SRI KRISHNA COLLEGE OF TECHNOLOGY

[An Autonomous Institution |Affiliated to Anna University and

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KOVAIPUDUR, COIMBATORE – 641 042.

ONLINE CLASS TIME TABLE

ACADEMIC YEAR 2020-2021

ODD SEMESTER

SRI KRISHNA COLLEGE OF TECHNOLOGY

KOVAIPUDUR, COIMBATORE 641042

DEPARTMENT OF CIVIL ENGINEERING

ONLINE CLASS SCHEDULE (II YEAR & III SEMESTER)

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**A**	**B**	**A**	**B**	**A**	**B**
Mon	ACBD	SM	S&G	TPDE	CESG	FM	TPDE	S&G
Tue	TPDE	CESG	SM	S&G	SM	FM	ACBD	S&G
Wed	SM	FM	S&G	ACBD	CESG	S&G	FM	TPDE
Thu	FM	SM	S&G	TPDE	S&G	SM	ACBD	TPDE
Fri	TPDE	CESG	FM	CESG	CESG	ACBD	TPDE	ACBD

S. No.	List of Subjects	Name of the Faculty	No. of Students
1	Introduction to Solid Mechanics (SM)	Dr.I.Padmanaban	45
2	Transforms and Partial Differential Equations (TPDE)	Mr.D.Mahes Kumar	45
3	Civil Engineering Societal and Global Impact (CESG)	Ms.G.Selina Ruby	45
4	Introduction to Fluid Mechanics (FM)	Dr.M.Lenin Sundar	45
5	Architecture and Computer Aided Building Drawing (ACBD)	Ms.S.Dharsana	45
6	Surveying & Geomatics (S&G)	Mr.J.Robinson	45

Batch A- 19TUCV001 to 19TUCV023 Batch B – 19TUCV024 to 19TUCV046

SRI KRISHNA COLLEGE OF TECHNOLOGY

KOVAIPUDUR, COIMBATORE 641042

DEPARTMENT OF CIVIL ENGINEERING

ONLINE CLASS SCHEDULE (III YEAR & V SEMESTER)

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	A	B	B	A	A	B	B	A
Mon	FE	DRCS	FE	TE	DRCS	EE	SA	TE
Tue	SA	OE	TE	OE	FE	DRCS	FE	TE
Wed	DRCS	FE	TE	FE	EE	OE	SA	OE
Thu	EE	DRCS	TE	SA	DRCS	EE	SA	EE
Fri	SA	OE	DRCS	OE	FE	EE	SA	DRCS

S. No.	List of Subjects	Name of the Faculty	No. of Students
1	SA (Structural Analysis)	Mr. G.Manikandan	54
2	EE (Environmental Engineering)	Mr. T.P.A.Aravind	54
3	DRCS (Design of Reinforced Concrete Structures)	Mr. R.Ramesh	54
4	TE (Transportation Engineering)	Ms. S.Muthukeerthana	54
5	FE (Foundation Engineering)	Mr. G.Manikandan	54
6	Open Elective – Java Fundamentals	Ms. M.Kavitha Margret	7
7	Open Elective – Renewable Energy Sources	Mr. P.Lenin Pugalhanthi	1
8	Open Elective – Industrial Safety	Mr. M.Rajeswaran	28
9	Open Elective – Product Development	Mr. P.Arun Karthick	4
10	Open Elective – Total Quality Management	Dr. B.Suresh Babu	14

Batch A – 18TUCV001 to 18TUCV027 **Batch B – 18TUCV028 to 19TUCV603**

SRI KRISHNA COLLEGE OF TECHNOLOGY

KOVAIPUDUR, COIMBATORE 641042

DEPARTMENT OF CIVIL ENGINEERING

ONLINE CLASS SCHEDULE (IV YEAR & VII SEMESTER)

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	A	B	B	A	A	B	B	A
Mon	DRCS	BS	MRS/ IWWM/ RADH (1)		BS	DRCS	MRS/ IWWM/ RADH (2)	
Tue	EIA / ERS / TEM		PFS / IWM		DRCS	BS	MRS/ IWWM/ RADH (1)	
Wed	BS	DRCS	MRS/ IWWM/ RADH (2)		PFS / IWM		MRS/ IWWM/ RADH (1)	
Thu	DRCS	BS	MRS/ IWWM/ RADH (2)		BS	DRCS	PFS / IWM	
Fri	DRCS	BS	EIA / ERS / TEM		BS	DRCS	EIA / ERS / TEM	

S. No.	List of Subjects	Name of the Faculty	No. of Students
1	BS (Building Services)	Ms. A.Vennila	63
2	DRCS (Design & Detailing of RC Structures)	Ms. S.Muthukeerthana	63
3	EIA (Environmental Impact Assessment & Risk Management)	Mr. T.P.A.Aravind	20
4	IWWM (Industrial Wastewater Management)	Mr. T.P.A.Aravind	38
5	ERS (Earthquake Resistant Structures)	Dr. V.Sreevidya	20
6	TEM (Traffic Engineering and Management)	Mr. J.Robinson	23
7	MRS (Maintenance and Rehabilitation of Structures)	Mr. R.Ramesh	45
8	RADH (Railways, Airport, Docks and Harbour Engineering)	Ms. G.Selina Ruby	43
9	IWM (Irrigation Water Management)	Dr. M.Lenin Sundar	30
10	PFS (Prefabricated Structures)	Ms. A.Vennila	33

