (N)
Pitch: -9.0° (3.6°)
Time: 04-11-2019 11:28
Powered by AngleCam


Latitude: 17.391003
Longitude: 78.479406
Accuracy: 142.5m
Azimuth: 333° (NW)
Pitch: -6.8°
Time: 02-11-2019 11:50
Powered by AngleCam

Projection of Points

A POINT

The position of a point in engineering drawing is defined with respect to its distance from the three principal planes i.e., with respect to the VP, HP, & PP.

The point is assumed to be in the respective quadrant shown in figure 1(a). The point at which the line of sight (line of sight is normal to the respective plane of projection) intersects the three planes are not same. The horizontal plane and the side planes are rotated as such that they lie on the plane containing the vertical plane. The direction of rotation of the horizontal plane is shown in figure 1 (b).

Figure 1(a). The relative positions of Projection planes and the quadrants

Figure 1(b). The direction of rotation of the horizontal plane.

Latitude: 17.39215
Longitude: 78.478724
Elevation: 518.79m
Accuracy: 12.9m
Time: 05-11-2019 14:41


Latitude: 17.391683
Longitude: 78.478663
Elevation: 518.46m
Accuracy: 72.9m
Azimuth: 85° (E)
Pitch: 5.6° (-1.3°)
Time: 02-11-2019 11:25
Powered by AngleCam


Latitude: 17.390465
Longitude: 78.479397
Elevation: 560.76m
Accuracy: 4.0m
Time: 11-04-2019 14:36

Latitude: 17.389989
Longitude: 78.480345
Accuracy: 600.0m
Azimuth: 299° (NW)
Pitch: -3.8° (2.0°)
Time: 04-11-2019 14:26


Latitude: 17.391475
Longitude: 78.479546
Elevation: 520.56m
Accuracy: 200.0m
Time: 02-11-2019 10:47
Powered by NoteCam

Mrs. V SILAJA
ROOM NO : C216

Multiprocessor Architectures

1. Multiprocessor Architectures
- A large number of different computer architectures have more than one processor and can support some form of concurrent execution
- Late 1950s -
  - one general-purpose processor and one or more special-purpose processors for input and output operations
  - Execute one program while concurrently performing input or output for other programs

Latitude: 17.390815
Longitude: 78.47915
Elevation: 506.01m
Accuracy: 9.6m
Time: 11-04-2019 10:29
Note: Vsailja

NAME : Ms. A LALITHA
ROOM NO: C013

Latitude: 17.390764
Longitude: 78.479366
Elevation: 439.3m
Accuracy: 23.5m
Time: 11-22-2019 13:00
Note: Cc Lab

NAME : Mr. A PRASHANTH
ROOM NO: C0006

Latitude: 17.390693
Longitude: 78.479363
Elevation: 515.06m
Accuracy: 23.5m
Time: 11-04-2019 10:50

NAME: Mr. A RAJESH
ROOM NO : C010

Latitude: 17.390599
Longitude: 78.479367
Elevation: 438.3m
Accuracy: 23.4m
Time: 11-22-2019 11:44
Note: Cc Lab

NAME: Mrs. C SRAVANTHI
ROOM NO: C013

Latitude: 17.390684
Longitude: 78.479351
Elevation: 440.3m
Accuracy: 23.3m
Time: 11-22-2019 11:20

Mr. D RAJASHEKAR
ROOM NO : C010

Mining Sequence Data

Latitude: 17.3904
Longitude: 78.479183
Elevation: 517.22m
Accuracy: 31.1m
Time: 11-04-2019 10:11
Note: rajshekar


Dr.V.Padmakar
A-Block, room number 217
Files
Latitude: 17.391724
Longitude: 78.478345
Elevation: 517.75m
Accuracy: 10.5m
Time: 11-22-2019 11:17
Note: jjjzh1

E Shailaja
A -Block C-Lab

Latitude: 17.39188
Longitude: 78.478682
Elevation: 511.34m
Accuracy: 4.3m
Time: 11-25-2019 12:16
Note: c lab

E Shailaja
Room No:A205

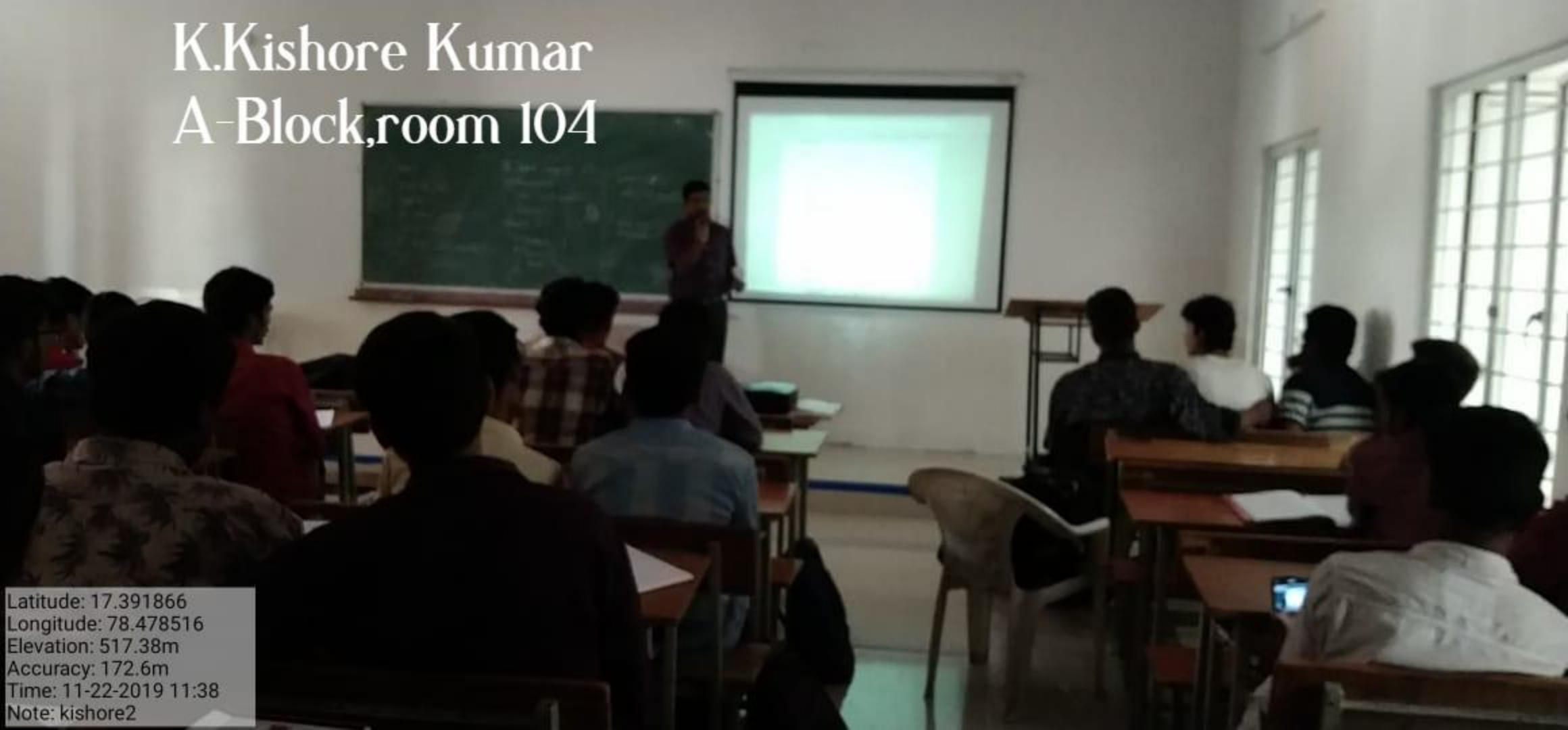
Latitude: 17.391805
Longitude: 78.478484
Elevation: 511.24m
Accuracy: 3.2m
Time: 11-22-2019 11:58
Note: cse b

Mrs. G SARITHA
ROOM NO: C212

Latitude: 17.390464
Longitude: 78.479239
Elevation: 514.23m
Accuracy: 9.6m
Time: 11-06-2019 13:32
Note: Sharita

K UDAY KUMAR
ROOM NO: C005

Latitude: 17.390499
Longitude: 78.479164
Elevation: 511.09m
Accuracy: 10.7m
Time: 11-04-2019 11:08


K.Kishore Kumar
A-Block,room 104
Latitude: 17.391866
Longitude: 78.478516
Elevation: 517.38m
Accuracy: 172.6m
Time: 11-22-2019 11:38
Note: kishore2

Mrs. UNNATI K
ROOM NO:C005

Objectives

- Examine the limitations of linear modeling
  - Systems and extensions
- Introduce hierarchical models
  - Ancestral models
  - Rooms
- Introduce Tree and DAG models

Latitude: 17.3904
Longitude: 78.479183
Elevation: 517.22m
Accuracy: 31.1m
Time: 11-04-2019 10:11
Note: rajshekar

L Tirupathi
Room no:C010

Latitude: 17.3905
Longitude: 78.479374
Elevation: 504.22m
Accuracy: 41.0m
Time: 11-18-2019 10:01
Note: ds

Mr. MVDS KRISHNAMURTY
ROOM NO: C212

Design Issues of ANN

Latitude: 17.390499
Longitude: 78.479164
Elevation: 511.09m
Accuracy: 10.7m
Time: 11-04-2019 11:08


P V Ramanaiah
Room no: C013
Lattitude: 17.390837
Longitude: 78.478798
Elevation: 564.26m
Accuracy: 7.9m
Time: 11-28-2019 12:13
Note: DBMS

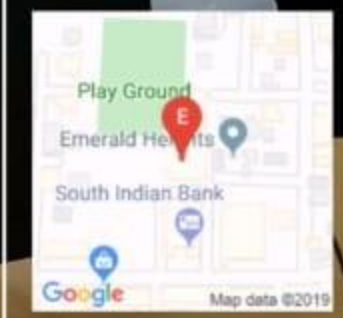

P Lavanya
Room NO:C005
Latitude: 17.390499
Longitude: 78.479164
Elevation: 511.09m
Accuracy: 10.7m
Time: 11-04-2019 11:08

Mrs. P M TULASI
ROOM NO : C215

Latitude: 17.390622
Longitude: 78.479191
Elevation: 503.69m
Accuracy: 9.6m
Time: 11-06-2019 13:34
Note: Gulaabi

Mr. R SANDEEP
ROOM NO: C 010

Hyderabad, Telangana, India



Longitude Latitude

78.4794° E 17.3906° N

29° C

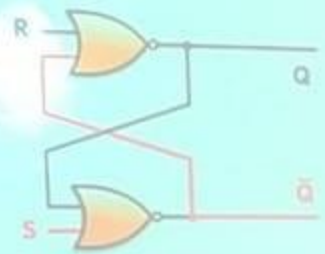
Monday, 04, Nov, 2019 11:00 AM

NAME: Mr. S SUNIL KUMAR
ROOM NO : 7&8 LAB C013

Latitude: 17.390743
Longitude: 78.479363
Elevation: 438.3m
Accuracy: 27.5m
Time: 11-22-2019 13:05
Note: DBMS Lab

