গড়গাঁও মহাবিদ্যালয়

GARGAON COLLEGE

ICT CLASS REPORT

SESSION: 2022 - 23

DEPARTMENT OF MATHEMETICS

Name of the Teacher: Dr. Kabita Phukon
Department: Mathematics
Designation: Assistant Professor

Date & Time	Semester	Title of the Topic	Tools Used
15-07-2022, 10-11	1st	Syllabus Analysis, Introduction to Higher Trigonometry	Projector
17-08-2022, 9-10 10-11	3rd 3rd	C 6 (C3.2): Definition and examples of groups, semi groups, problem solving	Projector
18-08-2022, 10-11 02-03	1st (GE) 3rd	Paper GE (unit-1)1.1: Definition of limit and problem solving C6 (C3.2): Properties of groups	Projector
22-08-2022, 9-10	5th	C12(C5.2): Introduction to groups	Smart T.V.
26-08-2022, 9-10	3rd	C6(C3.2): Symmetries of a square (unit-1)	Projector
01-09-2022, 11-12	1st	C1.2 (C2) unit 1: nth roots of unity	Smart T.V.
03-09-2022, 10-11	3rd	C6 (C3.2) unit 2: Product of Sub groups	Projector
08-09-2022, 02-03	3rd	C6(C3.2) unit-2: Center of a group definition and theorems	Projector
12-09-2022, 02-03	5th	C12(C5.2) unit-1: Automorphism groups of finite and infinite cyclic groups	Smart T.V.
16-09-2022, 09-10	3rd	C6(C3.2) unit-3: Odd, even, product of permutation, order of a permutation, exercise solved	Projector
08-10-2022, 10-11	3rd	C6(C3.2) unit-5: Group homomorphism	Projector
03-02-2023, 09-10	2nd	C4(C2.2) unit-1: Differential equation, solved problems	Projector
07-02-2023, 10-11	2nd	C4(C2.2): Differential equation, exact differential equation and exercised solved.	Projector
08-02-2023, 09-10	4th	C8(C4.1): Numerical Analysis, description of N-R method	Projector
01-03-2023, 09-10	4th	8(C4.1)-unit-3: Numerical methods, system of linear algebraic equation, Gauss elimination method	Projector
08-03-2023, 09-10	4th	C8(C4.1): Numerical method, Gauss elimination method with partial pivoting exercise solved	Projector

OVER ALL STATISTICS OF ICT CLASS

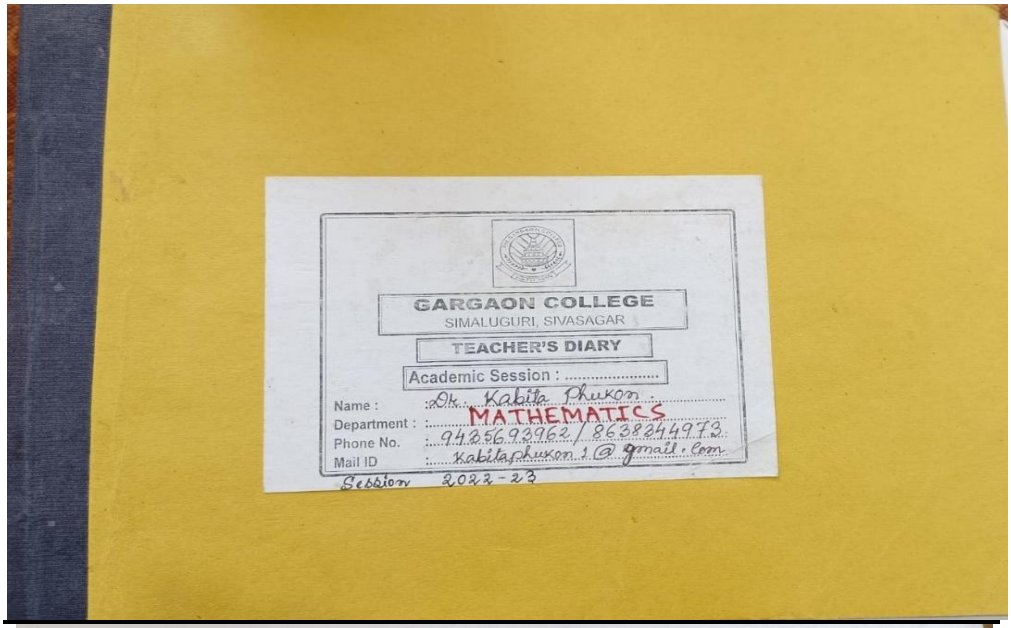
Semester	Total Class Load	Total ICT Class
1st	63	03
2nd	90	02
3rd	54	08
4th	81	03
5th	45	02

YouTube Link

https://youtu.be/Oeb3hpspW0I
https://youtu.be/QTzXd0OVpPo

GEO-TAGGED PHOTOGRAPHS OF THE CLASSES

TEACHER'S DIARY


GARGAON COLLEGE
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TEACHER'S DIARY
Academic Session : .....
Name : Dr. Kabita Phukon
Department : MATHEMATICS
Phone No. 9425692962 / 8638244973
Mail ID kabitaphukon1@gmail.com
Session 2022-23

3. (A) Date wise Brief Record of Classes :

Date(s)	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
16/08/22	9-10 3rd Sem(H)	Paper C6:- Basic Concepts of groups (C3.2).	TLM	Offline.	
" (11-12)	3rd Period 1st Sem.	Paper C2:- Syllabus analysis and (C1.2) introduction to polar representation of complex nos.	"	"	
				"	
17/08/22 9-10	1st P. 3rd Sem(H)	Paper C6:- Definition and examples (C3.2) of groups, Semi groups.	ICT	"	
" 10-11	2nd P. 3rd Sem(H)	" problem Solving of groups.		"	
" 11-12	3rd P. 1st Sem(GE)	Paper GE 1.1:- Syllabus analysis and introduction to continuity & limit		"	P-24
18/08/22 (10-11)	2nd P. 1st Sem(GE)	Paper GE 1.1:- Defn of limit and problem solving (unit 1)	ICT	"	P-23
18/08/22 (11-12)	3rd P. 1st Sem(H)	Paper C2 (C1.2):- Prof of De-Moivre's theorem. (unit 1)		"	P-25
" (12-1)	4th P. 1st Sem(H)	Paper C2 (C1.2):- unit 1. Solving Problem of De-Moivre's theorem.		"	P-25
" (2-3)	6th P 3rd Sem(H)	Paper C6 (C3.2):- Properties of groups.	ICT	"	P-22.
				"	
20/08/22 (11-12)	3rd P. 3rd Sem(H)	Paper C6 (C3.2):- Properties of groups.		"	P-21
" (12-1)	1st, 3rd 5th (H)	class test.		"	

Name of the Teacher: Harekrishna Mili
Department: Mathematics
Designation: Assistant Professor

Date & Time	Semester	Title of the topic	Tools Used
17/8/2022, 9-12.30	Sem -V	Basic of Conics	Smart TV
18/8/2022 9.00- 12.00	Sem -V	Parabola	Smart TV
1.00-2.00 pm	Sem- II	Sequence and it's properties	Smart TV
20/8/2022 1. 2.00PM	Sem -I	Reduction formulae	Smart TV
23/8/2022 9.00-11.00AM	Sem –III	Functions	Projector
23/8/2022 11,00-12.00AM	Sem-I	Reduction formulae	Smart TV
25/8/2022 9.00-11.00 AM	Sem -V	Sketching Parabola	Smart TV
11.00-112.00AM	Sem- III	Cluster point of Set	Projector
26/8/2022 9.00-11.00 AM	Sem -V	General Equation of Parabola	Smart TV
27/8/2022 9.00-10.00 AM	Sem -III	Problems of Cluster points of sets	Projector
31/8/2022 9.00- 12.00 AM	Sem -V	Ellipse	Smart TV
31/8/2022 1.00-2.00 PM	Sem-III	Limit of Function	Projector
31/8/2022 2.00-4.00 PM	Sem- V	Standard equation of ellipse	Smart TV

Date & Time	Semester	Title of the topic	Tools Used
2/8/22 11:00AM- 12:00 NOON	Sem III	Theorems on limit of functions	Smart TV
2:00-3:00 PM	Sem V	Problems on ellipses	Smart TV
3:00-4:00 PM	ADD-ON	General equation of ellipse	
3/09/22 1:00-2:00 PM	Sem I	Finding reduction formulae of Trigonometric functions	Smart TV
6/09/22 9:00-11:00 AM	Sem III	Examples of limit of functions	Projector
8/09/22 11:00-12:00 PM	Sem III	Squeeze theorems	Projector
8/09/22 12:00-1:00 PM	Sem III	Bolzano,s Intermediate theorem	Projector