Batch A – 17TUCV001 to 17TUCV033

Batch B – 17TUCV034 to 18TUCV608

DEPARTMENT OF CIVIL ENGINEERING

CORE ELECTIVE - BATCH LIST

MRS- BATCH 1

1,2,5-11,14-20,22-28,32,33,36,603 -27

IWWM BATCH 1

39,41,43-52,56,58,601,602,605-608 -20

RADH BATCH 1

3,4,13,21,29,30,31,34,35,38,40,42,53-55,57 -16

MRS BATCH 2

29,31,34,39,40,42,47,48,49,51-57,602,608 -18

IWWM BATCH 2

2-5,11,13,15,17,18,21-23,30,32,33,35,36,38 -18

RADH BATCH 2

1,6-10,14,16,19,20,24-28,41,43-46,50,58,601,603-607 -27

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KOVAIPUDUR, COIMBATORE – 641 042.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

[Accredited by NBA]

Date: 03-07-2020

SEMESTER III ONLINE CLASS SCHEDULE II CSE A

* Each Section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) – Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-61

Day	10-11 AM		11-12 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DS	OOPS	DS	OOPS	DM	COA	DM	COA
Tue	SE	DL&D	SE	DL&D	DS	OOPS	DS	OOPS
Wed	DM	COA	DM	COA	SE	DL&D	SE	DL&D
Thu	DS	OOPS	DS	OOPS	DM	COA	DM	COA
Fri	SE	DL&D	SE	DL&D	DM	DS	DM	DS

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	OOPS	Object Oriented Programming using Java	Mr.T.Raghunathan
2.	DS	Data Structures	Dr. M. Deva Priya
3.	DM	Discrete Mathematics	Ms.H.Subhajoythi
4.	DL&D	Digital Logic & Design	Ms.P.Anantha Prabha
5.	SE	Software Engineering	Ms.P.Kalpana
6.	COA	Computer Organization & Architecture	Ms.Viraja Ravi

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

[Accredited by NBA]

Date: 03-07-2020

SEMESTER III ONLINE CLASS SCHEDULE II CSE B

* Each Section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) - Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-59

Day	10-11 AM		11-12 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DS	DL&D	DS	DL&D	SE	DM	SE	DM
Tue	COA	OOPS	COA	OOPS	DS	DL&D	DS	DL&D
Wed	SE	DM	SE	DM	COA	OOPS	COA	OOPS
Thu	DS	DL&D	DS	DL&D	SE	DM	SE	DM
Fri	COA	OOPS	COA	OOPS	DL&D	DM	DL&D	DM

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	OOPS	Object Oriented Programming using Java	Dr. P. Tamije Selvy
2.	DS	Data Structures	Ms.P.Kalpana
3.	DM	Discrete Mathematics	Ms.P.Sheeba Ranjini
4.	DL&D	Digital Logic & Design	Ms.B.Dhanalakshmi
5.	SE	Software Engineering	Ms.G.Nivedhitha
6.	COA	Computer Organization & Architecture	Ms.F.Femila

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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Date: 03-07-2020

SEMESTER III ONLINE CLASS SCHEDULE II CSE C

* Each Section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) – Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-61

Day	10-11 AM		11-12 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DL&D	COA	DL&D	COA	DM	SE	DM	SE
Tue	DS	OOPS	DS	OOPS	DL&D	COA	DL&D	COA
Wed	DM	SE	DM	SE	DS	OOPS	DS	OOPS
Thu	DL&D	COA	DL&D	COA	DM	SE	DM	SE
Fri	DS	OOPS	DS	OOPS	DL&D	DM	DL&D	DM

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	OOPS	Object Oriented Programming using Java	Ms.Viraja Ravi
2.	DS	Data Structures	Dr. M. Deva Priya
3.	DM	Discrete Mathematics	Ms.C.Kalaiselvi
4.	DL&D	Digital Logic & Design	Ms.P.Anantha Prabha
5.	SE	Software Engineering	Ms.G.Poorani
6.	COA	Computer Organization & Architecture	Ms.F.Femila

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Date: 03-07-2020

SEMESTER V ONLINE CLASS SCHEDULE III CSE A

* Each section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) - Batch-A: Reg Nos. 1- 30 & Batch-B: Reg Nos. 31 - 58

Day	10-11 AM		11-12 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	TOC	CN	TOC	CN	FSCM	DWM	FSCM	DWM
Tue	AI	OE	AI	OE	CN	TOC	FSCM	TOC
Wed	FSCM	DWM	FSCM	DWM	AI	OE	AI	OE
Thu	TOC	CN	TOC	FSCM	AI	DWM	FSCM	DWM
Fri	FSCM	OE	AI	OE	TOC	CN	TOC	CN