Mrs. D SOWJANYA
ROOM NO :C215

Verilog HDL Program for R-S Flip Flops



Latitude: 17.3906
Longitude: 78.479185
Elevation: 510.95m
Accuracy: 10.7m
Time: 11-06-2019 13:24

NAME: Mr T CHANDRA MOHAN
ROOM NO: C013

Latitude: 17.390764
Longitude: 78.479366
Elevation: 438.3m
Accuracy: 23.5m
Time: 11-22-2019 13:02
Note: _____

Mr. T PRAVEEN KUMAR
ROOM NO : C 216

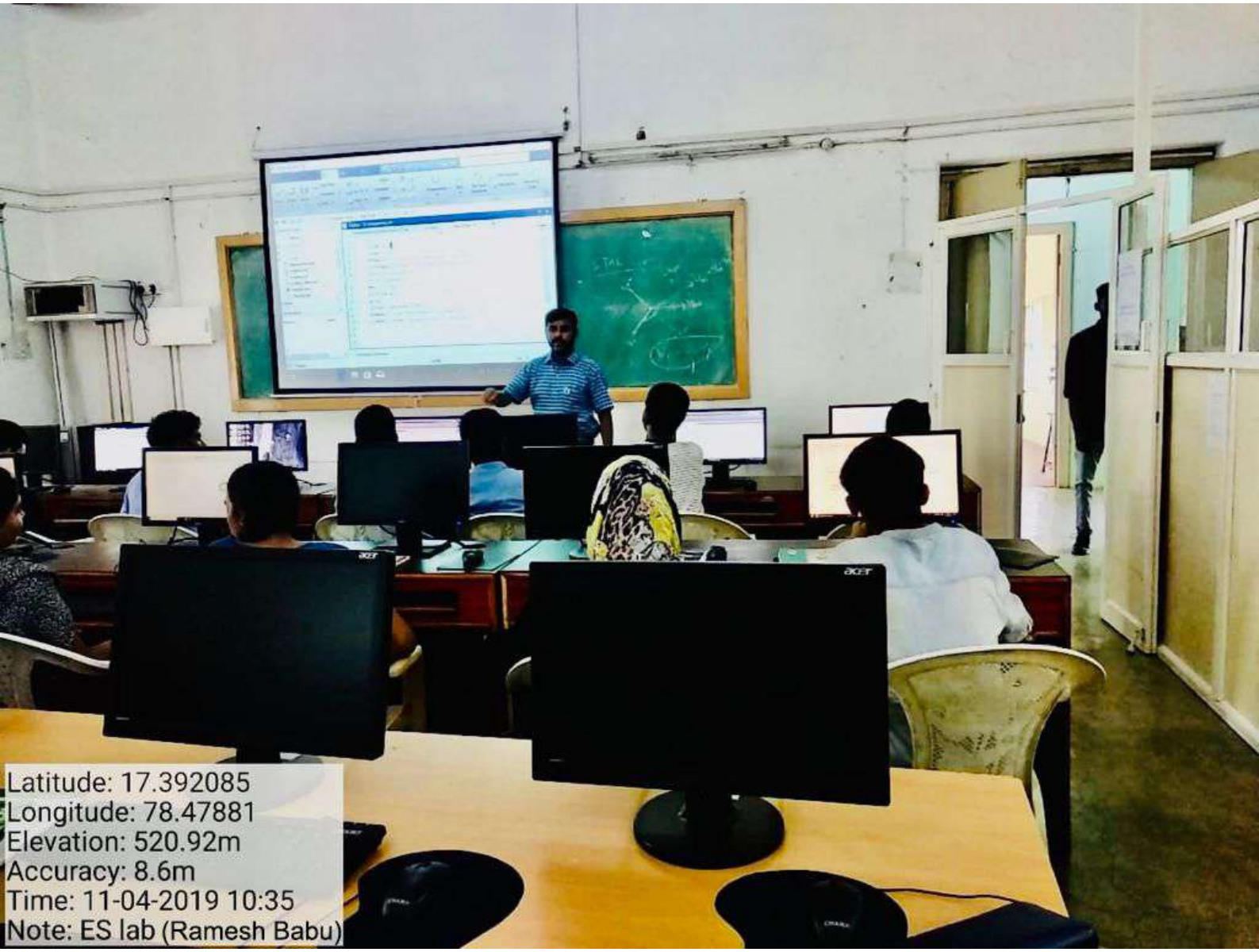
4-1-1045, Sultan Bazar, Abids, Hyderabad, Telangana 500001, India

Hyderabad
Telangana
India

2019-11-04(Mon) 10:12(am)

28°C
82°F

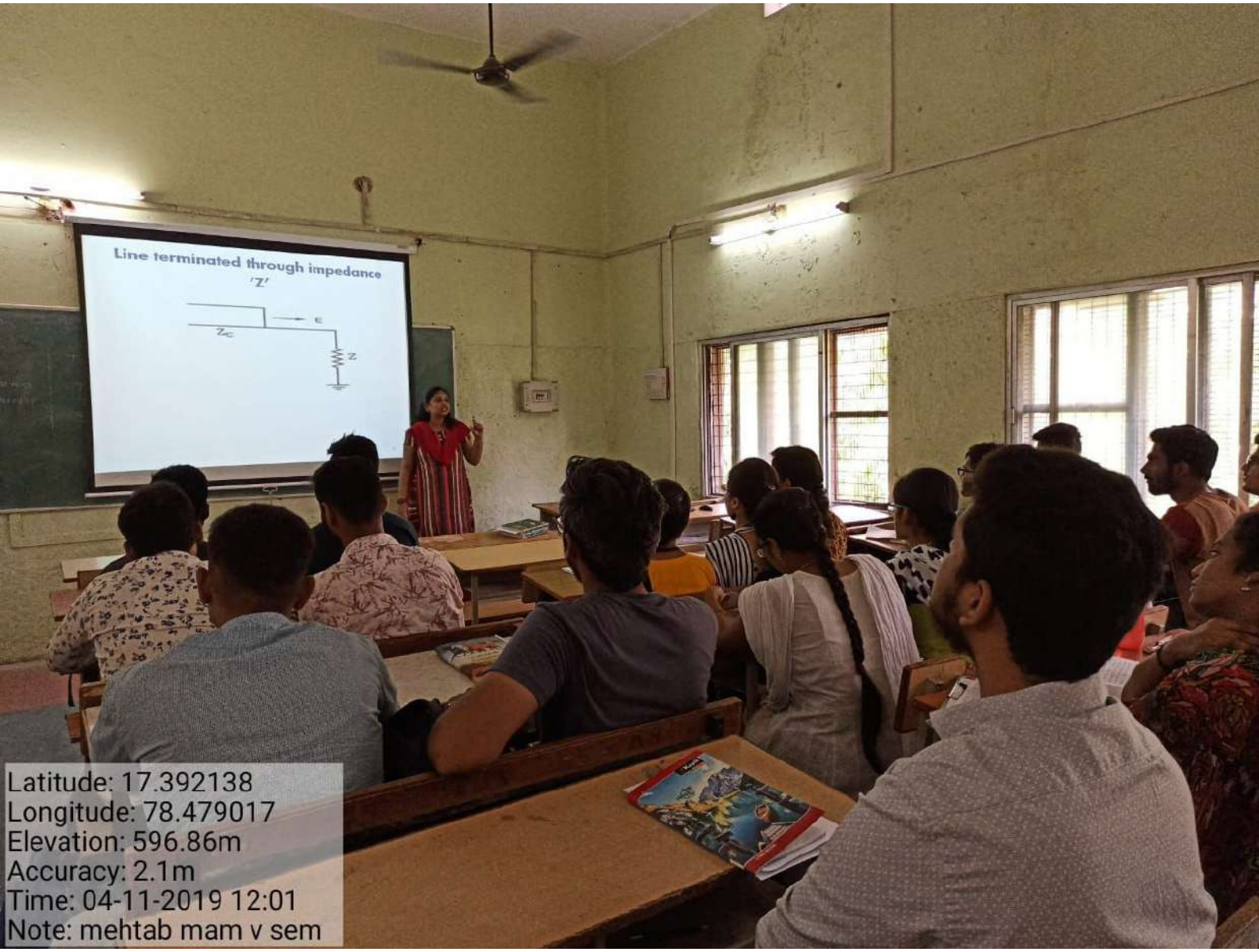

Latitude: 17.392135
Longitude: 78.478813
Elevation: 618.06m
Accuracy: 4.0m
Time: 04-11-2019 14:38
Note: Nireekshan


Latitude: 17.392085
Longitude: 78.47881
Elevation: 520.92m
Accuracy: 8.6m
Time: 11-04-2019 10:35
Note: ES lab (Ramesh Babu)


Latitude: 17.392097
Longitude: 78.478737
Elevation: 591.36m
Accuracy: 4.3m
Time: 04-11-2019 13:29
Note: Saketha III SEM


Latitude: 17.392105
Longitude: 78.479038
Elevation: 588.76m
Accuracy: 2.0m
Time: 04-11-2019 12:19
Note: rajinikanth sir vii sem


Latitude: 17.392182
Longitude: 78.478568
Elevation: 591.46m
Accuracy: 4.5m
Time: 04-11-2019 12:23
Note: maheswar reddybsir III SEM