8/09/22 1:00-2:00 PM	Sem III (GE)	Sequence	Projector
8/09/22 2:00-4:00PM	Sem V	Sketching of Ellipses	Smart TV
14/09/22 12:00- 1:00 PM	1ST SEM	Finding Volumes	Smart TV
17/09/22 9:00- 12:00 NOON	3RD SEM	Order Preservation theorems	Projector
20/09/22 9:00-11:00 AM 12.00-1 PM	3RD SEM	Maximum and minimum theorem	Projector
20/09/22 11.00 -12.00 pm	1st SEM	Slicing method	Smart TV
21/09/22 12-1 PM	1st SEM	Problems solving by Slicing Methods	Smart TV
21/09/22 1-2 PM	3RD SEM	Examples on maximum minimum theorem	Projector
22/09 /22 9-11 AM	5TH SEM	General equation of second Degree	Smart TV
23/09/22 9-12 PM	5th SEM	Identification of conics	Smart TV
23/09/22 12-1 PM	3RD SEM	Concept of Bijection	Projector
24/09/22 9-10 AM	3RD SEM	Location of roots theorem	Projector
24/09/22 10-11 AM	5TH SEM	Hyperbolas and it's properties	Smart TV
1/02/23 9-11 AM	6TH SEM	Basic properties of Ordered set	Projector
1/02/23 11-12 PM	4TH SEM	Concept of Group theory	Smart TV
6/02/23 9-11 AM	6TH SEM	Examples of ordered set	Projector
6/02/23 11-12 AM	4TH SEM	Definiton and examples of rings	Smart TV
6/02/23 12-2 PM	SEM II	Examples of sequence	Smart TV
10/12/ 23 9-11 AM	6TH	Maps between sets	Projector
10/12/23 11- 12 PM	4TH	Problem solving on ring	Smart TV
10/12/23 12-1 PM	SEM II	Limit point of sequence	Smart TV
13/02/23 10-11 AM	4TH SEM	Subring and examples	Smart TV
13/02/23 11-1 PM	6TH SEM	Duality Principle	Projector

13/02/23 1-2PM	Sem-II	Theorem of limit points	Smart TV
14/02/23 12-2 PM	Sem II	Squeeze theorem	Smart TV
3/02/23 9-11AM	4TH SEM	Integral domain and examples	Smart TV
6/03/23 10-11AM	4TH SEM	Fields and examples	Smart TV
10/03//23 9.30-11AM	4th SEM	Characteristics of a rings	Smart TV
14/03/23 9-11AM	6TH SEM	Problem solving of duality principle	Projector
17/03/23 9.30am - 1.00 pm	6th SEM	Lattice and it's properties	Projector
18/03/23 9-11 am	4th SEM	Solving problems on Integra domain, fields and characteristics of rings	Smart TV
21/3/23 9-11` AM	6TH SEM	Examples of lattices	Projector
22/3/23 9-11 AM	6TH SEM	Lattices as algebraic system	Projector
29/03/23 1-2PM	Sem-II	Cauchy sequence	Smart TV
30/03/23 2pm-3pm	6th sem	Sublattices	Projector
31/03/23 9-11AM	4TH SEM	Ideal: Definition and Examples	Smart TV
3/4/23 9-11am	4th sem	Generated ideal with example	Smart TV
4/4/23 9-11 AM	6th sem	Lattice homonirphisms	Projector
5/4/23 9-12 pm	4th sem	Factor rings and examples	Smart TV
10/4/23 9-11 am	4th sem	Solving problems on factor rings	Smart TV
19/4/23 1pm -3pm	4th sem	Operation of ideals	Smart TV
3/5/23 9-11.30 am	4th sem	Prime ideals and Maximal Ideals	Smart TV
4/5/23 9-12 pm	4th sem	Solving problems on prime and maximal ideal	Smart TV

OVERALL STATISTICS OF ICT CLASS

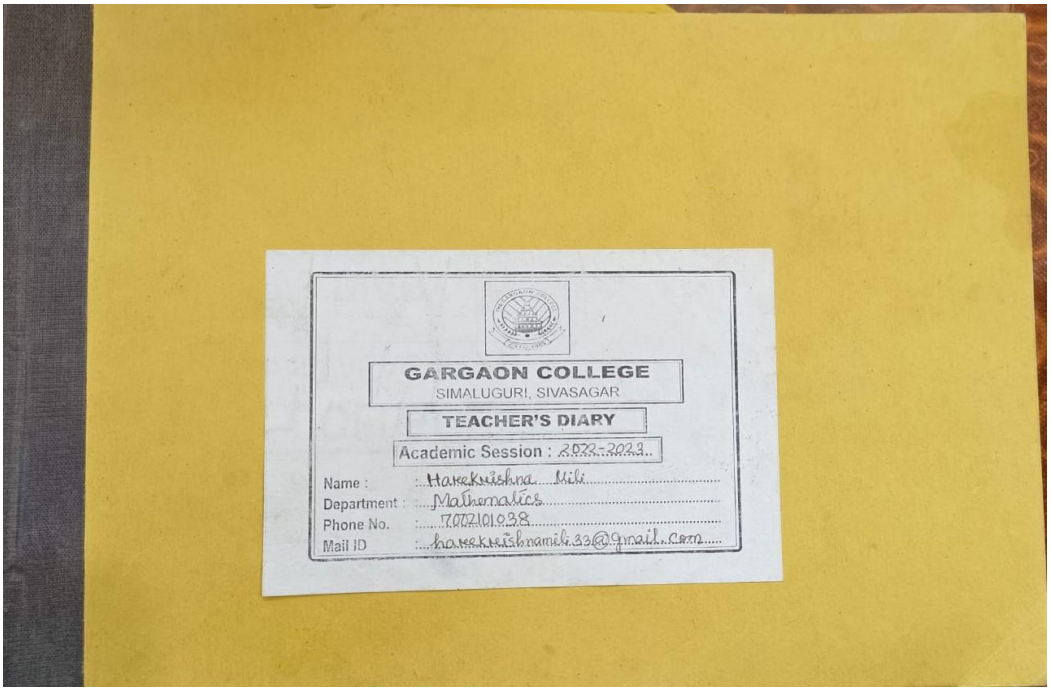
Semester	Total Class Load	Total ICT Class
1st	48	5
2nd	96	5
3rd	80	14
4th	48	15
5th	64	11
6th	72	9

GEO-TAGGED PHOTOGRAPHS OF THE CLASSES

VIDEO LINK:
https://youtu.be/udeZTaJWJnM
https://youtu.be/TyU7F1eAkoU

FEEDBACK LINK OF THE STUDENTS OF THE ICT CLASS
https://forms.gle/kpan84nNKeDSHY8c7

TEACHER'S DIARY



3. (A) Date wise Brief Record of Classes :

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
16/8/2022	Sem I(H)	Introductory session. Discussed about the syllabus and basics of Reduction formula	Yes PPT in Google form	offline	P = 24
16/8/22	Sem I (GE)	Syllabus details analysis. Basics of Tangent	Yes ICT	offline	P =
16/8/22	Sem III (H)	Syllabus details analysis. Previous year question papers analysis.	Yes ICT	offline	P =
16/8/22	Sem V (H)	Syllabus details analysis. Previous year question papers analysis.	Yes ICT	offline	P =
17/8/22 (9-11 AM)	Sem I (H)	Reduction formulae and ~~Test~~ and derivation		offline	P =
17/8/22 (11AM-1PM)	Sem III (GE)	Syllabus analysis. Definition and examples of Real sequences.		offline	P = 17
18/8/22 9AM-10AM	Sem III (H)	Limits of function.	Yes ICT	offline	P =
18/8/22 11AM-1PM	Sem III (H)	Examples and theorems on limits of function	Yes ICT	offline	P =
18/8/22 (1-3)PM	Sem V (H)	Basic of conic section.	ICT Smart TV	offline	P =
18/8/22 (3-4) PM	H.S 2nd year	Determinants and Properties of determinants		offline	P =
20/8/22 (10-11AM)	Sem II GE3.1	Tangent and Normal	Smart TV (ICT)	offline	P =
20/8/22 (11-12PM)	Sem V (H)	Basic of conic section		offline	P =
20/8/22 (12-1)PM	All Sem	class Test		offline	
20/8/22 (1-2PM)	Sem III GE3.1	Sequence and its limit	Projector (ICT)	offline	

Name of the Teacher: Sujata Goala
Department: Mathematics
Designation: Assistant Professor

Date & Time	Semester	Title of the Topic	Tools Used
17/8/2022, 9-12.30	Sem -V (4)	Double integral , polar coordinate Triple integral, cylindrical coordinate	Smart TV
18/8/2022 9.00- 12.00	Sem –V (3)	Triple integral , limit ,changing example exercise	Smart TV
18/8/2022 1.00-2.00 pm	Sem- III (1)	Sequence and series	Smart TV
20/8/2022 1. 2.00PM	Sem –I (1)	Vertical test , Horizontal test of function	Smart TV
23/8/2022 9.00-11.00AM	Sem –III (2)	Derivative, caratheodorytheorm, chain rule	Projector
23/8/2022 11,00-12.00AM	Sem-I (2)	Inverse function , Direct-image indirect-image	Smart TV
25/8/2022 9.00-11.00 AM	Sem –V (2)	Graphical solution and LPP introduction.	Smart TV
25/092022 11.00-12.00AM	Sem- III (1)	Derivative of functions	Projector
26/8/2022 9.00-11.00 AM	Sem –V (2)	Simplex method sensitivity analysis.	Smart TV
27/8/2022 9.00-10.00 AM	Sem –III (1)	Rolle's theorem	Projector
31/8/2022 9-12 AM	Sem –V (2)	Dual problem, simplex method .	Smart TV

31/8/2022 1.00-2.00 PM	Sem-III (1)	Uniform convergence	Projector
31/8/2022 2.00-4.00 PM	Sem- V (2)	Monte Carlo simulation , Random number practical note .	Smart TV