S.NO	ABB	SUBJECT NAME	FACULTY NAME
7.	TOC	Theory of Computation	Ms.M.S.Sruthi
8.	CN	Computer Networks	Mr.R.Karthik
9.	AI	Artificial Intelligence	Ms.G.Priyanka
10.	FSCM	Fourier Series and Computational Methods	Ms.A.Sujipriya
11.	DWM	Data warehousing & Mining	Ms.S.Kiruthika
12.	OE	Renewable Energy Source	Mr.K.Mohan/Mr.K.Senthilkumar
		Total Quality Management	Mr.R.Harikrishnan
		Disaster Management	Ms.S.Dharsana

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Date: 03-07-2020

SEMESTER V ONLINE CLASS SCHEDULE III CSE B

* Each section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) - Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-54

Day	10-11 AM		11-12 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	AI	FSCM	AI	FSCM	DWM	CN	DWM	CN
Tue	TOC	OE	TOC	OE	AI	FSCM	AI	FSCM
Wed	DWM	CN	DWM	CN	TOC	OE	TOC	OE
Thu	AI	FSCM	AI	FSCM	DWM	CN	DWM	CN
Fri	TOC	OE	TOC	OE	AI	FSCM	AI	FSCM

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	TOC	Theory of Computation	Ms. M.S.Sruthi
2.	CN	Computer Networks	Mr.R.Karthik
3.	AI	Artificial Intelligence	Ms.V.J.Aishwarya Devi
4.	FSCM	Fourier Series and Computational Methods	Ms.B.Haripriya
5.	DWM	Data warehousing & Mining	Ms.Soundarya
6.	OE	Renewable Energy Source	Ms.T.Dharanika
		Total Quality Management	Mr.R.Harikrishnan
		Product Development	Dr.T.Pridhar
		Disaster Management	Ms.S.Dharsana

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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Date: 03-07-2020

SEMESTER V ONLINE CLASS SCHEDULE III CSE C

* Each section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) - Batch-A: Reg Nos. 1-32 & Batch-B: Reg Nos. 33-64

Day	10-11 AM		11-12 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	AI	DWM	AI	DWM	FSCM	TOC	FSCM	TOC
Tue	CN	OE	CN	OE	AI	DWM	AI	DWM
Wed	FSCM	TOC	FSCM	TOC	CN	OE	CN	OE
Thu	AI	DWM	AI	DWM	FSCM	TOC	FSCM	TOC
Fri	CN	OE	CN	OE	AI	FSCM	AI	FSCM

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	TOC	Theory of Computation	Ms.S.Sathya Bama
2.	CN	Computer Networks	Mr.R.Karthik
3.	AI	Artificial Intelligence	Ms.G.Priyanka
4.	FSCM	Fourier Series and Computational Methods	Ms.R.Vakitha Begum
5.	DWM	Data warehousing & Mining	Ms.A.Sunitha Nandhini
6.	OE	Renewable Energy Source	Mr.K.Mohan/Mr.K.Senthilkumar
		Total Quality Management	Mr.R.Harikrishnan
		Product Development	Dr.T.Pridhar
		Disaster Management	Ms.S.Dharsana

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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Date: 03-07-2020

SEMESTER VII ONLINE CLASS SCHEDULE IV CSE A

* Each section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) – Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-54

Day	9-10 AM	10-11 AM		11-12 Noon		12-1 PM		1-2 PM		2-3 PM		3-4 PM	
Batch	**A**	**A**	**B**	**B**	**A**	**A**	**B**	**A**	**B**	**A**	**B**	**B**	**A**
Mon	DPDT	IOT	WT	IOT	WT	DS(A)				DS(B)		WN	
Tue	BI	CNS(A)		CNS(B)		STQA				IOT	WT	IOT	WT
Wed	DPDT	BI		DS(A)		STQA		IOT	WT	WN		CNS(A)	
Thu	DPDT	CNS(B)		BI		OSWS		WT	IOT	DS(B)		WN	
Fri	OSWS	CNS(A)		DS(A)		STQA		DS(B)		CNS(B)		OSWS	

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	IOT	Internet of Things	Ms.G.Sandhya
2.	WT	Web Technology	Ms.S.Padmavathi
3.	DS	Distributed Systems	Ms.N.R.P.Nivetha
4.	BI	Business Intelligence	Dr. S. Siamala Devi
5.	CNS	Cryptography & Network Security	Ms.S.Kiruthika
6.	WN	Wireless Network	Ms.A.Sunitha Nandhini
7.	STQA	Software Testing & Quality Assurance	Ms.T.Suganya
8.	DPDT	Design Pattern and Design Thinking	Ms.G.Poorani
9.	OSWS	Open Source Web Services	Mr.S.Sam peter

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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Date: 03-07-2020

SEMESTER VII ONLINE CLASS SCHEDULE IV CSE B

* Each section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) - Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-57

Day	9-10 AM	10-11 AM		11-12 Noon		12-1 PM		1-2 PM		2-3 PM		3-4 PM	
Batch	**A**	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DPDT	DS	BI	STQA	CNS			STQA	CNS	IOT	WT	IOT	WT
Tue	DS(B)	WN		IOT	WT	STQA(A)		BI	DS	CNS(B)		DS(B)	
Wed	DPDT	IOT	WT	CNS(B)		STQA(A)		BI	DS			WN	
Thu	DPDT	DS(B)		STQA	CNS	OSWS				IOT	WT	IOT	WT
Fri	OSWS	WN				STQA(A)				CNS(B)		OSWS	