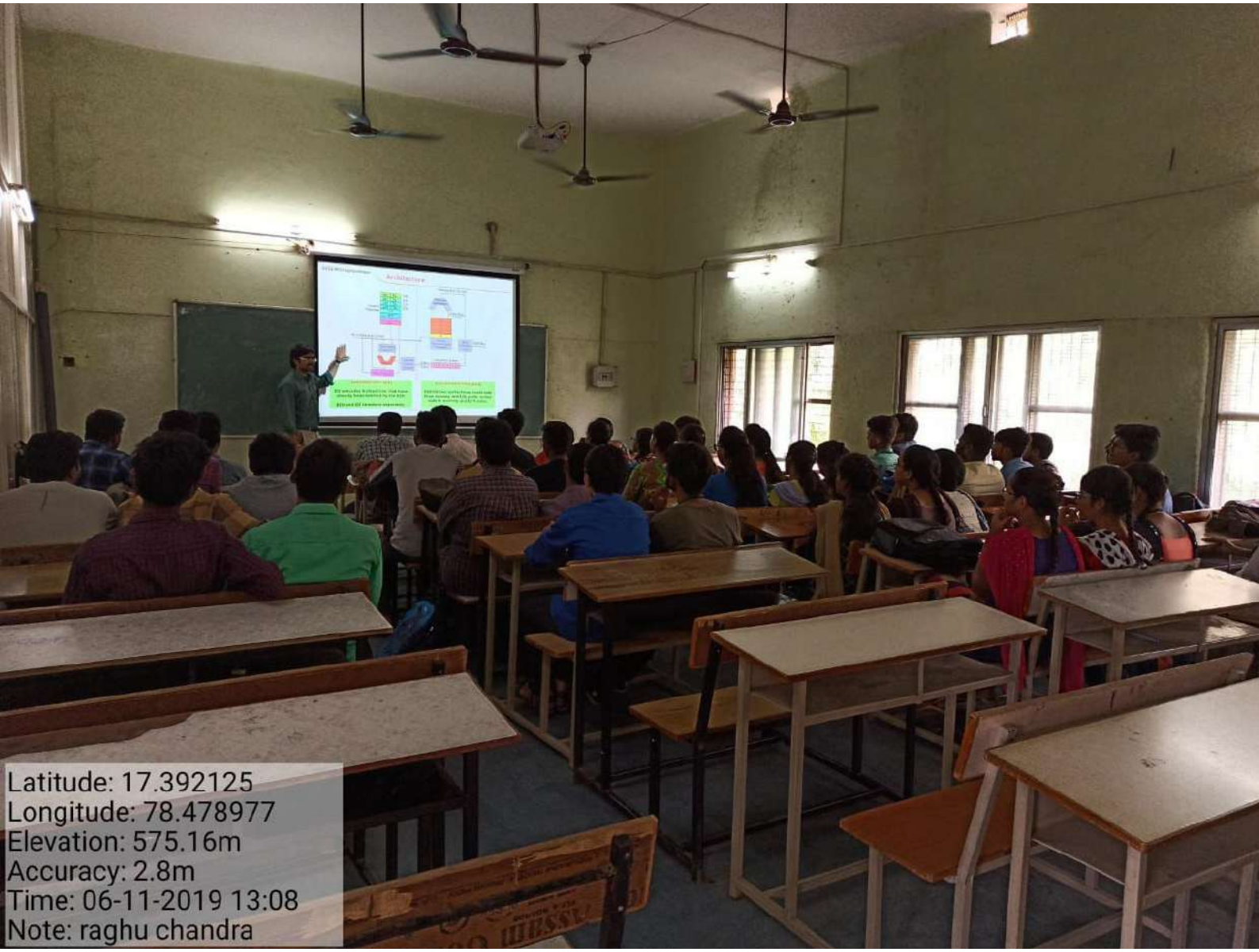
Latitude: 17.392138
Longitude: 78.479017
Elevation: 596.86m
Accuracy: 2.1m
Time: 04-11-2019 12:01
Note: mehtab mam v sem


Rotor
Latitude: 17.392083
Longitude: 78.478975
Elevation: 581.96m
Accuracy: 2.3m
Time: 04-11-2019 11:29
Note: lalit sir vii sem

Latitude: 17.392129
Longitude: 78.479041
Elevation: 505.97m
Accuracy: 10.7m
Time: 11-04-2019 14:21
Note: archana mam v sem


Latitude: 17.392099
Longitude: 78.47901
Elevation: 508.96m
Accuracy: 9.9m
Time: 11-04-2019 14:45
Note: masthanama mam v sem


State Space Model from RLC Circuit
Latitude: 17.392118
Longitude: 78.478893
Elevation: 576.36m
Accuracy: 2.2m
Time: 06-11-2019 14:24
Note: kpr2



Latitude: 17.392125
Longitude: 78.478977
Elevation: 575.16m
Accuracy: 2.8m
Time: 06-11-2019 13:08
Note: raghu chandra

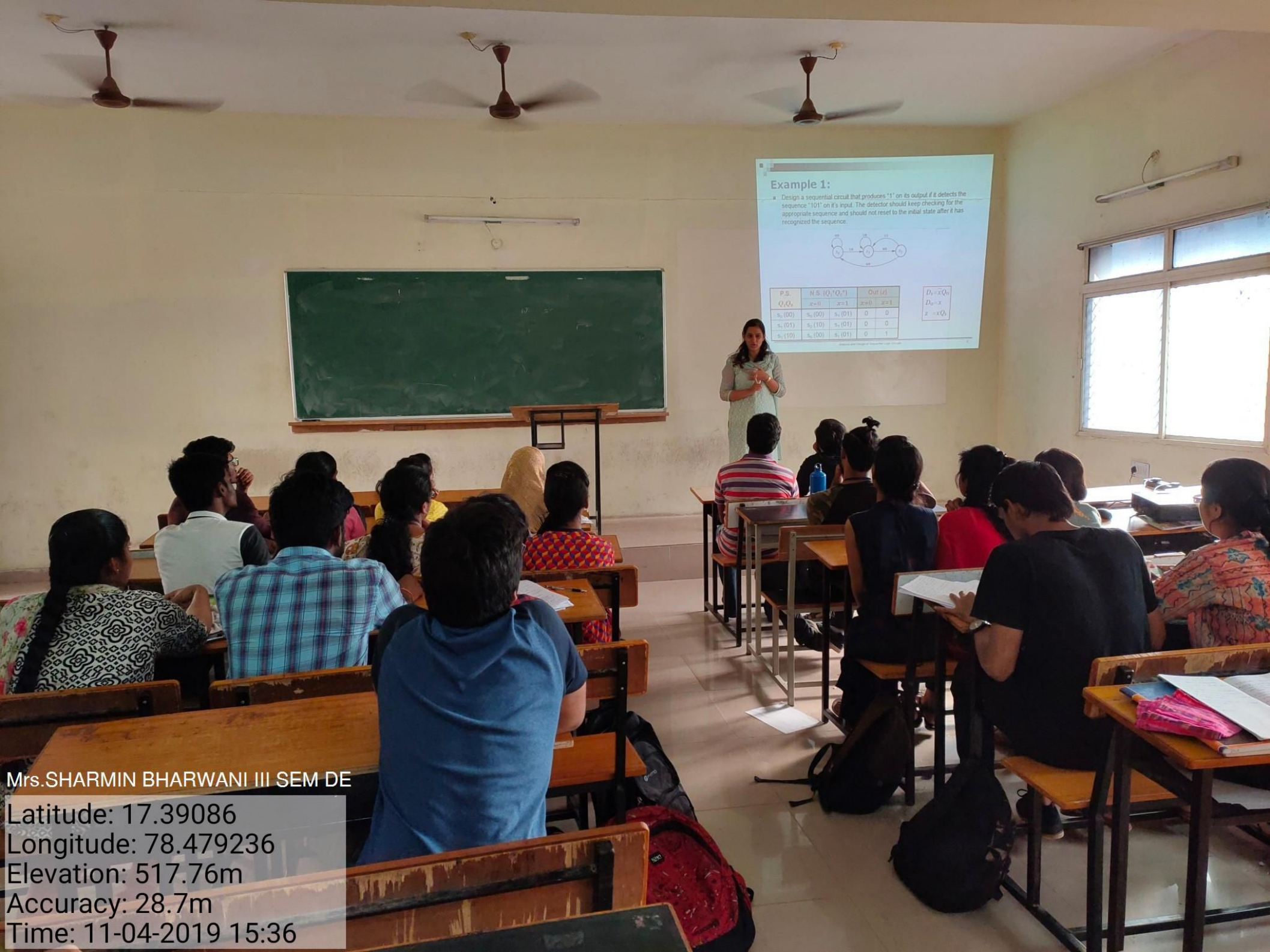
ECE HOD ROOM

Latitude: 17.390777
Longitude: 78.479279
Elevation: 523.86m
Accuracy: 24.9m
Time: 11-20-2019 09:44


ECE STAFF ROOM1
Latitude: 17.390543
Longitude: 78.479364
Elevation: 516.36m
Accuracy: 24.0m
Time: 11-20-2019 09:35


ECE STAFF ROOM 2
Latitude: 17.390336
Longitude: 78.479385
Elevation: 503.65m
Accuracy: 32.5m
Time: 11-20-2019 09:37
MP30


ECE STAFF ROOM 3
Latitude: 17.390345
Longitude: 78.479381
Elevation: 505.78m
Accuracy: 17.6m
Time: 11-20-2019 09:39


Example 1:
Design a sequential circuit that produces "1" on its output if it detects the sequence "101" on it's input. The detector should keep checking for the appropriate sequence and should not reset to the initial state after it has recognized the sequence.
P.S. Q_1Q_0
N.S. $(Q_1^+Q_0^+)$ $x=0$
N.S. $(Q_1^+Q_0^+)$ $x=1$
Out (z) $x=0$
Out (z) $x=1$
s_0 (00) s_0 (00) s_1 (01) 0 0
s_1 (01) s_2 (10) s_1 (01) 0 0
s_2 (10) s_0 (00) s_1 (01) 0 1
$D_1 = xQ_0$
$D_0 = x$
$z = xQ_1$
Mrs.SHARMIN BHARWANI III SEM DE
Latitude: 17.39086
Longitude: 78.479236
Elevation: 517.76m
Accuracy: 28.7m
Time: 11-04-2019 15:36


1.BUS system using MUX
Mr.CH.BALARANGA SWAMY V SEM COA
Latitude: 17.390678
Longitude: 78.479403
Elevation: 440.7m
Accuracy: 24.0m
Time: 11-04-2019 10:33

Mr.CH.SURESH V SEM AC

Latitude: 17.390596
Longitude: 78.479338
Elevation: 466.26m
Accuracy: 14.0m
Time: 11-04-2019 11:44

Mr.D.SURESH V SEM DDVL

Latitude: 17.390568
Longitude: 78.479428
Elevation: 514.67m
Accuracy: 18.1m
Time: 11-04-2019 10:00


Collaborative
Technology
Mr.D.VARAPRASAD RAO III SEM EEE AE
Latitude: 17.39073
Longitude: 78.47889
Elevation: 636.56m
Accuracy: 7.7m
Time: 05-11-2019 10:36

Dr.B.KRISHNA KUMAR V SEM ECE ACS

Latitude: 17.390604
Longitude: 78.479452
Elevation: 517.08m
Accuracy: 11.4m
Time: 11-04-2019 13:24

Dr.JOHN WILLIAM CAREY MEDITHE ECE VII SEM MCC

Latitude: 17.390849
Longitude: 78.479412
Elevation: 512.11m
Accuracy: 33.6m
Time: 11-04-2019 13:39

Dr.N.H.SHOBHA REDDY ECE-B V SEM DSP

Latitude: 17.39073
Longitude: 78.479538
Elevation: 499.88m
Accuracy: 26.6m
Time: 11-04-2019 11:57

Mr.I.POORNA CHANDER MEC III SEM BE

Latitude: 17.390841
Longitude: 78.479461
Elevation: 443.8m
Accuracy: 26.8m
Time: 02-11-2019 12:36
Note: poorna chander III SEM A


4Bit × 4Bit NAND based ROM Array
All word lines are kept at logic "1" level, except the selected line pulled down by "0" level.
Logic "0" is stored: Absent transistor
Logic "1" is stored: Present transistor
Mr.I. SRIKANTH ECE VII SEM VLSI
Latitude: 17.390796
Longitude: 78.479302
Elevation: 440.7m
Accuracy: 25.3m
Time: 11-04-2019 10:51


The embedded software development process
Mr.M.MAHESH BABU ECE VII SEM ES
Latitude: 17.390746
Longitude: 78.479376
Elevation: 524.68m
Accuracy: 62.8m
Time: 11-04-2019 10:21

Mr.M.SATHISH YADAV ECE III SEM IC

Latitude: 17.390614
Longitude: 78.479057
Elevation: 441.3m
Accuracy: 29.6m

Time: 11-06-2019 12:04


555 Timer Block Diagram
Mr.GM.MUJTHABA CSE III SEM BE
Latitude: 17.390693
Longitude: 78.479376
Elevation: 440.7m
Accuracy: 23.9m
Time: 11-04-2019 12:34