Date & Time	Semester	Title of the Topic	Tools Used
2/8/22 11:00AM- 12:00 NOON	Sem III (1)	tutorial	Smart TV
2/8/22 2:00-3:00 PM	Sem V (1)	Sensitivity Analysis, RN Generating.	Smart TV
2/8/22 3:00-4:00 PM	ADD-ON (1)	Discussion	PROJECTOR
3/09/22 1:00-2:00 PM	Sem I (1)	Division Algorithm	Smart TV
6/09/22 9:00-11:00 AM	Sem III (2)	Cauchy Mean Value Theorem, Taylor Theorem	Projector
8/09/22 11:00-12:00 PM	Sem III (1)	Picards Methods	Projector
8/09/22 12:00-1:00 PM	Sem III (1)	Picard Methode	Projector
8/09/22 1:00-2:00 PM	Sem III (GE) (1)	Example of uniform convergence.	Projector
8/09/22 2:00-4:00PM	Sem V (2)	Laplace Jrans Formation	Smart TV
14/09/22 12:00- 1:00 PM	1ST SEM (1)	Fundamental theorem of Arithmetic	Smart TV
17/09/22 9:00- 12:00 NOON	3RD SEM (3)	Integral Approximation Eular, Modified Euler, RungaKutta	Projector

20/09/22 9:00-11:00 AM 12.00-1 PM	3RD SEM (2) (1)	System of D.E	Projector
20/09/22 11.00 -12.00 pm	1st SEM (1)	Fundamental Theorem of Arithmetic	Smart TV
21/09/22 12-1 PM	1st SEM (1)	Proof of Fundamental Theorem of Arithmetic	Smart TV
21/09/22 1-2 PM	3RD SEM (1)	Application of linear differential equation	Projector
22/09 /22 9-11 AM	5TH SEM (2)	Power series solution	Smart TV
23/09/22 9-12 PM	5th SEM (3)	Bessel function / Legendre Equation	Smart TV
23/09/22 12-1 PM	3RD SEM (1)	Non –Homogeneous System of linear equation	Projector
24/09/22 9-10 AM	3RD SEM (1)	Practical Discussion	Projector
24/09/22 10-11 AM	5TH SEM (1)	Multiple Server queue	Smart TV
30/01/23 9-11 AM	4th SEM (2)	Vector Space	Projector
1/02/23 9-11 AM	6TH SEM (2)	Dual of L.T	Projector
1/02/23 11-12 PM	4TH SEM (1)	Introduction to vector space .Note Preparation /Routine Preparation.	Smart TV
6/02/23 9-11 AM	6TH SEM (2)	Double Dual	Projector

6/02/23 11-12 AM	4TH SEM (1)	Vector space Example	Smart TV
6/02/23 12-2 PM	SEM II (2)	Real Analysis.	Smart TV
7/02/23 9-12 AM	SEM IV (2)	Transpose of Linear Transformation	Projector
7/02/23 1-2 PM	SEM VI (2)	Vector Space	Smart TV
9/02/23 9-11 AM	6th SEM (2)	Eigen Space	Smart TV (2)
9/02/23 12-1 PM	4th SEM (1)	Practical	Comp Lab
10/12/ 23 9-11 AM	6TH (2)	Linear Operation	Projector
10/12/23 11- 12 PM	4TH (1)	Vector Space Generation by Subspace	Smart TV
10/12/23 12-1 PM	SEM II (1)	Question Paper Discussion	Smart TV
13/02/23 10-11 AM	4TH SEM (1)	L.I Vector , span ,	Smart TV
13/02/23 11-1 PM	6TH SEM (2)	Diagonalizable Operation	Projector
13/02/23 1-2PM	Sem-II (1)	Archimedean Property	Smart TV
14/02/23 12-2 PM	Sem II (2)	Existence of nth root .	Smart TV
3/02/23 9-11AM	4TH SEM (2)	C-Programming	Comp Lab

3/02/23 11-12 AM	6TH SEM (1)	Linear Algebra Exercise	Smart TV
6/03/23 10-11AM	4TH SEM (1)	Beta gamma function	Smart TV
6/03/23 11-12 AM	4TH SEM (1)	Exercise	Projector
10/03//23 9.30-11AM	4th SEM (2)	Beta gamma function	Projector
11/03/23 9-10 am	4th SEM (1)	Beta gamma function	Projector
13/03/23 9-11 am	4th SEM (2)	Beta gamma function	Projector
13/03/23 11-12 pm	6th SEM (1)	Fourier Series	Smart TV
14/03/23 9-11AM	6TH SEM (2)	Fourier series	Smart TV
14/03/23 11-12 AM	4TH SEM (1)	BASIS	Smart TV
14/03/23 12-1 AM	2ND SEM (1)	Nested Interval Theorem	Projector
17/03/23 9.30am - 1.00 pm	6thSEM (4)	Polynomial Ring Fourier Transformation	Projector
18/03/23 9-11 am	4th SEM (2)	Improper Integral	Smart TV
21/3/23 9-11` AM	6TH SEM (2)	Ring theory	Projector

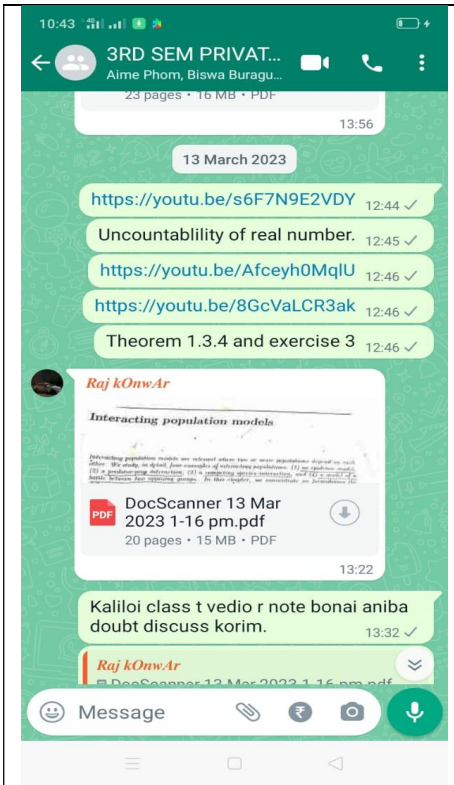
22/3/23 9-11 AM	6TH SEM (2)	UFD, Irreducibility Test	Projector
29/03/23 1-2PM	Sem-II (1)	Modeling Introduction	Smart TV
30/03/23 2pm-3pm	6thsem (1)	Theorem on Orthogonal projection	Projector
31/03/23 9-11AM	4TH SEM (2)	Vector space /practical	Smart TV/Comp Lab
3/4/23 9-11am	4thsem (2)	Practical	Comp Lab
4/4/23 9-11 AM	6thsem (2)	Normal operation	Projector
5/4/23 9-12 pm	4thsem (3)	Dimension related theorem and quotient space of a vector space	Smart TV
10/4/23 9-11 am	4thsem (2)	Quotient space	Smart TV
19/4/23 1pm -3pm	4thsem (2)	Practical class.	Comp Lab
3/5/23 9-11.30 am	4thsem (3)	Matric Representation	Smart TV
4/5/23 9-12 pm	4thsem (3)	Rank nullity, Exercise	Smart TV
Throughout the session	5TH SEM (14)	PRACTICAL	COMPUTER LAB

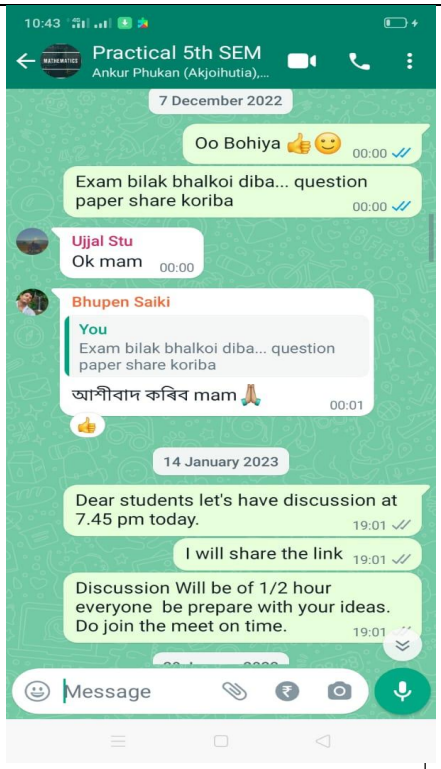
OVERALL STATISTICS OF ICT CLASS

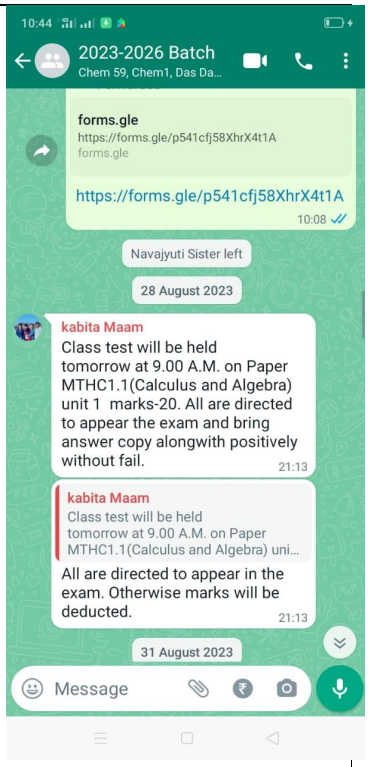
Semester	Total Class Load	Total ICT Class
1st	21	06
2nd	54	07
3rd	72	21
4th	81	38
5th	126	24+14=38
6th	90	27