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	IOT	Internet of Things	Ms.G.Sandhya
2.	WT	Web Technology	Mr.S.Sam peter
3.	DS	Distributed Systems	Ms.N.R.P.Nivetha
4.	BI	Business Intelligence	Dr. S. Siamala Devi
5.	CNS	Cryptography & Network Security	Ms.M.Kavitha Margret
6.	WN	Wireless Network	Ms.A.Sunitha Nandhini
7.	STQA	Software Testing & Quality Assurance	Ms.T.Suganya
8.	DPDT	Design Pattern and Design Thinking	Ms.G.Poorani
9.	OSWS	Open Source Web Services	Mr.S.Sam peter

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SEMESTER VII ONLINE CLASS SCHEDULE IV CSE C

* Each section is divided as two batches: Batch A (First half of strength) & Batch B (Second half of strength) – Batch-A: Reg Nos. 1-30 & Batch-B: Reg Nos. 31-59

Day	9-10 AM		10-11 AM		11-12 Noon		12-1 PM		2-3 PM		3-4 PM	
Batch	**A**	**B**	**A**	**B**	**B**	**A**	**A**	**B**	**A**	**B**	**B**	**A**
Mon	DPDT		OSWS	DS	OSWS	DS				BI		WT
Tue	OSWS	DS	IOT	WT	IOT		DS	OSWS	STQA		STQA	BI
Wed	DPDT		WT				OSWS	DS	IOT	WT	CNS	
Thu	DPDT		CNS		IOT	WT			STQA	BI	STQA	BI
Fri	STQA	BI	IOT	WT	IOT		DS	OSWS	CNS		STQA	BI

S.NO	ABB	SUBJECT NAME	FACULTY NAME
1.	IOT	Internet of Things	Ms.S.Soundarya
2.	WT	Web Technology	Ms.S.Padmavathi
3.	DS	Distributed Systems	Ms.G.Nivedhitha
4.	BI	Business Intelligence	Dr. S. Siamala Devi
5.	CNS	Cryptography & Network Security	Ms.S.Kiruthika
6.	STQA	Software Testing & Quality Assurance	Ms.T.Suganya
7.	DPDT	Design Pattern and Design Thinking	Ms.G.Poorani
8.	OSWS	Open Source Web Services	Mr.S.Sam peter

SRI KRISHNA COLLEGE OF TECHNOLOGY
KOVAIPUDUR, COIMBATORE - 641042

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ONLINE CLASS SCHEDULE – II ECE
Common to All Batches

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	A	B	B	A	A	B	B	A
Mon	AC	SS	TPDE	TWS/ TPM	SS	AC	TWS/ TPM	TPDE
Tue	OOP	DSD	OOP	DSD	AC	SS	TPDE	TWS/TPM
Wed	SS	AC	TWS/TPM	TPDE	OOP	DSD	OOP	DSD
Thu	AC	SS	TPDE	TWS/ TPM	SS	AC	TWS/ TPM	TPDE
Fri	OOP	DSD	OOP	DSD	AC	TPDE	AC	TPDE

Subject Description

S. No	List of Subjects	A	B	C
1	Transforms and Partial Differential Equation	Mr.S.Karthik	Dr.D.Vasanthakumari	Ms.L.Gomathy
2	Signals and Systems	Dr.K.Srinivasan	Mr.M.R.Thiyagupriyadharshan	Dr.A.Kirthika
3	Digital System Design	Dr.R.Udaiyakumar	Ms.N.Agnes Shiny rachel	Dr.Senoj Joseph
4	Analog Circuits	Ms.S.Kiruthiga	Ms.N.Vijiyalakshmi	Ms.G.Anitha
5	Object Oriented Programming	Ms.B.Dhanalakshmi	Ms.S.Sathyabama	Mr.T.Raghunathan
6	Tutor Ward Sessions/Tutor Parent Meeting	Mr. U. Venkateshkumar, Ms. B. Banuselvasaraswathy	Ms. N. Vijayalakshmi, Ms. S. Thenmozhi	Dr. P. Jayarajan, Ms. E. Divyapriya

ONLINE CLASS SCHEDULE – III ECE

Common to all Sections (A, B& C)

	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DC	MC&I	DSP	PE	MC&I	DC	PE	DSP
Tue	EMCS	OE	EMCS	OE	DC	MC&I	DSP	PE
Wed	MC&I	DC	PE	DSP	EMCS	OE	EMCS	OE
Thu	DC	MC&I	DSP	PE	MC&I	DC	PE	DSP
Fri	EMCS	OE	EMCS	OE	EMCS/DSP			