Bode Plots of Common Filters
Low Pass
High Pass
Band Pass
Band Reject
Mrs.O.AMEENA ECE-A III SEM NT
Latitude: 17.390614
Longitude: 78.479057
Elevation: 441.3m
Accuracy: 29.6m
Time: 05-11-2019 09:58


Mr.P.INDRA BABU ECE VII SEM MWE
Latitude: 17.39062
Longitude: 78.479463
Elevation: 501.51m
Accuracy: 15.1m
Time: 11-04-2019 11:54


Linear network
One – port network
Linear network
Two – port network
Mr.P.RAMESH BABU ECE-B III SEM NT
Latitude: 17.39087
Longitude: 78.47917
Elevation: 504.91m
Accuracy: 6.9m
Time: 11-04-2019 14:34


Half Wave Rectifier
a) Half wave Rectifier
b) Wave forms
Mr.SAMEED SHAIK ECE-A III SEM ED
Latitude: 17.390848
Longitude: 78.478635
Elevation: 633.26m
Accuracy: 4.5m
Time: 05-11-2019 11:37

Ms.SRI VIDYA ECE-B III SEM ED

Latitude: 17.39089
Longitude: 78.47925
Elevation: 492.62m
Accuracy: 6.4m
Time: 11-04-2019 14:56


Architecture of C54x
➢ 16 –bits Fixed Point processor
➢ Advanced Harvard Architecture, CISC Processor – Separate memory bus structures for program & data.
➢ High degree of parallelism – Multiply, load/store, add/sub to/from ACC and new address generation can be done simultaneously.
➢ Powerful Instruction set & most of the operations are of single cycle
➢ Targeted for portable devices (cellular phones, MP3 players, digital cameras ...)
Bus structure
Has several address/data buses:
1. Program Bus (PB): carries instruction codes & immediate operands from program memory to CPU.
2. Program Address Bus (PAB): provides addresses to program memory for both read/write operations.
3. Data Bus (DB): carries data between data memory space and CPU.
4. Data Address Bus (DAB): provides addresses to access data memory.
Mr.T.SRAVAN KUMAR ECE-A V SEM DSP
Latitude: 17.390596
Longitude: 78.479338
Elevation: 466.26m
Accuracy: 14.0m
Time: 11-04-2019 10:38


COMMUNICATION LAB
AND
MICROWAVE LAB
INSTRUCTOR:
COMM.& MWE LAB
Latitude: 17.390956
Longitude: 78.479491
Elevation: 514.62m
Accuracy: 5.2m
Time: 11-15-2019 10:01

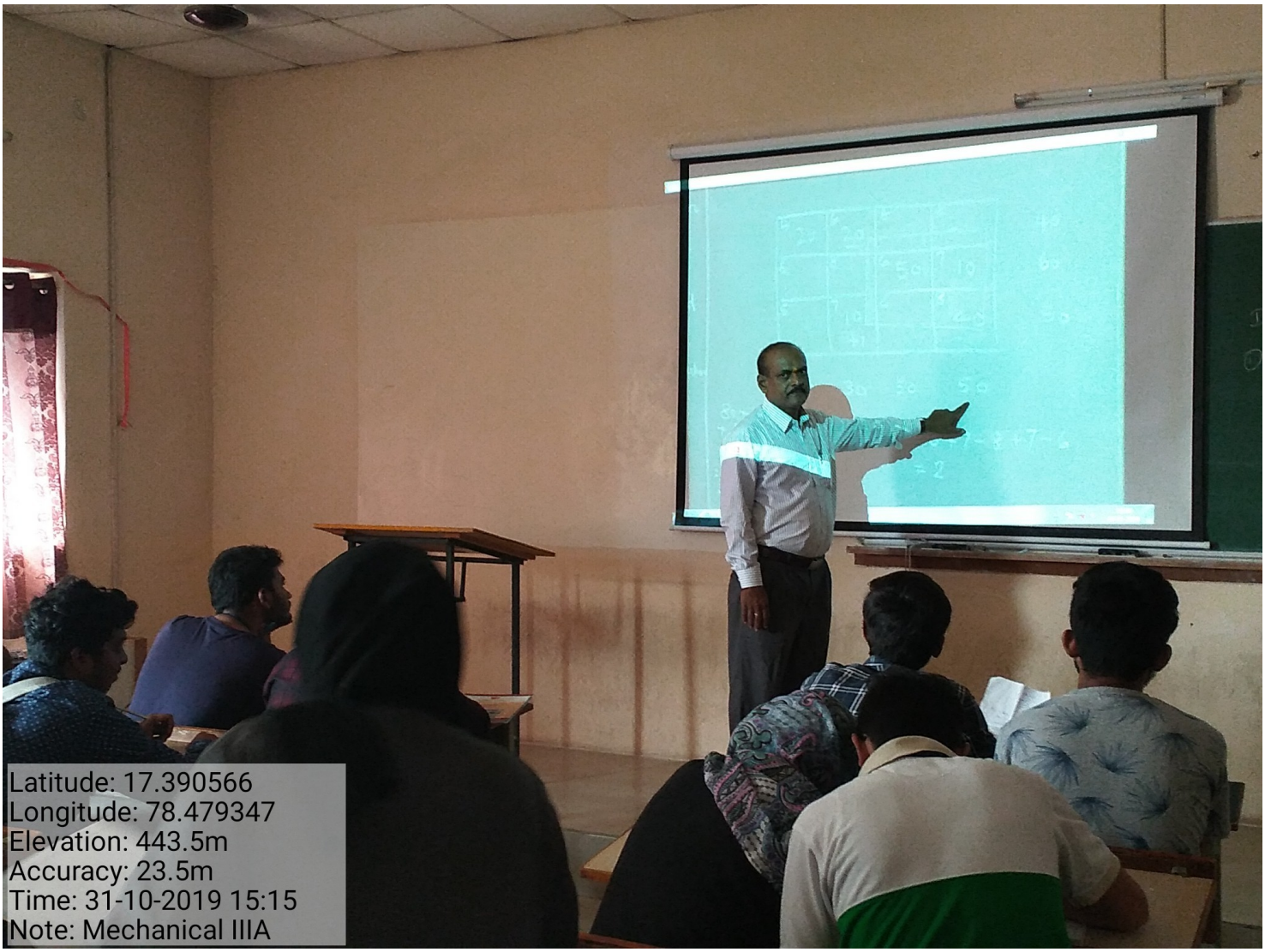

ELECTRONIC DEVICES LAB &
ANALOG ELECTRONICS LAB
INSTRUCTOR: D. RAMAIAH
ED & AEC LAB
Latitude: 17.390267
Longitude: 78.479344
Elevation: 497.28m
Accuracy: 22.4m
Time: 11-15-2019 10:12


ELECTRONIC WORKSHOP
BASIC ELECTRONICS LAB
INTEGRATED CIRCUITS LAB
INSTRUCTOR: E.SANJEEVA CHARI
EW& IC LAB
Latitude: 17.390559
Longitude: 78.479375
Elevation: 438.4m
Accuracy: 26.1m
Time: 11-15-2019 10:10


MICROPROCESSOR & MICROCONTROLLER LAB
CO-ORDINATOR : Prof. SHOBHA REDDY
INSTRUCTOR : Mr. SHIVA KUMAR
MPMC & ES LAB
Latitude: 17.390921
Longitude: 78.479361
Elevation: 503.85m
Accuracy: 10.7m
Time: 11-15-2019 14:21

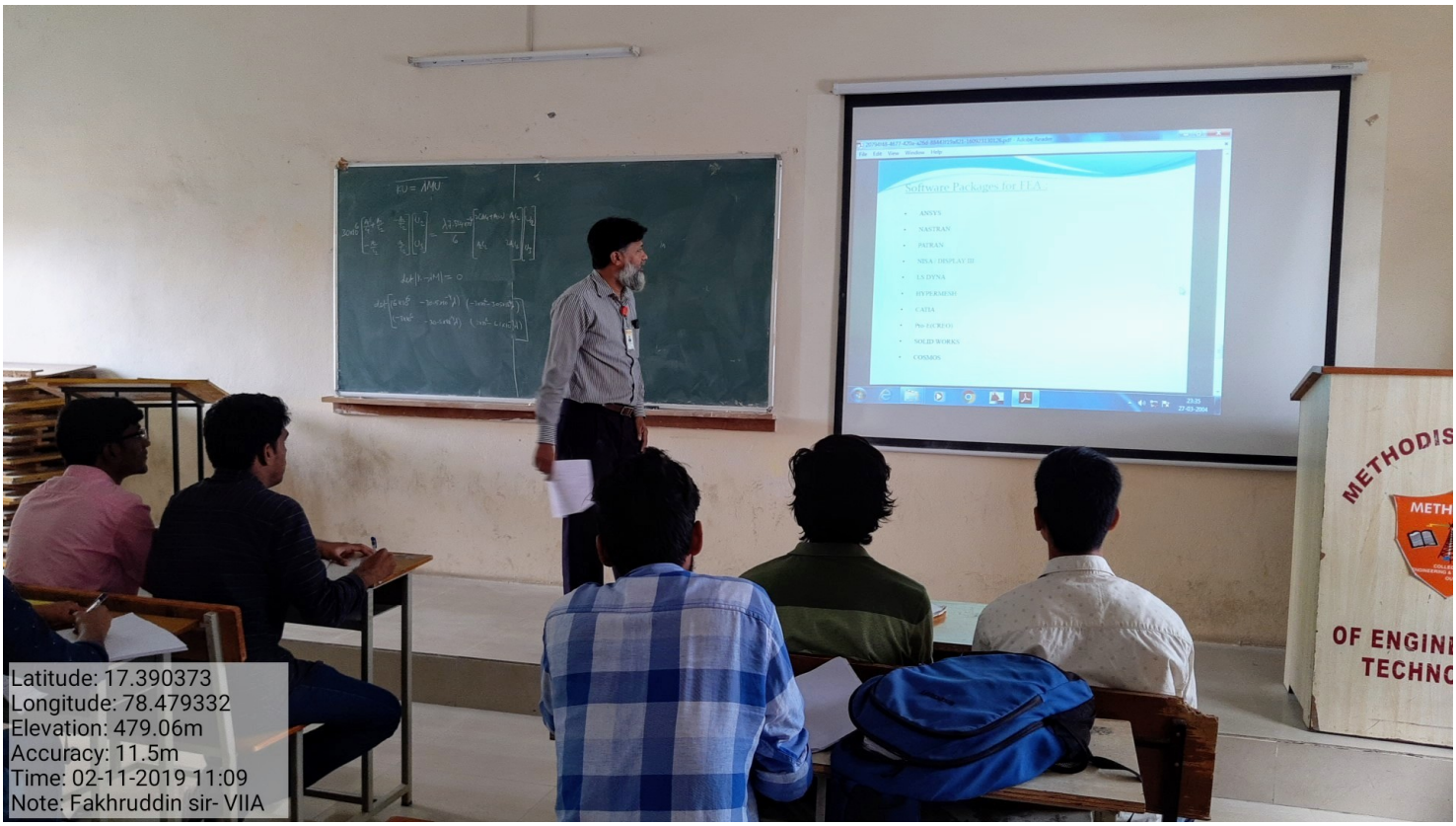

DSP & VLSI LAB
CO-ORDINATOR : Mr. I. SRIKANTH
INSTRUCTOR : Mr. BABJEE
SSP & VLSI LAB
Latitude: 17.391087
Longitude: 78.479289
Elevation: 546.67m
Accuracy: 7.7m
Time: 11-15-2019 09:54