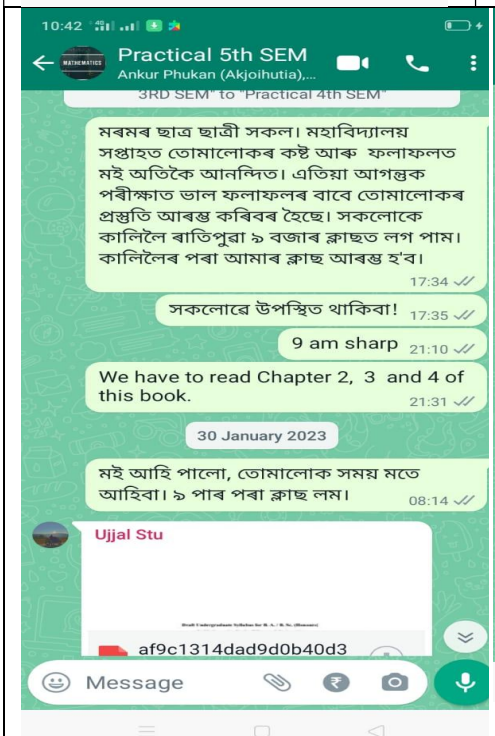
GEO-TAGGEDPHOTOGRAPHSOFTHECLASSES

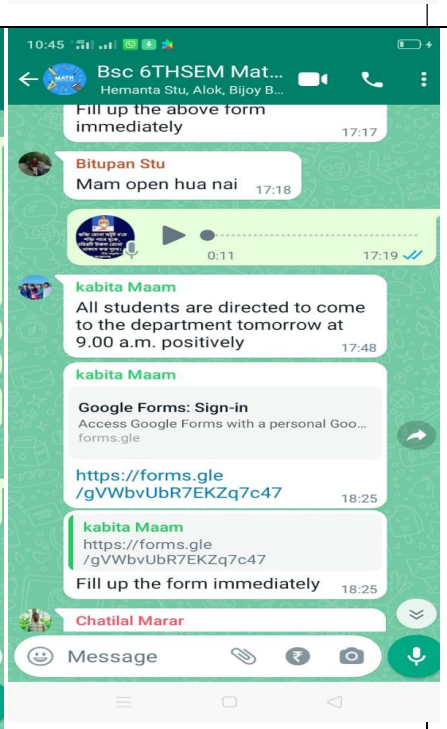
ADDITIONAL PHOTOGRAPHS

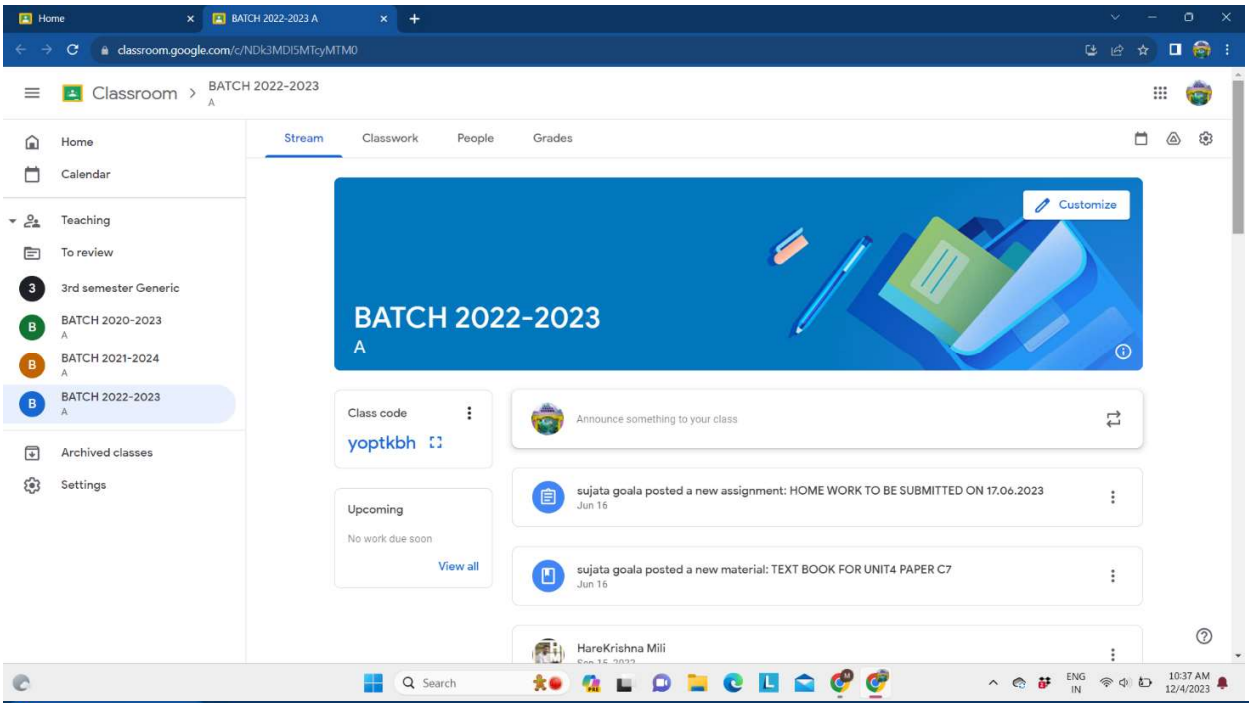








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Jun 16
sujata goala posted a new material: TEXT BOOK FOR UNIT4 PAPER C7
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HareKrishna Mili
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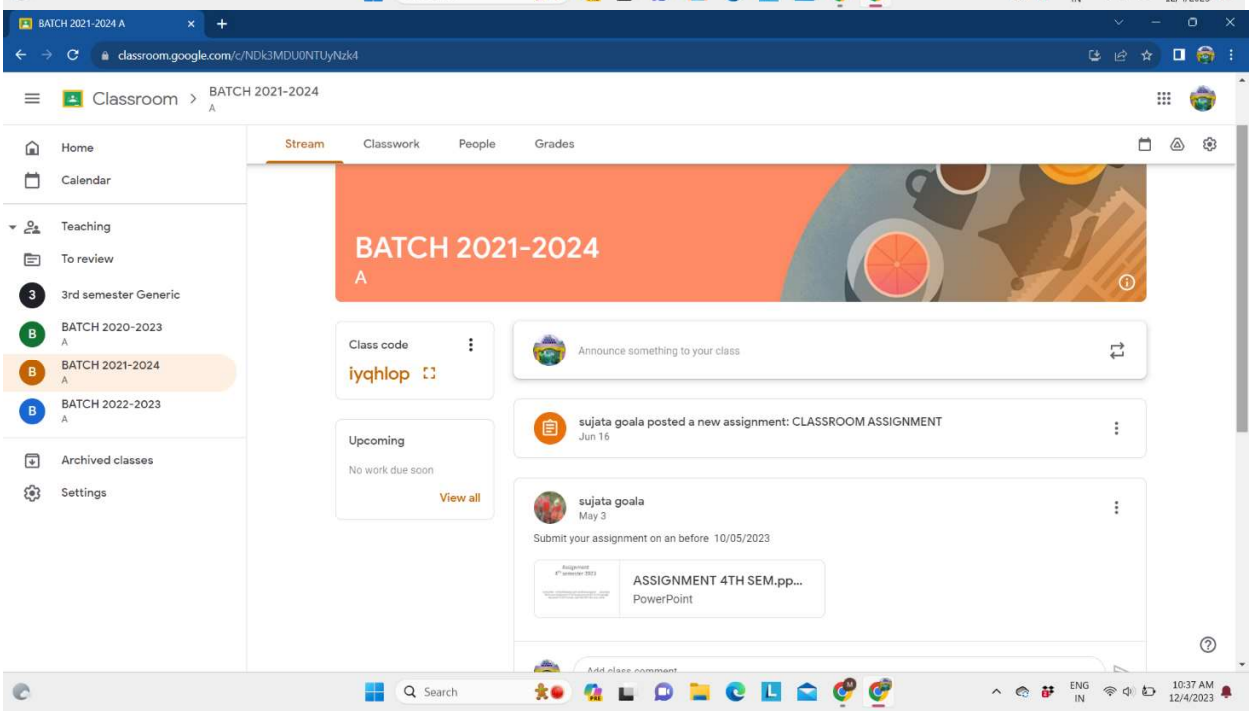
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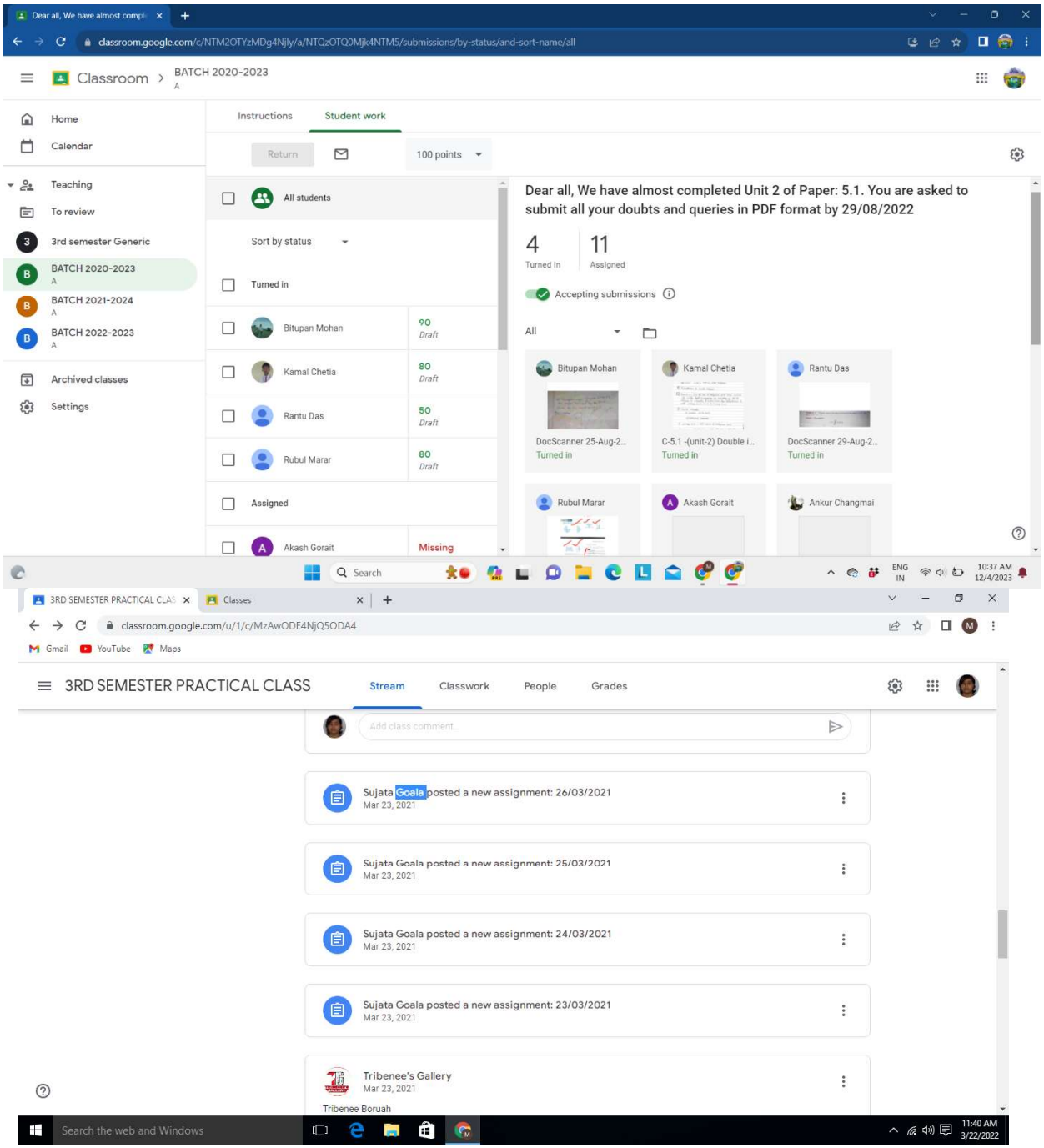
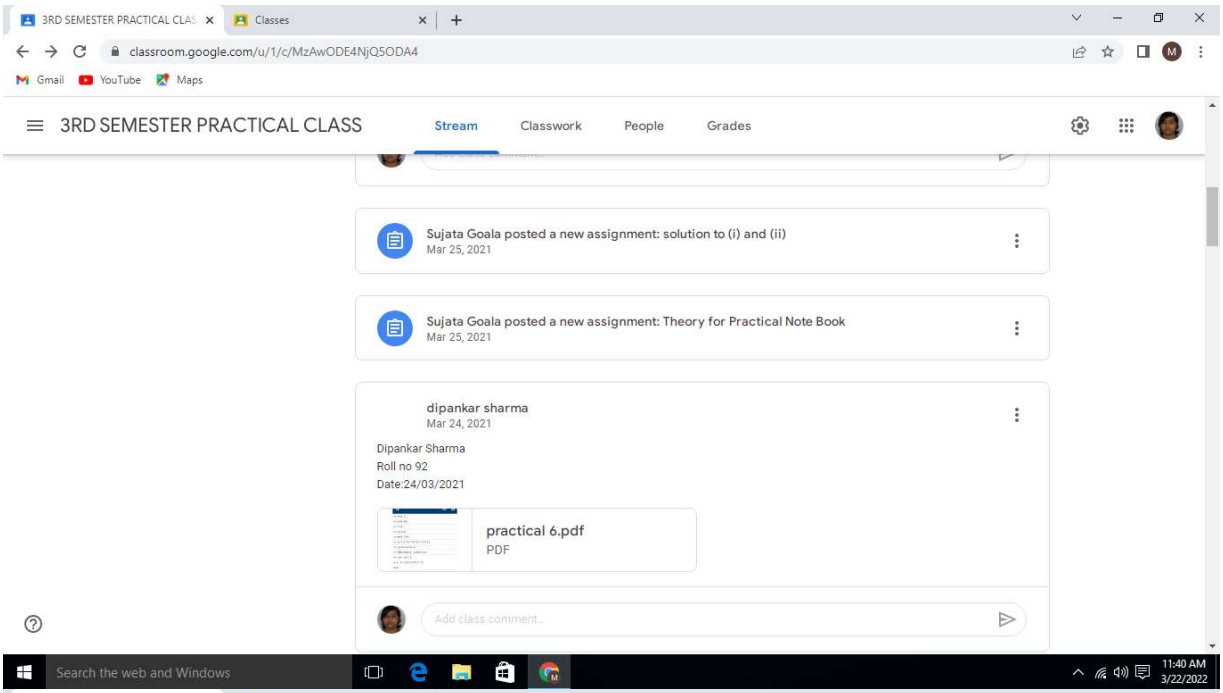
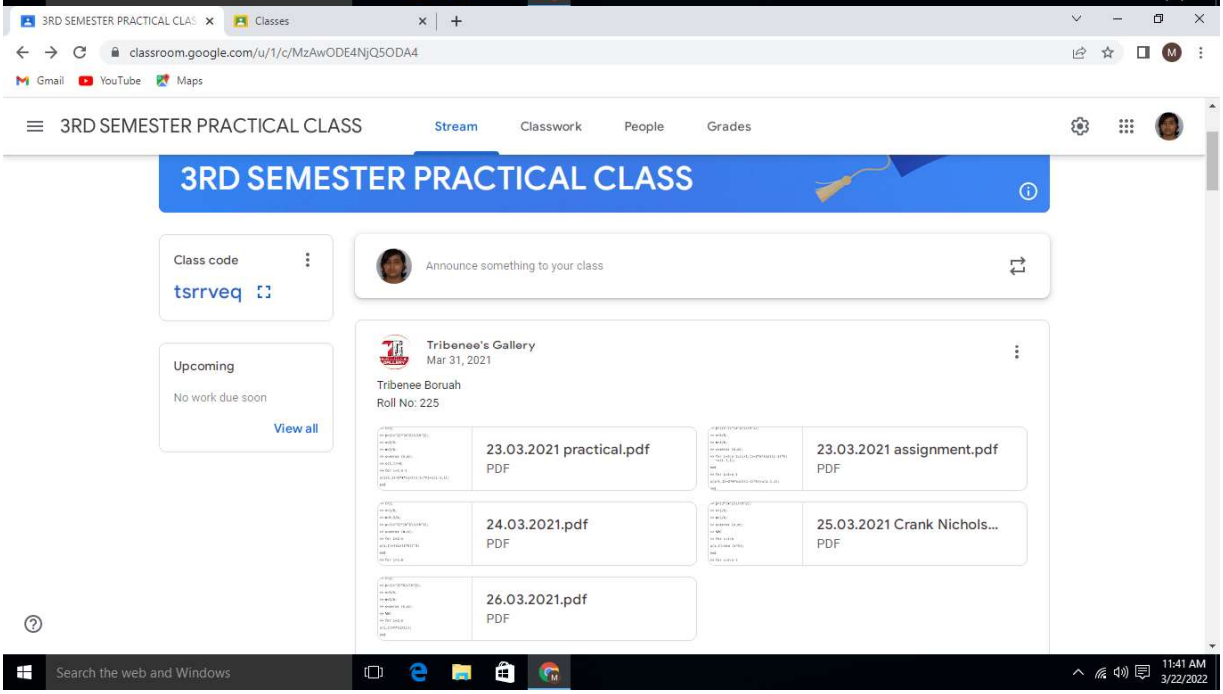

Dear all, We have almost compl
classroom.google.com/c/NTM2OTYzMDg4NjIy/a/NTQzOTQ0Mjk4NTM5/submissions/by-status/and-sort-name/all
Classroom
BATCH 2020-2023
A
Home
Calendar
Teaching
To review
3rd semester Generic
BATCH 2020-2023
A
BATCH 2021-2024
A
BATCH 2022-2023
A
Archived classes
Settings
Instructions
Student work
Return
100 points
All students
Sort by status
Turned in