S. No	List of Subjects	A	B	C
1	Digital Communication	Dr.K.Sumathi	Dr.S.Malathy	Ms.Yamini Shanmugam
2	Microprocessor and Microcontroller	Mr. S. Ganesh Prabhu	Dr. R. Vadivelu	Mr. M. Navin Kumar
3	Control System Engineering	Dr.A.Kirthika	Dr.P.Jayarajan	Mr.Z.Ahamed Yasar
4	Fundamentals of Digital Image Processing	Mr.R.R.Thirunavukkarasu	Ms. S.Kiruthiga	Ms. S.Thenmozhi
5	Digital Signal Processing	Dr.K.Srinivasan	Ms.B.Banuselvasaraswathy	Ms.S.Jaipriya

ONLINE CLASS SCHEDULE – IV ECE

Common to all Sections (A, B& C)

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	POM	PE4	MWOC	ASIC	PE4	POM	ASIC	MWOC
Tue	WCN	PE3	WCN	PE3	POM	PE4	MWOC	ASIC
Wed	PE4	POM	ASIC	MWOC	WCN	PE3	WCN	PE3
Thu	POM	PE4	MWOC	ASIC	PE4	POM	ASIC	MWOC
Fri	WCN	PE3	WCN	PE3	MWOC/WCN			

S. No	List of Subjects	A	B	C
1	Principles of Management	Ms.B.Banuselvasaraswathy	Mr.R.R.Thirunavukkarasu	Ms. E.L.Dhivyapriya
2	Microwave And Optical Communication	Dr. R. Vadivelu	Mr.U.Venkateshkumar	Mr.G.Santhakumar
3	**Program Elective-III**			
4	**VLSI:** Digital Low power Design	Ms.Yamini Shanmugam	Ms.Yamini Shanmugam	Ms.Yamini Shanmugam
5	**Embedded System:** Sensors for Industrial Application	Mr.M.R.Thiyagu Priyadharsan	Mr.M.R.Thiyagu Priyadharsan/ Mr. S. Ganesh Prabhu	Mr. S. Ganesh Prabhu
6	**Communication and Networking:** Body Area Networks	Ms.G.Anitha	Ms.G.Anitha	Ms.G.Anitha
7	**Program Elective-IV**			
8	**VLSI:** CAD for VLSI Design	Dr. Senoj Joseph	Dr. Senoj Joseph	Dr. Senoj Joseph
9	**Embedded System:** Automotive Electronics	Dr.P.Jayarajan	Dr.P.Jayarajan/ Ms. M. Jaishree	Ms. M. Jaishree
10	**Communication and Networking:** High Speed Networks	Ms.S.Jaipriya	Ms.S.Jaipriya	Ms.S.Jaipriya
11	ASIC and FPGA Design	Ms.N.Agnes Shiny Rachel	Mr.Z.Ahamed Yasar	Mr. M. Navin Kumar
12	Wireless Communication And Networks	Dr.S.Malathy	Dr.K.Sumathi	Ms.R.Priya

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASSTIMETABLE
CLASS:II BE EEE(A SECTION)

Day	9-10 AM		10-11AM		11-12Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	OOPS	-	DE	LIC	EMF	EM-I	LIC	DE	S&S	-
Tue	-	OOPS	S&S	-	DE	LIC	DE	LIC	EM-I	EMF
Wed	OOPS	-	LIC	DE	EMF	EM-I	DE	LIC	S&S	-
Thu	S&S	OOPS	LIC	DE	EM-I	EMF	-	-	EMF	EM-I
Fri	-	-	OOPS	S&S	OOPS	S&S	EMF	EM-I	DE	LIC

S.NO	LISTOF SUBJECTS	FACULTY INCHARGE
1	Digital Electronics (DE)	Dr.P.Ponmurugan
2	Linear Integrated Circuits (LIC)	Mr.K.P.Suresh
3	Electrical Machines – I (EM-I)	Ms.S.Abirami
4	Electro Magnetic Field (EMF)	Ms.V.S.Sanjanadevi
5	Signals and Systems (S&S)	Dr.R.Devi
6	Object Oriented Programming (OOPS)	Dr.R.Suganya

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIMETABLE
CLASS:II BE EEE(B SECTION)

Day	10-11AM		11-12Noon		2-3 PM		3-4 PM	
Batch	A	B	B	A	A	B	B	A
Mon	OOPS	S&S	DE	LIC	S&S	OOPS	LIC	DE
Tue	EM-I	EMF	EM-I	EMF	OOPS	S&S	DE	LIC
Wed	S&S	OOPS	LIC	DE	EM-I	EMF	EM-I	EMF
Thu	OOPS	S&S	DE	LIC	S&S	OOPS	LIC	DE
Fri	EM-I	EMF	EM-I	EMF	OOPS	S&S	OOPS	S&S

S.NO	LISTOF SUBJECTS	FACULTY INCHARGE
1	Digital Electronics (DE)	Dr.P.Ponmurugan
2	Linear Integrated Circuits (LIC)	Mr.K.P.Suresh
3	Electrical Machines – I (EM-I)	Ms.S.Abirami
4	Electro Magnetic Field (EMF)	Ms.V.S.Sanjanadevi
5	Signals and Systems (S&S)	Dr.R.Devi
6	Object Oriented Programming (OOPS)	Ms.K.Sindhumeena

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIMETABLE

CLASS:III BE EEE(A SECTION)