Latitude: 17.390552
Longitude: 78.479345
Elevation: 518.36m
Accuracy: 23.5m
Time: 31-10-2019 11:32
Note: Mechanical IIIA


Latitude: 17.390566
Longitude: 78.479347
Elevation: 443.5m
Accuracy: 23.5m
Time: 31-10-2019 15:15
Note: Mechanical IIIA


Free vibration
When a system is initially disturbed by a displacement, velocity or acceleration, the system begins to vibrate with a constant amplitude and frequency depend on its stiffness and mass.
This frequency is called as natural frequency, and the form of the vibration is called as mode shapes
Latitude: 17.390521
Longitude: 78.479498
Elevation: 503.78m
Accuracy: 4.7m
Time: 02-11-2019 10:17
Note: prasad-IIIA

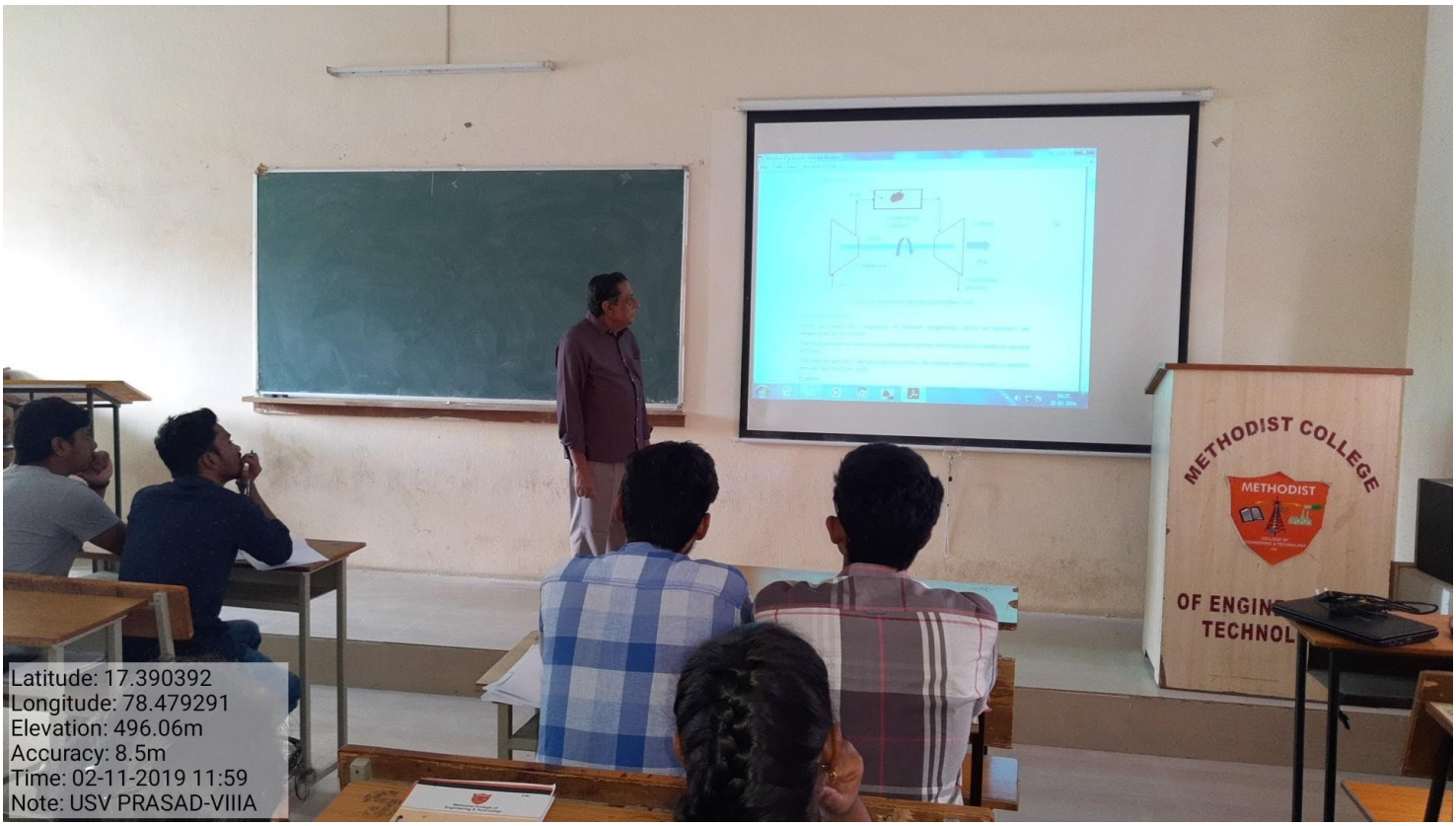

Latitude: 17.390592
Longitude: 78.479499
Elevation: 466.06m
Accuracy: 10.0m
Time: 02-11-2019 11:00
Note: srikanth -IIIA


Software Packages for FEA:
ANSYS
NASTRAN
PATRAN
NISA / DISPLAY III
LS DYNA
HYPERMESH
CATIA
Pro/ENGINEER
SOLID WORKS
COSMOS
METHODIS
OF ENGINE
TECHNO
Latitude: 17.390373
Longitude: 78.479332
Elevation: 479.06m
Accuracy: 11.5m
Time: 02-11-2019 11:09
Note: Fakhruddin sir- VIIA


ABSORPTIVITY, REFLECTIVITY AND TRANSMISSIVITY
Latitude: 17.390606
Longitude: 78.47947
Elevation: 477.06m
Accuracy: 8.0m
Time: 02-11-2019 11:25
Note: RAVI-IIIA


Classification of activities
Predecessor activity
Successor activity
Concurrent activities
Dummy activity
METHODIST COLLEGE
METHODIST
OF ENGINEE
TECHNOLO
Latitude: 17.390447
Longitude: 78.479259
Elevation: 498.06m
Accuracy: 12.0m
Time: 02-11-2019 11:40
Note: shailesh-VIA


What is Queuing Theory?
Latitude: 17.39051
Longitude: 78.479442
Elevation: 514.06m
Accuracy: 13.5m
Time: 02-11-2019 11:53
Note: SOWJANYA-IIIB


METHODIST COLLEGE
METHODIST
OF ENGIN
TECHNOL
Latitude: 17.390392
Longitude: 78.479291
Elevation: 496.06m
Accuracy: 8.5m
Time: 02-11-2019 11:59
Note: USV PRASAD-VIIIA

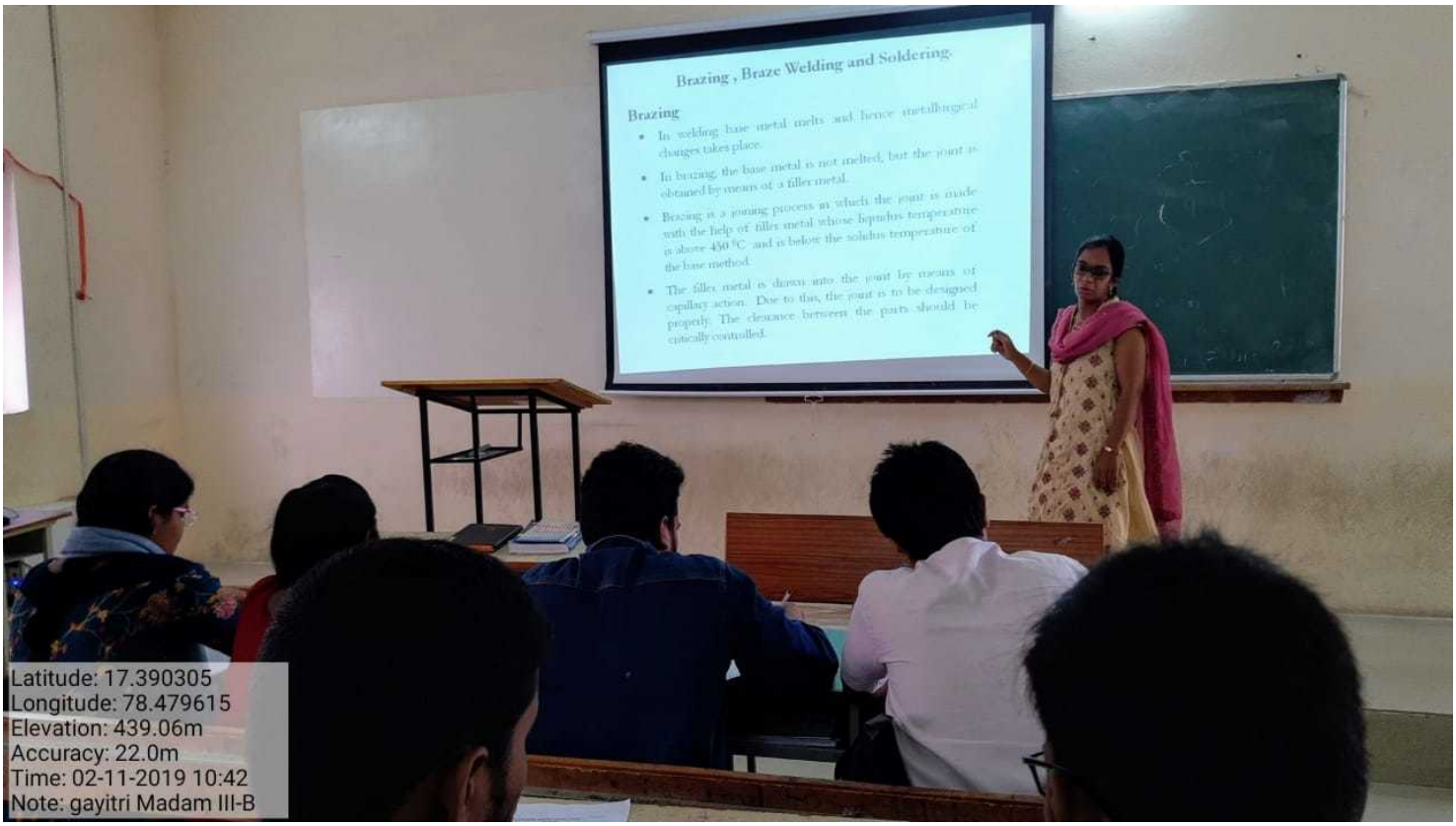
Latitude: 17.390521
Longitude: 78.479391
Elevation: 496.06m
Accuracy: 13.0m
Time: 05-11-2019 15:33
Note: swetha madam