Bitupan Mohan
90
Draft
Kamal Chetia
80
Draft
Rantu Das
50
Draft
Rubul Marar
80
Draft
Assigned
Akash Gorait
Missing
Dear all, We have almost completed Unit 2 of Paper: 5.1. You are asked to submit all your doubts and queries in PDF format by 29/08/2022
4
Turned in
11
Assigned
Accepting submissions
All
Bitupan Mohan
DocScanner 25-Aug-2...
Turned in
Kamal Chetia
C-5.1 -(unit-2) Double i...
Turned in
Rantu Das
DocScanner 29-Aug-2...
Turned in
Rubul Marar
Akash Gorait
Ankur Changmai
Search
ENG
IN
10:37 AM
12/4/2023
3RD SEMESTER PRACTICAL CLAS
Classes
classroom.google.com/u/1/c/MzAwODE4NjQ5ODA4
Gmail
YouTube
Maps
3RD SEMESTER PRACTICAL CLASS
Stream
Classwork
People
Grades
Add class comment...
Sujata Goala posted a new assignment: 26/03/2021
Mar 23, 2021
Sujata Goala posted a new assignment: 25/03/2021
Mar 23, 2021
Sujata Goala posted a new assignment: 24/03/2021
Mar 23, 2021
Sujata Goala posted a new assignment: 23/03/2021
Mar 23, 2021
Tribenee's Gallery
Mar 23, 2021
Tribenee Boruah
Search the web and Windows
11:40 AM
3/22/2022