Day	**10-11AM**		**11-12Noon**		**2-3 PM**		**3-4 PM**	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	MPMC	DEA	PE	DSP	DEA	MPMC	DSP	PE
Tue	DSP	OE	DSP	OE	MPMC	DEA	PE	DSP
Wed	DEA	MPMC	DSP	PE	DEA	OE	DEA	OE
Thu	MPMC	DEA	PE	DSP	DEA	MPMC	DSP	PE
Fri	MPMC	OE	MPMC	OE	DSP	PE	DSP	PE

S.NO	**LISTOF SUBJECTS**	**FACULTY INCHARGE**
1	Microprocessors & Microcontrollers(MPMC)	Dr.S.Saravanan
2	Design Apparatus(DEA)	Mr.K.VishnuMurthy
3	Professional Elective I (PE)–Industrial Automation(IA)/Special Electrical Machines (SEM)	Ms.P .Swapna / Dr.K.Gaayathry
4	Digital Signal Processing(DSP)	Ms.A. Elakiya
5	Open Elective (OE)	CSE / IT/MECH

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIMETABLE

CLASS:III BE EEE(B SECTION)

Day	10-11AM		11-12Noon		2-3 PM		3-4 P	
Batch	A	B	B	A	A	B	B	A
Mon	PE	DSP	MPMC	DEA	DSP	PE	DEA	MPMC
Tue	MPMC	OE	MPMC	OE	PE	DSP	MPMC	DEA
Wed	DSP	PE	DEA	MPMC	DSP	OE	DSP	OE
Thu	PE	DSP	MPMC	DEA	DSP	PE	DEA	MPMC
Fri	DEA	OE	DEA	OE	PE	MPMC	PE	MPMC

S.NO	LISTOF SUBJECTS	FACULTY INCHARGE
1	Professional Elective I (PE)–Industrial Automation(IA)/Special Electrical Machines (SEM)	Dr.P.Santhosh / Ms.J.Joys Nancy
2	Digital Signal Processing (DSP)	Ms.A. Elakiya
3	Microprocessors & Microcontrollers	Dr.S.Saravanan
4	Design of Electrical Apparatus(DEA)	Mr.K. VishnuMurthy
5	Open Elective (OE)	CSE / IT/MECH

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIMETABLE

CLASS: IV BE EEE (A SECTION)

Day	9-10 AM	10-11 AM		11-12 Noon		2-3 PM		3-4 PM		4-5 PM	
Batch	-	A	B	B	A	A	B	B	A	B	A
Mon	-	EDC	PSPS	FACTS/ PQ/AE(A)		HVE (A)/ EM (A)		-		AE (B)	
Tue	-	HVE(B)/ EM(B)		EDC	PSPS	SG(A)/ PSOC/ PLC		FACTS/ PQ/ AE(B)		SG(B)	
Wed	AE(A)	SG(A)/ PSOC/ PLC		FACTS/ PQ/ AE(B)		-		PSPS	EDC	SG(B)	
Thu	-	HVE (A)/ EM (A)		EDC	PSPS	SG(B)/ PSOC/ PLC		PSPS	EDC	SG(A)	
Fri	-	HVE (B)/ EM (B)		EDC	PSPS	HVE (A)/ EM (A)		HVE (B)/ EM (B)		AE(A)	

S.NO	LIST OF SUBJECTS	FACULTY IN CHARGE
1.	Electric Drives and Control (EDC)	MS.D. MAGDALIN MARY
2.	Power System Protection and switchgear.	MR.R. SENTHILKUMAR
3.	Professional Elective IV: Smart Grid (SG)	DR. K. GAAYATHRY
4.	Professional Elective IV: Power System Operation and control (PSOC)	DR.G. SOPHIA JASMINE
5.	Professional Elective IV: PLC and Automation (PLC)	MS.T. DHARANIKA
6.	Professional Elective V: High voltage engineering (HVE)	MS.A. GAYATHRI
7.	Professional Elective V: Energy management (EM)	MS.V. MANIMEGALAI
8.	Professional Elective VI: Flexible AC Transmission system (FACTS)	MS.J. JOYS NANCY
9.	Professional Elective VI: Power Quality (PQ)	MR. LENIN PUGALHANTHI
10.	Professional Elective VI: Automotive Electronics (AE)	DR.P. SANTHOSH

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIMETABLE

CLASS: IV BE EEE (B SECTION)

Day	9-10 AM		10-11 AM		11-12 Noon		2-3 PM		3-4 PM		4-5 PM	
Batch	A	B	A	B	B	A	A	B	B	A	B	A
Mon	PSPS	EDC	-		FACTS/ PQ/ AE(A)		HVE (A)/ EM (A)		PSPS	EDC	AE (B)	
Tue	PSPS	EDC	HVE(B) /EM(B)		-		SG(A)/ PSOC/ PLC		FACTS/ PQ/ AE(B)		SG(B)	
Wed	AE(A)		SG(A)/ PSOC/ PLC		FACTS/ PQ/ AE(B)		EDC	PSPS	-		SG(B)	
Thu	PSPS	EDC	HVE (A)/ EM (A)		-		SG(B)/ PSOC/ PLC		-		SG(A)	
Fri	EDC	PSPS	HVE (B)/ EM (B)		-		HVE (A)/ EM (A)		HVE (B)/ EM (B)		AE(A)	