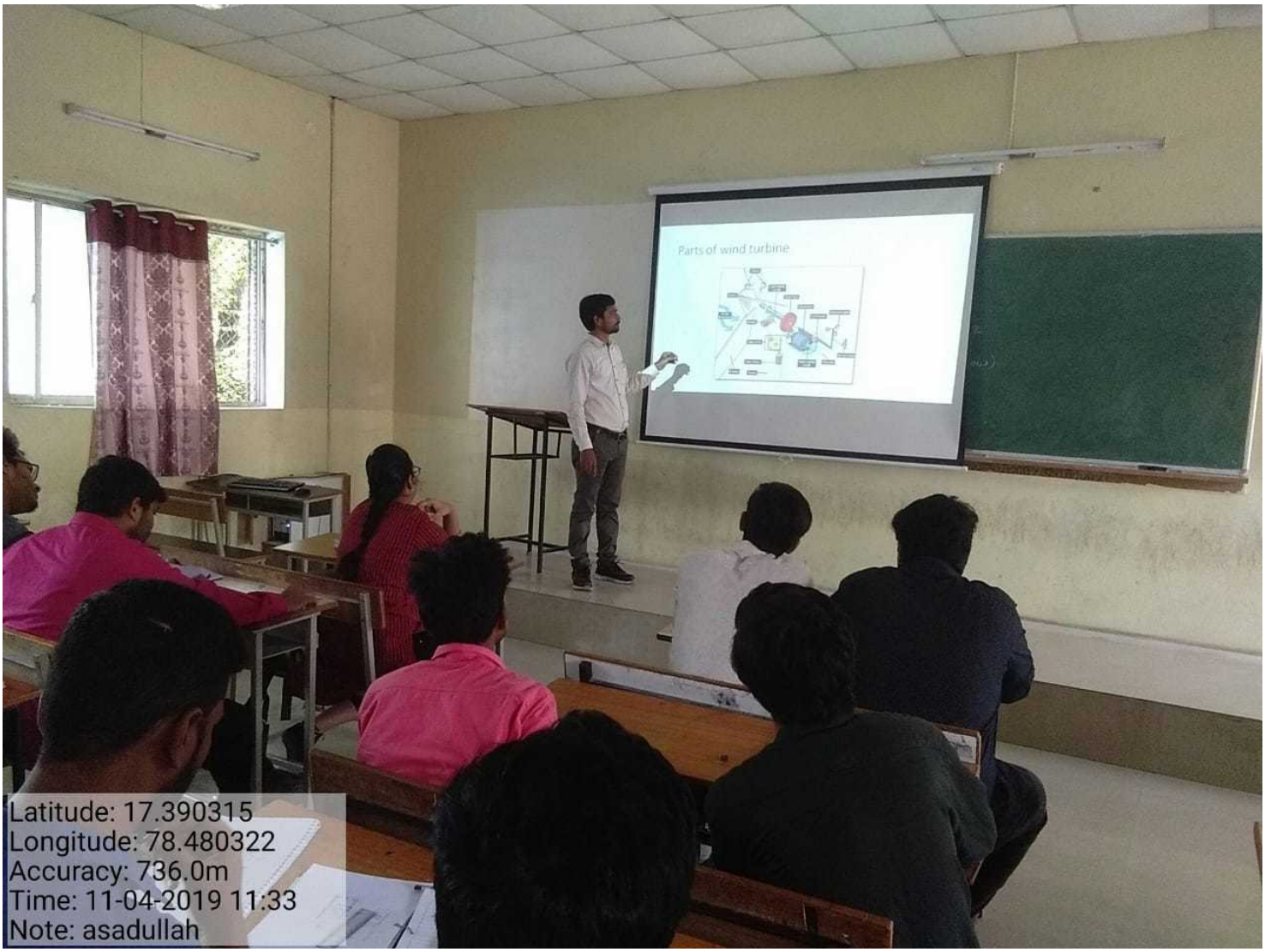
Latitude: 17.390299
Longitude: 78.479338
Elevation: 469.06m
Accuracy: 18.5m
Time: 05-11-2019 15:35
Note: durgesh sir


Latitude: 17.390465
Longitude: 78.479397
Elevation: 560.76m
Accuracy: 4.0m
Time: 11-04-2019 14:36

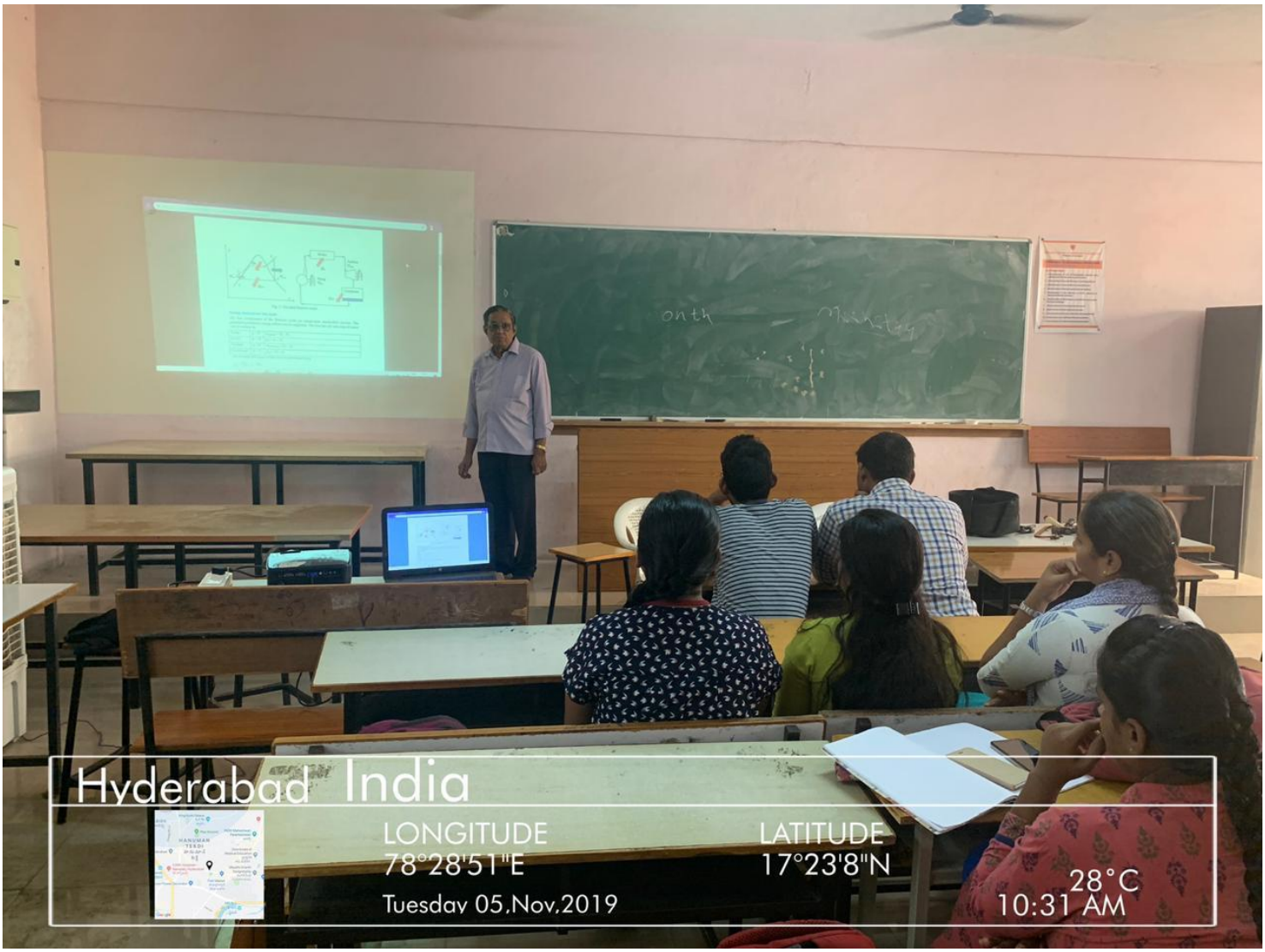
Latitude: 17.390664
Longitude: 78.479585
Elevation: 516.99m
Accuracy: 95.4m
Time: 04-11-2019 09:41


Phase-change Processes of Pure Substances:
Latitude: 17.390783
Longitude: 78.479573
Elevation: 504.06m
Accuracy: 12.0m
Time: 02-11-2019 11:59
Note: raghavan 2 III SEM A


Brazing , Braze Welding and Soldering
Brazing
In welding base metal melts and hence metallurgical changes takes place.
In brazing, the base metal is not melted, but the joint is obtained by means of a filler metal.
Brazing is a joining process in which the joint is made with the help of filler metal whose liquidus temperature is above 450 °C and is below the solidus temperature of the base method.
The filler metal is drawn into the joint by means of capillary action. Due to this, the joint is to be designed properly. The clearance between the parts should be critically controlled.
Latitude: 17.390305
Longitude: 78.479615
Elevation: 439.06m
Accuracy: 22.0m
Time: 02-11-2019 10:42
Note: gayitri Madam III-B


Parts of wind turbine
Latitude: 17.390315
Longitude: 78.480322
Accuracy: 736.0m
Time: 11-04-2019 11:33
Note: asadullah


Introduction to Finite Element Analysis
(FEA) or Finite Element Method (FEM)
Hyderabad India
LONGITUDE
78°28'51"E
LATITUDE
17°23'9"N
Tuesday 05,Nov,2019
28°C
10:28 AM


Hyderabad India
LONGITUDE
78°28'51"E
LATITUDE
17°23'8"N
Tuesday 05,Nov,2019
28°C
10:31 AM


Robots at Work in Car Assembly
Hyderabad India
LONGITUDE
78°28'44"E
LATITUDE
17°23'28"N
Tuesday 05.Nov.2019
28°C
10:43 AM


Latitude: 17.390609
Longitude: 78.47939
Elevation: 443.8m
Accuracy: 39.7m
Time: 02-11-2019 14:34
Note: MANOJ III SEM B


METROLOGY &
INSTRUMENTATION
PC604 ME
VI SEMESTER
K V PRASAD
DEPARTMENT OF MECH ENGG
Latitude: 17.390935
Longitude: 78.479468
Elevation: 450.0m
Accuracy: 23.5m
Time: 07-11-2019 10:22
Note: rv2


Latitude: 17.391058
Longitude: 78.479322
Elevation: 507.06m
Accuracy: 7.5m
Time: 17-09-2019 10:06
Note: Department library


Latitude: 17.390882
Longitude: 78.4794
Elevation: 443.2m
Accuracy: 23.5m
Time: 28-11-2019 10:52
Note: Metallurgy LAB 2


Latitude: 17.390997
Longitude: 78.479406
Elevation: 444.0m
Accuracy: 23.2m
Time: 28-11-2019 10:54
Note: CAPD LAB


YNG GUANG
Time: 28-11-2019 11:01
Note: Mom LAB


INJECTION MOULDING M/C
BLOW MOULDING M/C
Latitude: 17.390614
Longitude: 78.478569
Accuracy: 700.0m
Time: 28-11-2019 11:01
Note: MP LAB


Latitude: 17.390829
Longitude: 78.479352
Elevation: 514.06m
Accuracy: 39.0m
Time: 28-11-2019 11:12
Note: Applied Td LAB 2