3RD SEMESTER PRACTICAL CLASS
Classes
classroom.google.com/u/1/c/MzAwODE4NjQ5ODA4
Gmail
YouTube
Maps
3RD SEMESTER PRACTICAL CLASS
Stream
Classwork
People
Grades
Sujata Goala posted a new assignment: solution to (i) and (ii)
Mar 25, 2021
Sujata Goala posted a new assignment: Theory for Practical Note Book
Mar 25, 2021
dipankar sharma
Mar 24, 2021
Dipankar Sharma
Roll no 92
Date:24/03/2021
practical 6.pdf
PDF
Add class comment...
Search the web and Windows
11:40 AM
3/22/2022


3RD SEMESTER PRACTICAL CLASS
Classes
classroom.google.com/u/1/c/MzAwODE4NjQ5ODA4
Gmail
YouTube
Maps
3RD SEMESTER PRACTICAL CLASS
Stream
Classwork
People
Grades
3RD SEMESTER PRACTICAL CLASS
Class code
tsrrveq
Upcoming
No work due soon
View all
Announce something to your class
Tribenee's Gallery
Mar 31, 2021
Tribenee Boruah
Roll No: 225
23.03.2021 practical.pdf
PDF
23.03.2021 assignment.pdf
PDF
24.03.2021.pdf
PDF
25.03.2021 Crank Nichols...
PDF
26.03.2021.pdf
PDF
Search the web and Windows
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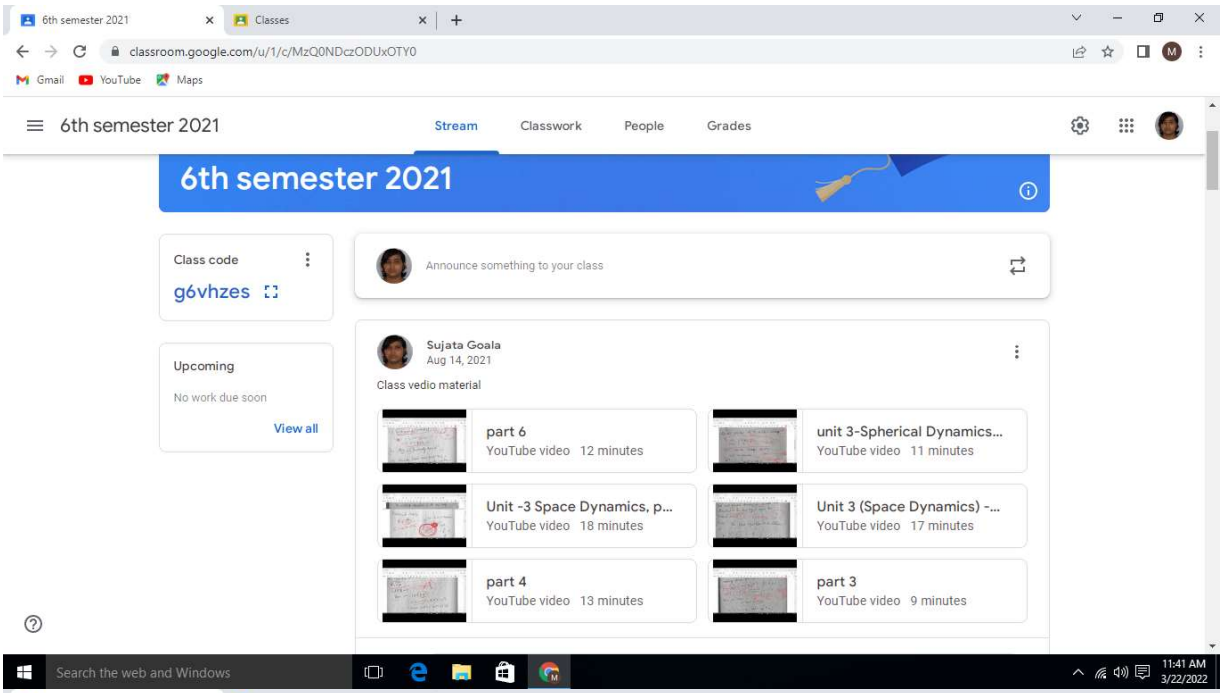
3/22/2022


6th semester 2021
Classes
classroom.google.com/u/1/c/MzQ0NDczODUxOTY0
Gmail
YouTube
Maps
6th semester 2021
Stream
Classwork
People
Grades
6th semester 2021
Class code
g6vhzes
Announce something to your class
Upcoming
No work due soon
View all
Sujata Goala
Aug 14, 2021
Class vedio material
part 6
YouTube video 12 minutes
unit 3-Spherical Dynamics...
YouTube video 11 minutes
Unit -3 Space Dynamics, p...
YouTube video 18 minutes
Unit 3 (Space Dynamics) -...
YouTube video 17 minutes
part 4
YouTube video 13 minutes
part 3
YouTube video 9 minutes
Search the web and Windows
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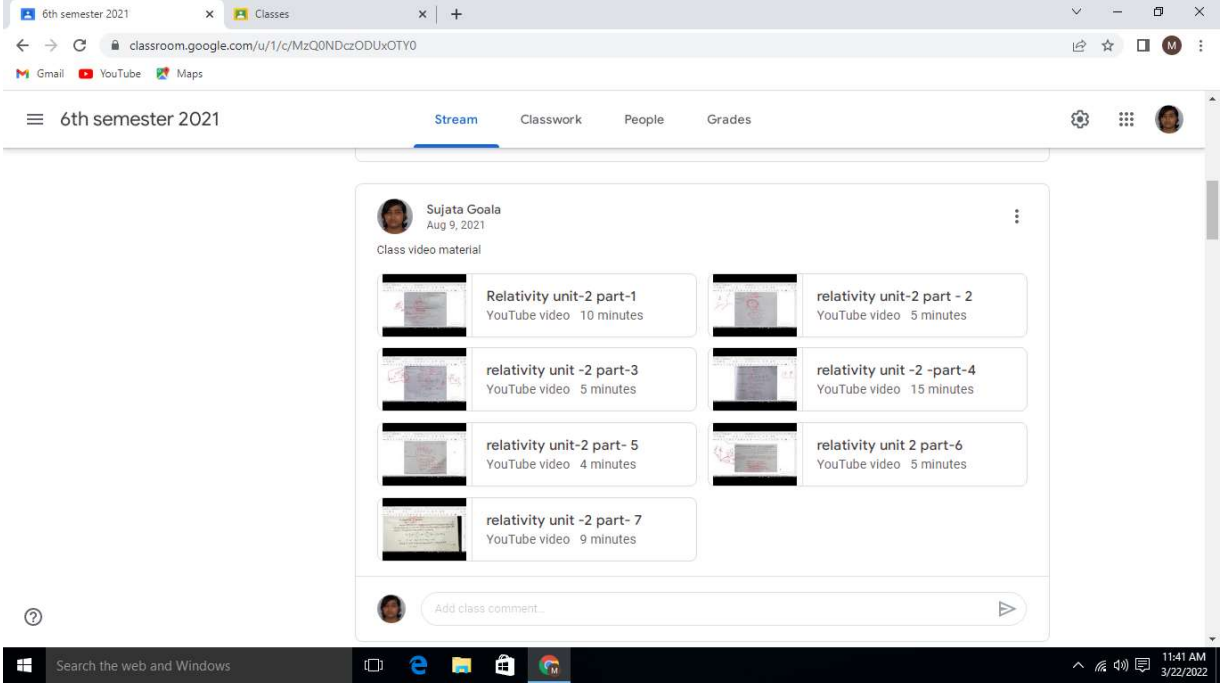
3/22/2022