Latitude: 17.390712
Longitude: 78.479362
Elevation: 515.26m
Accuracy: 23.6m
Time: 28-11-2019 11:22
Note: Thermal Engineering LAB 2


Latitude: 17.390822
Longitude: 78.479344
Elevation: 521.16m
Accuracy: 32.1m
Time: 28-11-2019 11:56
Note: Mom LAB new


HYDRALIC PRESS
FLY PRESS
INJECTION MOULDING M/C
Latitude: 17.391045
Longitude: 78.479553
Elevation: 444.1m
Accuracy: 25.1m
Time: 28-11-2019 12:01
Note: MP LAB new


Time: 28-11-2019 12:37
Note: Dynamics LAB new


Latitude: 17.390788
Longitude: 78.479419
Elevation: 437.8m
Accuracy: 35.8m
Time: 28-11-2019 13:14
Note: Mcmt LAB new2


SURFACE CONDENSERS
BABCOCK AND WILCOX BOILER
THERMAL CONDUCTIVITY OF COMPOSITE WALLS
Latitude: 17.390806
Longitude: 78.479468
Elevation: 514.86m
Accuracy: 25.5m
Time: 19-09-2019 14:21
Note: TERMAL ENGINEERING LAB


Latitude: 17.390624
Longitude: 78.479487
Elevation: 421.06m
Accuracy: 19.0m
Time: 17-09-2019 10:09
Note: metallurgy lab


Room no 205
The Suhrawardi *Silsilah:* This *silsilah* was founded by Sheikh Shihabuddin Suhrawardi. It was established in India by Sheikh Bahauddin Zakariya (1182-1262). He set up a leading *khanqah* in Multan, which was visited by rulers, high government officials and rich merchants.
Sheikh Bahauddin Zakariya openly took Iltutmisht's side in his struggle against Qabacha and received from him the title *Shaikhul Islam* (Leader of Islam).
Latitude: 17.391814
Longitude: 78.478524
Elevation: 531.64m
Accuracy: 5.4m
Time: 11-22-2019 09:41
Note: pavan sir1


Room no 205
Latitude: 17.391815
Longitude: 78.478549
Elevation: 526.38m
Accuracy: 10.7m
Time: 11-22-2019 10:26
Note: pavan sir1


Room no 205
Latitude: 17.391841
Longitude: 78.478551
Elevation: 532.0m
Accuracy: 5.4m
Time: 11-22-2019 10:36
Note: murthy sir


English Lab
Latitude: 17.39174
Longitude: 78.47865
Elevation: 517.25m
Accuracy: 3.2m
Time: 11-22-2019 10:40
Note: English lab


Room no 103
LASER
Principle of laser
Absorption
Spontaneous Emission
Stimulated Emission
Latitude: 17.391831
Longitude: 78.478636
Elevation: 518.86m
Accuracy: 23.4m
Time: 11-22-2019 10:54
Note: mech a


Room no 103
Dielectrics
Magnet Field: Cause
Moving charges produce magnetic fields.
Latitude: 17.391838
Longitude: 78.478632
Elevation: 545.2m
Accuracy: 32.2m
Time: 11-22-2019 10:58
Note: mech A


Room no 103
Sequence limit from function limit
Latitude: 17.391826
Longitude: 78.478628
Elevation: 441.8m
Accuracy: 23.5m
Time: 11-22-2019 11:09
Note: mech A .


Room no 103
Organs of Speech
Latitude: 17.392063
Longitude: 78.47862
Elevation: 599.58m
Accuracy: 126.5m
Time: 11-22-2019 11:16
Note: mech A ..


Room no 204
POISON
Latitude: 17.391774
Longitude: 78.478507
Elevation: 506.3m
Accuracy: 11.8m
Time: 11-22-2019 11:51
Note: cse b

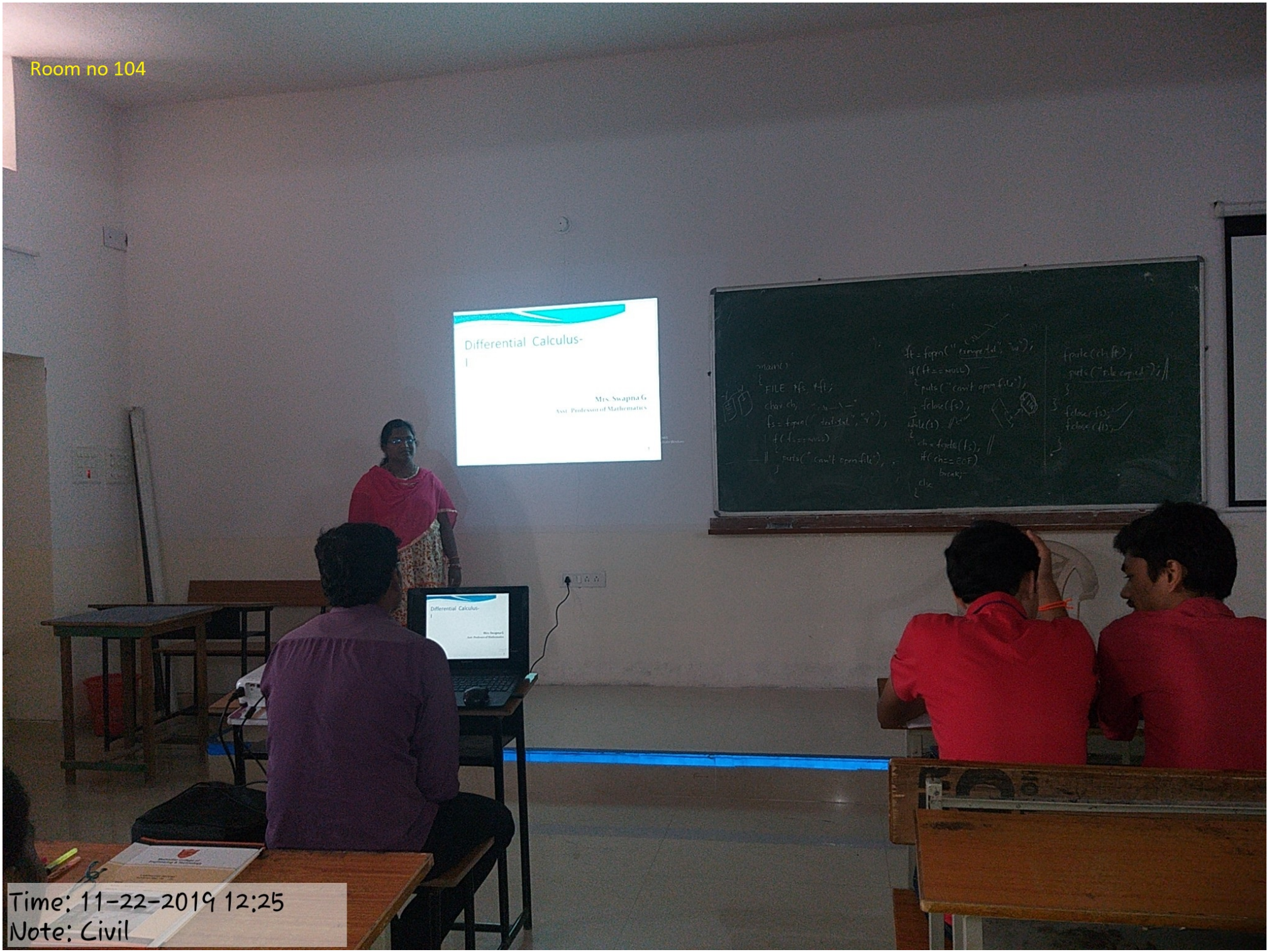

Room no 204
Vector Calculus
Mr. Ramakrishna J
Asst. Professor of Mathematics
Latitude: 17.391821
Longitude: 78.478458
Elevation: 498.68m
Accuracy: 10.7m
Time: 11-22-2019 11:54
Note: cse b

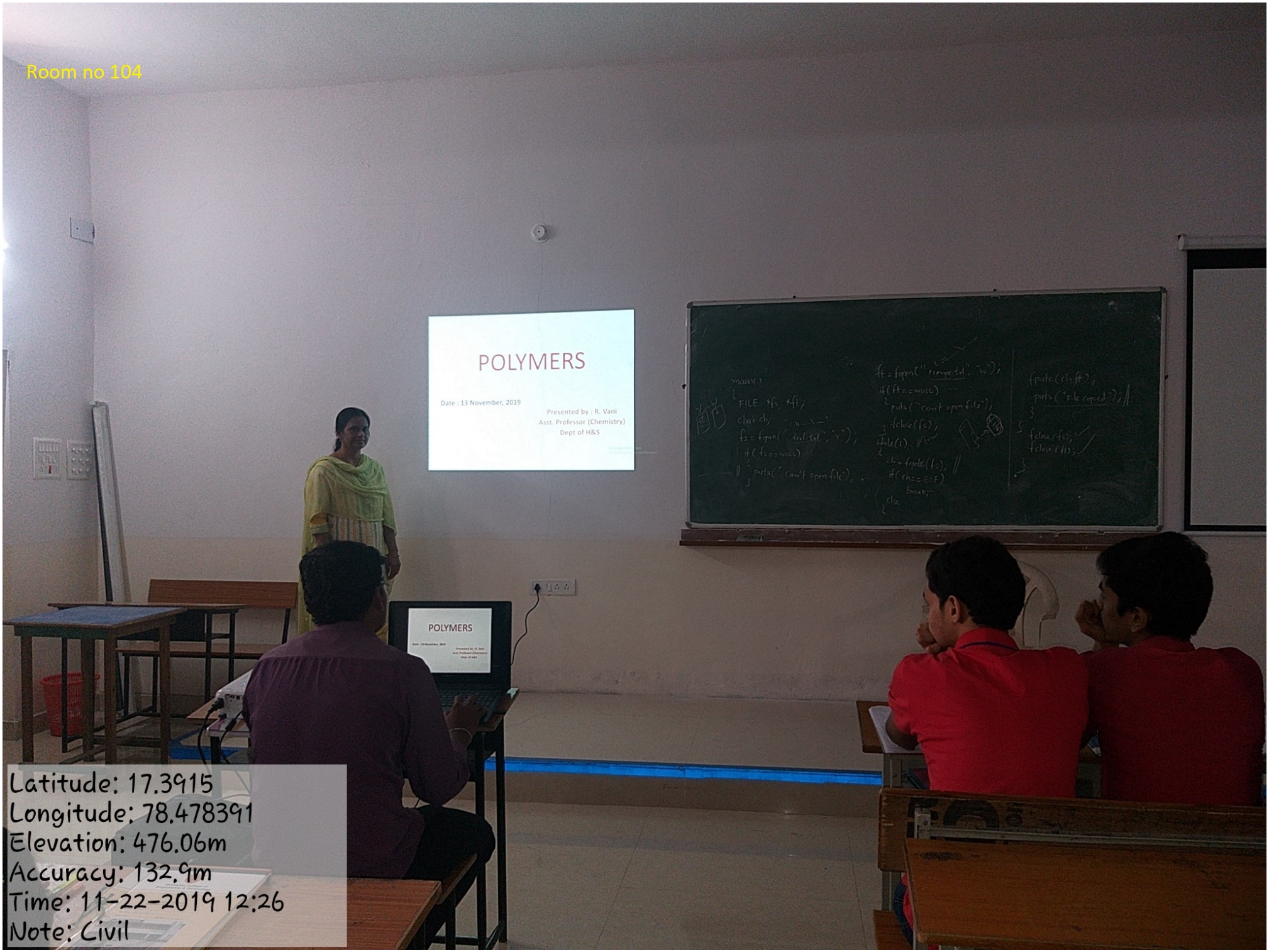

Room no 204
Latitude: 17.391805
Longitude: 78.478484
Elevation: 511.24m
Accuracy: 3.2m
Time: 11-22-2019 11:58
Note: cse b


Room no 205
Example 1
•Ways to define a sequence
1 Use the sequence brace notation
2 Define the nth term using a formula
3 Write the terms explicitly (with ellipses)
•Note the sequence start index doen t have to be
Latitude: 17.391787
Longitude: 78.478553
Elevation: 512.51m
Accuracy: 12.9m
Time: 11-22-2019 12:11
Note: cse a


Room no 104
Body Language
Ms. Sona Iruvanti
Assoc. Professor of English
Latitude: 17.391662
Longitude: 78.4786
Elevation: 439.35m
Accuracy: 49.3m
Time: 11-22-2019 12:20
Note: mech


Room no 104
Team Work
Dr. Manilal
Assoc. Professor of English
Latitude: 17.391815
Longitude: 78.478538
Elevation: 461.83m
Accuracy: 55.7m
Time: 11-22-2019 12:23
Note: Civil

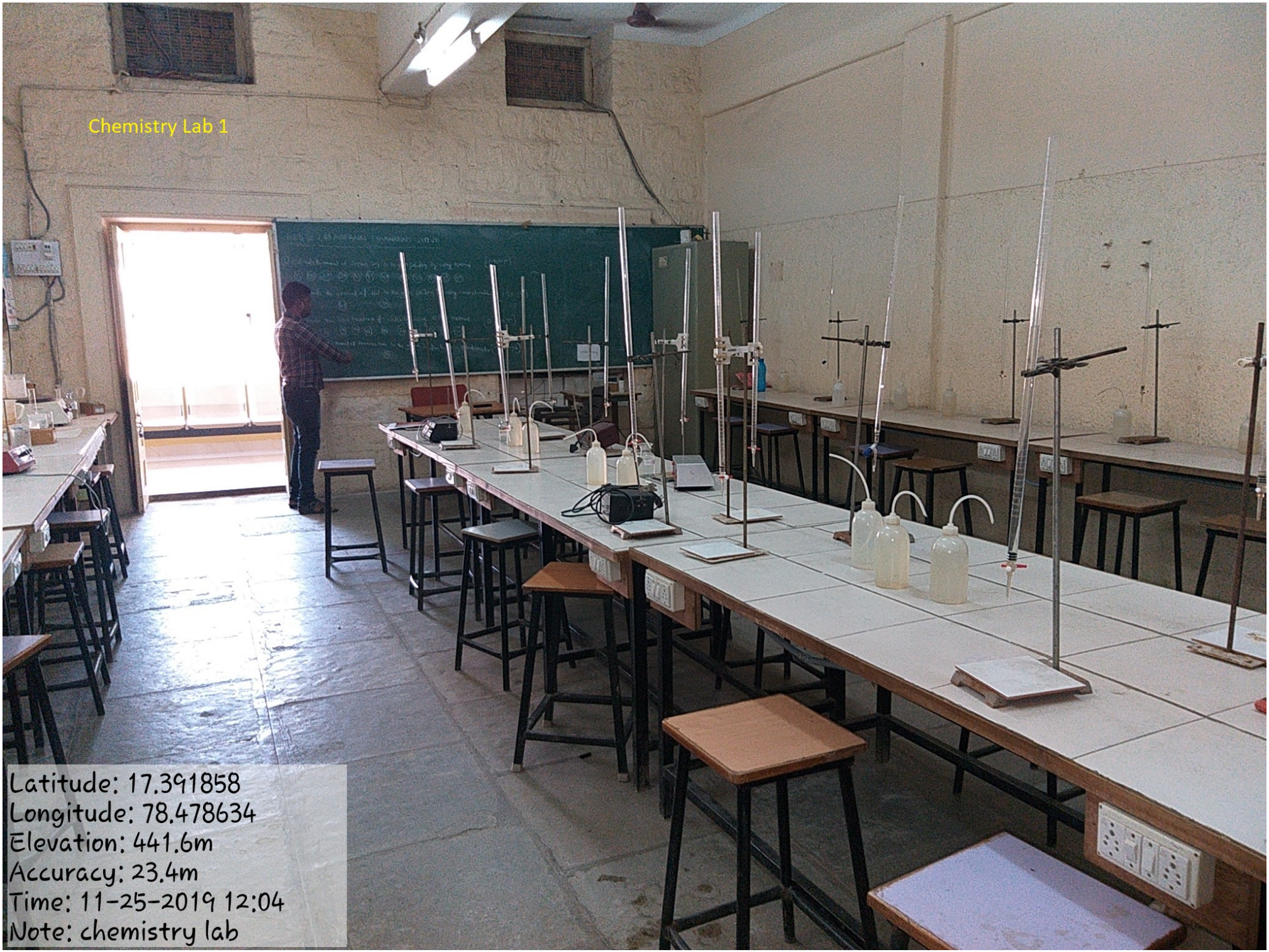

Room no 104
Differential Calculus-
I
Mrs. Swapna G
Asst. Professor of Mathematics
Time: 11-22-2019 12:25
Note: Civil


Room no 104
POLYMERS
Date : 13 November, 2019
Presented by : R. Vani
Asst. Professor (Chemistry)
Dept of H&S
POLYMERS
Latitude: 17.3915
Longitude: 78.478391
Elevation: 476.06m
Accuracy: 132.9m
Time: 11-22-2019 12:26
Note: Civil


Room no 207
Sequences
•A sequence can be thought of as a list of numbers written in a definite order.
$a_1\ a_2\ a_3\ a_4 \quad \ldots \quad a_n$
•The number a_1 is called the first term, a_2 is the second term, and in general a_n is the nth term. We will deal exclusively with infinite sequences and so each term a_n will have a successor a_{n+1}.
•Notice that for every positive integer n there is a corresponding number a_n and so a sequence can be defined as a function whose domain is the set of positive integers.
Latitude: 17.391705
Longitude: 78.478386
Elevation: 521.31m
Accuracy: 10.7m
Time: 11-22-2019 13:32
Note: Civil


Room no 207
Focus of Today's Grammar Crash Course:
What is Grammar?
The 8 Parts of Speech, focusing on
Nouns and Pronouns
Verbs and Adverbs
person, number, tense, and voice of verbs
Adjectives
Prepositions and Prepositional Phrases
Basic Sentence Structures
Dependent vs. Independent Clauses
Grammar Based Composition for Practice
Latitude: 17.391786
Longitude: 78.478485
Elevation: 529.38m
Accuracy: 8.6m
Time: 11-22-2019 13:34
Note: Civil


Room no 101
Construction and working of ruby laser
Components of the first ruby laser
100% reflective mirror
Quartz flash tube
Power supply
Ruby crystal
Switch
Polished aluminum reflecting cylinder
95% reflective mirror
Laser beam
Latitude: 17.391932
Longitude: 78.478788
Elevation: 531.11m
Accuracy: 9.6m
Time: 11-22-2019 13:48
Note: ece


Chemistry Lab 1
Latitude: 17.391858
Longitude: 78.478634
Elevation: 441.6m
Accuracy: 23.4m
Time: 11-25-2019 12:04
Note: chemistry lab


Chemistry Lab -II
Latitude: 17.391931
Longitude: 78.478741
Elevation: 516.69m
Accuracy: 10.7m
Time: 11-25-2019 12:05
Note: chemistry lab


Physics Lab
Latitude: 17.392159
Longitude: 78.478767
Elevation: 517.18m
Accuracy: 5.4m
Time: 11-25-2019 12:08
Note: physics lab


Workshop Lab
WORK SHOP DRESS
Latitude: 17.391763
Longitude: 78.478233
Elevation: 529.19m
Accuracy: 3.2m
Time: 11-25-2019 12:12
Note: work shop lab


Programing Lab
Latitude: 17.39188
Longitude: 78.478682
Elevation: 511.34m
Accuracy: 4.3m
Time: 11-25-2019 12:16
Note: c lab


Room no 205
Latitude: 17.391841
Longitude: 78.478551
Elevation: 532.0m
Accuracy: 5.4m
Time: 11-22-2019 10:36
Note: murthy sir


Room no 205
The Suhrawardi *Silsilah:* This *silsilah* was founded by Sheikh Shihabuddin Suhrawardi. It was established in India by Sheikh Bahauddin Zakariya (1182-1262). He set up a leading *khanqah* in Multan, which was visited by rulers, high government officials and rich merchants.
Sheikh Bahauddin Zakariya openly took Iltutmisht's side in his struggle against Qabacha and received from him the title *Shaikhul Islam* (Leader of Islam).
Latitude: 17.391814
Longitude: 78.478524
Elevation: 531.64m
Accuracy: 5.4m
Time: 11-22-2019 09:41
Note: pavan sir1


Room no 205
Latitude: 17.391815
Longitude: 78.478549
Elevation: 526.38m
Accuracy: 10.7m
Time: 11-22-2019 10:26
Note: pavan sir1


Latitude: 17.391798
Longitude: 78.478228
Elevation: 627.26m
Accuracy: 6.6m
Time: 11-21-2019 10:32
Mrs. Rani Rajan
I Yr I Sem
Powered by NoteCam


Latitude: 17.391648
Longitude: 78.478317
Elevation: 533.05m
Accuracy: 4.9m
Time: 07-11-2019 10:32
Note: S1
Mrs. Shiba Rani Manjula
II Yr III Sem
Powered by NoteCam


Latitude: 17.391662
Longitude: 78.478379
Elevation: 518.85m
Accuracy: 4.9m
Time: 07-11-2019 10:43
Note: S1
Mr. K. V. Pavan Kumar
II Yr III Sem
Powered by NoteCam


Latitude: 17.391622
Longitude: 78.478433
Elevation: 589.35m
Accuracy: 3.6m
Time: 11-21-2019 10:51
Ms. S Sumaiya
I Yr I Sem
Powered by NoteCam


Latitude: 17.391864
Longitude: 78.478744
Elevation: 503.47m
Accuracy: 4.9m
Time: 07-11-2019 12:24
Note: S1
Ms. A. Swathi
I Yr I Sem - Lab
Powered by NoteCam


What is Multimedia?
Latitude: 17.391568
Longitude: 78.478293
Elevation: 618.86m
Accuracy: 6.2m
Time: 11-21-2019 11:45
Mrs. A. Brundavani
I Yr I Sem
Powered by NoteCam


Latitude: 17.391765
Longitude: 78.478735
Elevation: 620.76m
Accuracy: 3.5m
Time: 11-21-2019 12:38
MBA Staff Room
Powered by NoteCam