6th semester 2021
Classes
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Gmail
YouTube
Maps
6th semester 2021
Stream
Classwork
People
Grades
Sujata Goala
Aug 9, 2021
Class video material
Relativity unit-2 part-1
YouTube video 10 minutes
relativity unit-2 part - 2
YouTube video 5 minutes
relativity unit -2 part-3
YouTube video 5 minutes
relativity unit -2 -part-4
YouTube video 15 minutes
relativity unit-2 part- 5
YouTube video 4 minutes
relativity unit 2 part-6
YouTube video 5 minutes
relativity unit -2 part- 7
YouTube video 9 minutes
Add class comment...
Search the web and Windows
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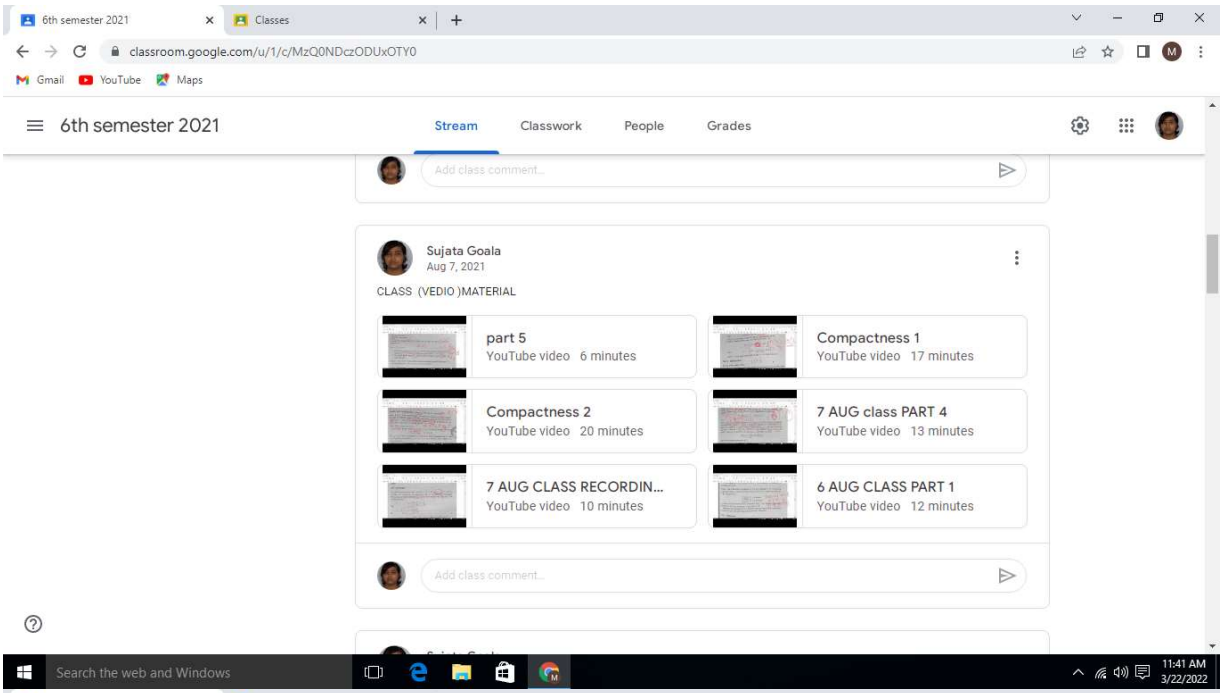
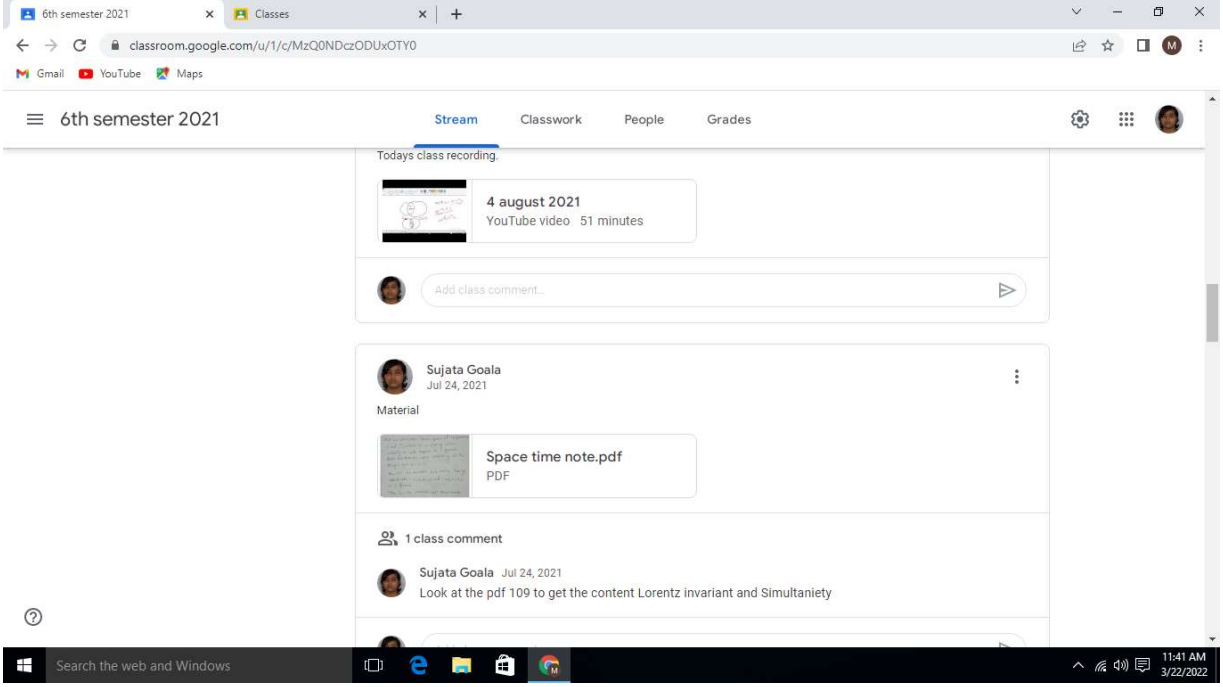
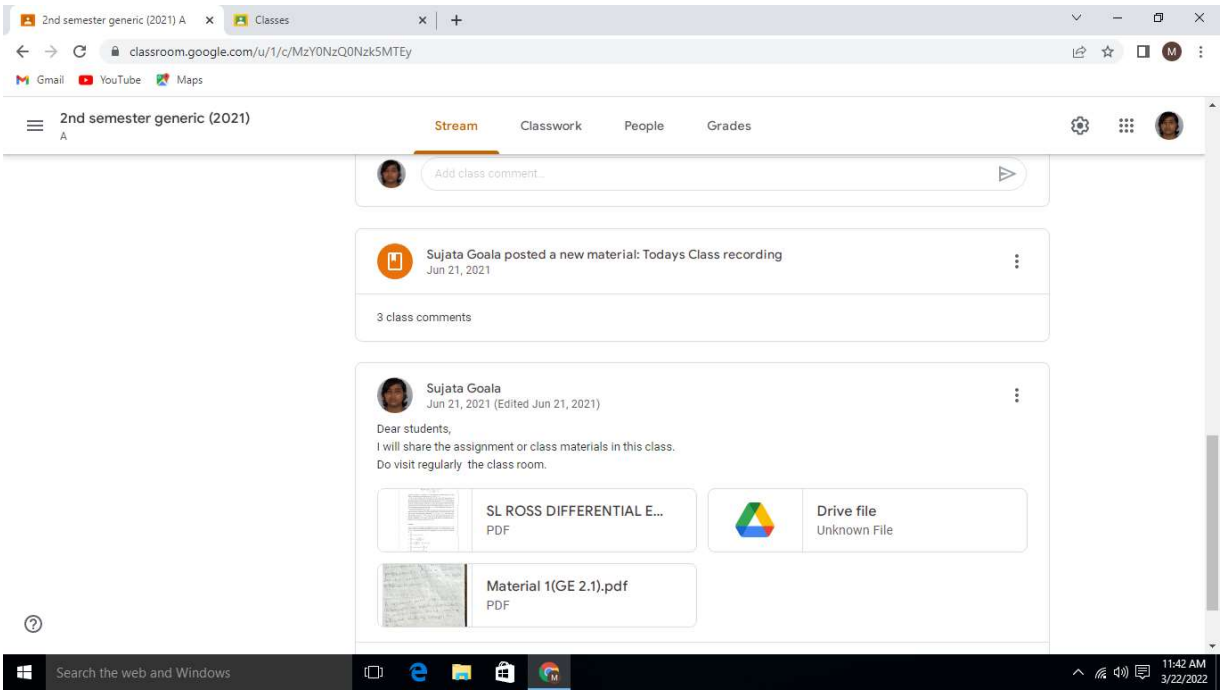
3/22/2022


6th semester 2021
Classes
classroom.google.com/u/1/c/MzQ0NDczODUxOTY0
Gmail
YouTube
Maps
6th semester 2021
Stream
Classwork
People
Grades
Add class comment...
Sujata Goala
Aug 7, 2021
CLASS (VEDIO)MATERIAL
part 5
YouTube video 6 minutes
Compactness 1
YouTube video 17 minutes
Compactness 2
YouTube video 20 minutes
7 AUG class PART 4
YouTube video 13 minutes
7 AUG CLASS RECORDIN...
YouTube video 10 minutes
6 AUG CLASS PART 1
YouTube video 12 minutes
Add class comment...
Search the web and Windows
11:41 AM
3/22/2022


6th semester 2021
Classes
classroom.google.com/u/1/c/MzQ0NDczODUxOTY0
Gmail
YouTube
Maps
6th semester 2021
Stream
Classwork
People
Grades
Todays class recording.
4 august 2021
YouTube video 51 minutes
Add class comment...
Sujata Goala
Jul 24, 2021
Material
Space time note.pdf
PDF
1 class comment
Sujata Goala Jul 24, 2021
Look at the pdf 109 to get the content Lorentz invariant and Simultaniety
Search the web and Windows
11:41 AM
3/22/2022



VIDEO LINK

https://youtu.be/-Kg4BLvE1vA
https://youtu.be/SpwDrG405mA
https://youtu.be/qQtFyId23kg
https://youtu.be/uDojezi2MUk
https://youtu.be/Gaci7-Xsl2Y
https://youtu.be/tDxxcTb5Fy0
https://youtu.be/g8df9uvrvmw
https://youtu.be/b97WqZ3si-I
https://youtu.be/5-CcQGW8YFY
https://youtu.be/sT23FllpUuc
https://youtu.be/sNyHe6MRTRA
https://youtu.be/KpTqJzKdzyg
https://youtu.be/YwYvcHgEUz0
https://youtu.be/peNyIdyB0mI
https://youtu.be/g9Pg0zyq3bk

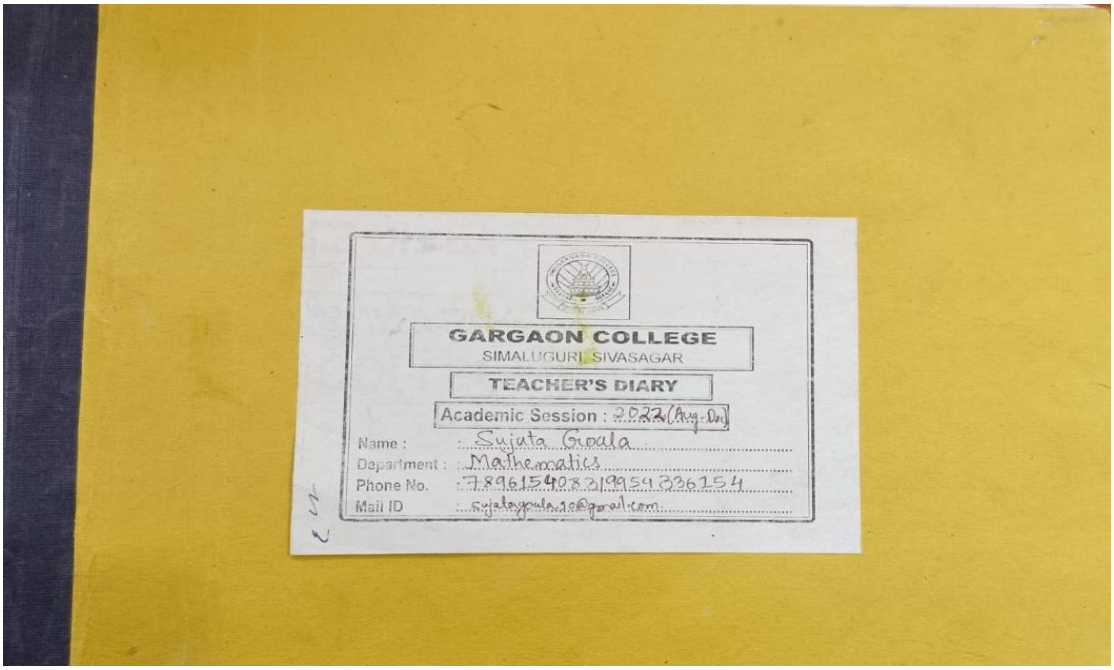
LINK OF SEMINAR:

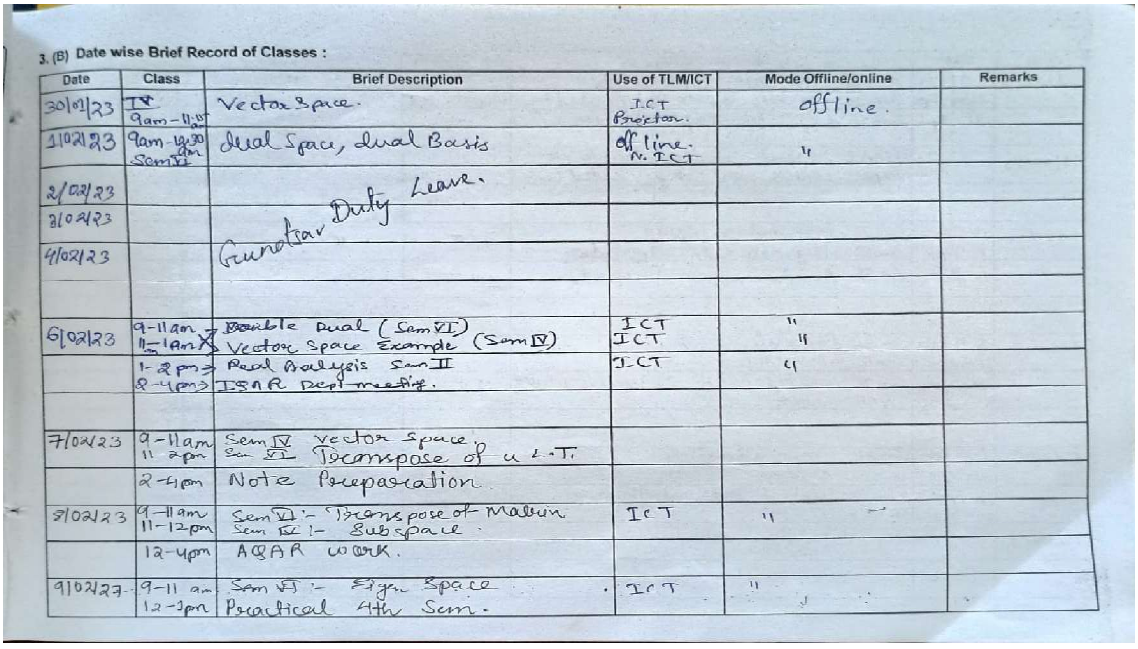
https://youtu.be/T-LS2cQ_2wk
https://youtu.be/onaChpJojRc

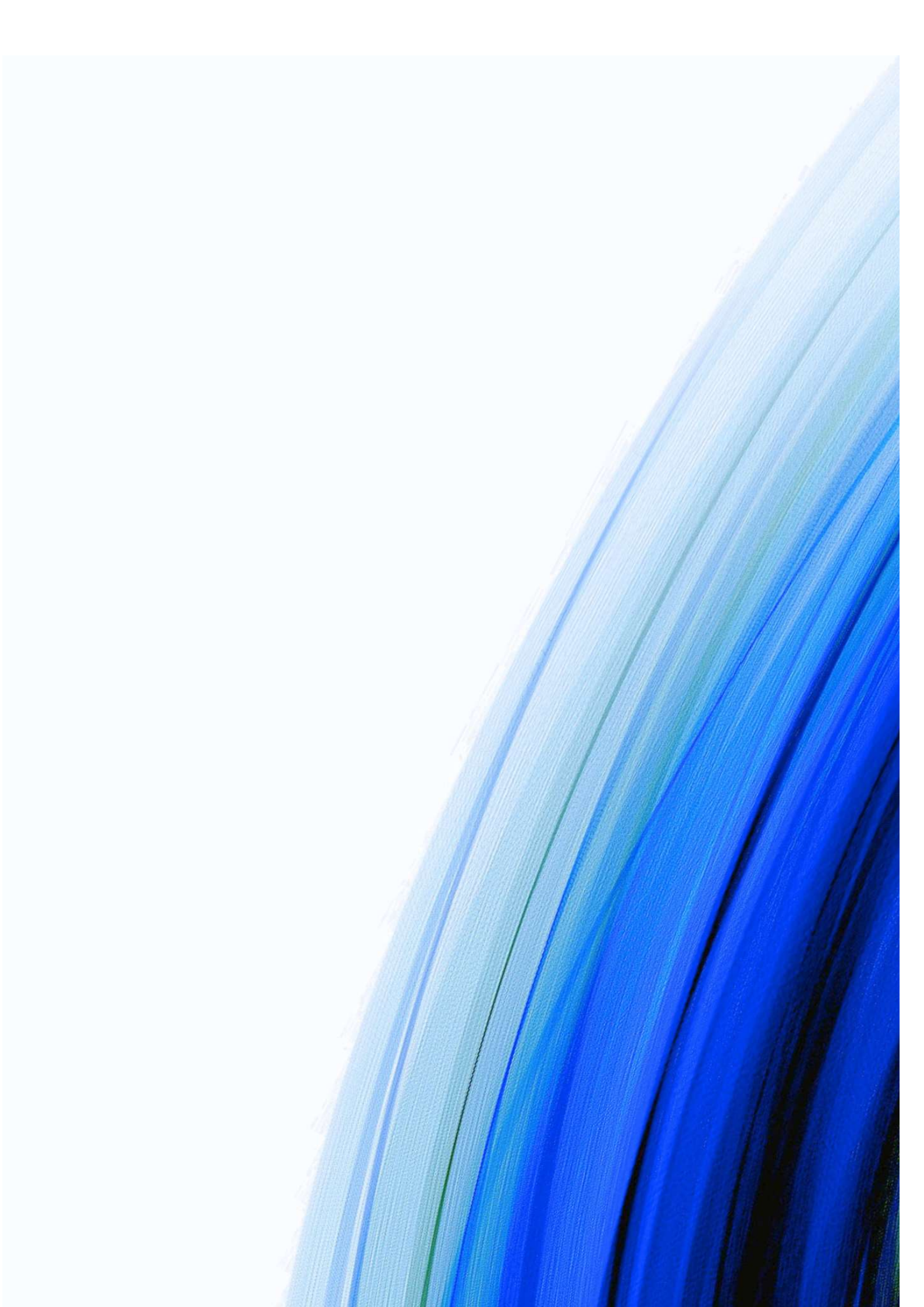
FEEDBACK LINK OF THE STUDENTS OF THE ICT CLASS

https://forms.gle/kpan84nNKeDSHY8c7

TEACHER'S DIARY





3. (B) Date wise Brief Record of Classes :

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
30/01/23	IV 9am-11.30 am	Vector Space.	ICT Projector.	offline.	
1/02/23	9am-12.30 am Sem VI	Dual Space, dual Basis	off line. N. ICT	"	
2/02/23		Gunotsav Duty Leave.			
3/02/23					
4/02/23					
6/02/23	9-11am → 11-1am X	Double Dual (Sem VI) Vector Space Example (Sem IV)	ICT ICT	" "	
	1-2pm → 2-4pm →	Real Analysis Sem II ISAR Dept meeting.	ICT	"	
7/02/23	9-11am 11-2pm	Sem IV vector space. Sem VI Transpose of a L.T.			
	2-4pm	Note Preparation			
8/02/23	9-11am 11-12pm	Sem VI :- Transpose of Matrix Sem IV :- Subspace.	ICT	"	
	12-4pm	AQAR work.			
9/02/23	9-11 am 12-1pm	Sem VI :- Eigen Space Practical 4th Sem.	ICT	"