S.NO	LIST OF SUBJECTS	FACULTY IN CHARGE
1.	Electric Drives and Control (EDC)	MS.D. MAGDALIN MARY
2.	Power System Protection and switchgear.	MR.R. SENTHILKUMAR
3.	Professional Elective IV: Smart Grid (SG)	DR. K. GAAYATHRY
4.	Professional Elective IV: Power System Operation and control (PSOC)	DR.G. SOPHIA JASMINE
5.	Professional Elective IV: PLC and Automation (PLC)	MS.T. DHARANIKA
6.	Professional Elective V: High voltage engineering (HVE)	MS.A. GAYATHRI
7.	Professional Elective V: Energy management (EM)	MS.V. MANIMEGALAI
8.	Professional Elective VI: Flexible AC Transmission system (FACTS)	MS.J. JOYS NANCY
9.	Professional Elective VI: Power Quality (PQ)	MR. LENIN PUGALHANTHI
10.	Professional Elective VI: Automotive Electronics (AE)	DR.P. SANTHOSH

SRI KRISHNACOLLEGE OF TECHNOLOGY

DEPARTMENT ELECTRICAL &ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIMETABLE

CLASS: IV BE EEE (C SECTION)

Day	9-10 AM	10-11 AM		11-12 Noon		2-3 PM		3-4 PM		4-5 PM	
Batch	-	A	B	B	A	A	B	B	A	B	A
Mon	-	EDC	PSPS	FACTS /PQ/ AE(A)		HVE (A)/ EM (A)				AE (B)	
Tue	-	HVE(B)/ EM(B)		EDC	PSPS	SG(A)/ PSOC/ PLC		FACTS/ PQ/ AE(B)		SG(B)	
Wed	AE(A)	SG(A)/ PSOC/ PLC		FACTS/ PQ/ AE(B)		-		PSPS	EDC	SG(B)	
Thu	-	HVE (A)/ EM (A)		EDC	PSPS	SG(B)/ PSOC/ PLC		PSPS	EDC	SG(A)	
Fri	-	HVE (B)/ EM (B)		EDC	PSPS	HVE (A)/ EM (A)		HVE (B)/ EM (B)		AE(A)	

S.NO	LIST OF SUBJECTS	FACULTY IN CHARGE
1.	Electric Drives and Control (EDC)	MR T BHARANI PRAKASH
2.	Power System Protection and switchgear.	DR.G. SOPHIA
3.	Professional Elective IV: Smart Grid (SG)	DR. K. GAAYATHRY
4.	Professional Elective IV: Power System Operation and control (PSOC)	DR.G. SOPHIA JASMINE
5.	Professional Elective IV: PLC and Automation (PLC)	MS.T. DHARANIKA
6.	Professional Elective V: High voltage engineering (HVE)	MS.A. GAYATHRI
7.	Professional Elective V: Energy management (EM)	MS.V. MANIMEGALAI
8.	Professional Elective VI: Flexible AC Transmission system (FACTS)	MS.J. JOYS NANCY
9.	Professional Elective VI: Power Quality (PQ)	MR. LENIN PUGALHANTHI
10.	Professional Elective VI: Automotive Electronics (AE)	DR.P. SANTHOSH

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KOVAIPUDUR, COIMBATORE – 641 042.

DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE II MECH A

w.e.f 18.06.2020

Day order	10-11 AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	ETD	SOM	MP	CAD	SOM	ETD	CAD	MP
Day 2	M3	SOM	M3	SOM	ETD	SOM	MP	CAD
Day 3	SOM	ETD	CAD	MP	M3	CAD	M3	CAD
Day 4	ETD	SOM	MP	CAD	SOM	ETD	CAD	MP
Day 5	M3	MP	M3	MP	ETD	M3	ETD	M3

Mech A – **Batch A** (19TUME001 to 024), **Batch B** (19TUME 025 to 048) [**Total – 48**]

SUBJECT DETAILS			
ETD	-	Thermodynamics	Mr. K. Senthil
SOM	-	Strength of Materials	Dr. M. Prince
MP	-	Manufacturing Processes	Dr. P. Prathap
CAD	-	Computer Aided Design	Mr. S. Santhosh Kumar
M3	-	PDE, Probability and Statistics	Ms.T.Bhavani

SRI KRISHNA COLLEGE OF TECHNOLOGY

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KOVAIPUDUR, COIMBATORE – 641 042.

DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE II MECH B

w.e.f 18.06.2020

Day order	10-11 AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	ETD	SOM	MP	CAD	SOM	ETD	CAD	MP
Day 2	M3	SOM	M3	SOM	ETD	SOM	MP	CAD
Day 3	SOM	ETD	CAD	MP	M3	MP	M3	MP
Day 4	ETD	SOM	MP	CAD	SOM	ETD	CAD	MP
Day 5	M3	CAD	M3	CAD	ETD	M3	ETD	M3

Mech B – **Batch A** (19TUME101 to 125), **Batch B** (19TUME126 to 149) [**Total – 49**]

SUBJECT DETAILS			
ETD	-	Thermodynamics	Mr. R. Dhivagar
SOM	-	Strength of Materials	Mr. Nelson R
MP	-	Manufacturing Processes	Dr. M. Prince
CAD	-	Computer Aided Design	Mr. K. Vickram
M3	-	PDE, Probability and Statistics	Ms.S.Sandhya

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KOVAIPUDUR, COIMBATORE – 641 042.

DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE II MECH C

w.e.f 18.06.2020

Day order	10-11 AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	ETD	SOM	MP	CAD	SOM	ETD	CAD	MP
Day 2	M3	SOM	M3	SOM	ETD	SOM	MP	CAD
Day 3	SOM	ETD	CAD	MP	M3	ETD	M3	ETD
Day 4	ETD	SOM	MP	CAD	SOM	ETD	CAD	MP
Day 5	M3	MP	M3	MP	CAD	M3	CAD	M3

Mech C – **Batch A** (19TUME201 to 225), **Batch B** (19TUME226 to 249) [**Total – 49**]

SUBJECT DETAILS			
ETD	-	Thermodynamics	Mr. A. S. Manirathnam
SOM	-	Strength of Materials	Mr. K. Kaviyarasan
MP	-	Manufacturing Processes	Dr. S. Santhosh
CAD	-	Computer Aided Design	Dr. N. Mohanraj
M3	-	PDE, Probability and Statistics	Ms.P.sheebaRanjini

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KOVAIPUDUR, COIMBATORE – 641 042.

DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE III MECH A

w.e.f 17.06.2020

Day order	10-11 AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	HMT	SM	IR	DOM	SM	HMT	DOM	IR
Day 2	DME	OE	DME	OE	HMT	SM	IR	DOM
Day 3	SM	HMT	DOM	IR	DME	OE	DME	OE
Day 4	HMT	SM	IR	DOM	SM	HMT	DOM	IR
Day 5	DME	OE	DME	OE	HMT	DOM	HMT	DOM

Mech A – **Batch A** (18TUME001 to 026), **Batch B** (18TUME027 to 609) [**Total – 52**]

SUBJECT DETAILS			
DME	-	Design of Machine Elements	Dr. N. Mohanraj
SM	-	Smart Manufacturing	Mr. K. Umanath
IR	-	Industrial Robotics	Dr. T. Pridhar
DOM	-	Dynamics of Machinery	Mr. R. Rathish
HMT	-	Heat and Mass Transfer	Dr. S. Sundararaj
OE	-	Open Elective I	Mr.R.Senthilkumar, Ms.A.Little Judy, Ms.A.Elakya, Dr.D.Jeyabharathi, Ms.S.Roshna Sultana, Ms.S.Dharsana

SRI KRISHNA COLLEGE OF TECHNOLOGY

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KOVAIPUDUR, COIMBATORE – 641 042.

DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE III MECH B

w.e.f 17.06.2020

Day order	10-11AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	DME	SM	IR	HMT	SM	DME	HMT	IR
Day 2	DOM	OE	DOM	OE	DME	SM	IR	HMT
Day 3	SM	DME	HMT	IR	DOM	OE	DOM	OE
Day 4	DME	SM	IR	HMT	SM	DME	HMT	IR
Day 5	DOM	OE	DOM	OE	HMT	DOM	HMT	DOM

Mech B – **Batch A** (18TUME101 to 125), **Batch B** (18TUME126 to 703) [**Total – 50**]

SUBJECT DETAILS			
DME	-	Design of Machine Elements	Mr. N. Aravindkumar
SM	-	Smart Manufacturing	Mr. M. K. Prabhu
IR	-	Industrial Robotics	Mr. P. Sivaraman
DOM	-	Dynamics of Machinery	Mr. Thiyagu S
HMT	-	Heat and Mass Transfer	Mr. A. S. Manirathnam
OE	-	Open Elective I	Mr.R.Senthilkumar, Ms.A.Little Judy, Ms.A.Elakya, Dr.D.Jeyabharathi, Ms.S.Roshna Sultana, Ms.S.Dharsana

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DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE III MECH C

w.e.f 17.06.2020

Day order	10-11AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	DME	SM	HMT	DOM	SM	DME	DOM	HMT
Day 2	IR	OE	IR	OE	DME	SM	HMT	DOM
Day 3	SM	DME	DOM	HMT	IR	OE	IR	OE
Day 4	DME	SM	HMT	DOM	SM	DME	DOM	HMT
Day 5	IR	OE	IR	OE	HMT	DOM	HMT	DOM

Mech C – **Batch A** (18TUME201 to 225), **Batch B** (18TUME226 to 804) [**Total – 50**]

SUBJECT DETAILS			
DME	-	Design of Machine Elements	Dr. P. Sakthivel
SM	-	Smart Manufacturing	Mr.Santhosh Kumar
IR	-	Industrial Robotics	Mr. N. Aravindkumar
DOM	-	Dynamics of Machinery	Mr. K. S. Raghul
HMT	-	Heat and Mass Transfer	Mr. K. Mohan
OE	-	Open Elective I	Mr.R.Senthilkumar, Ms.A.Little Judy, Ms.A.Elakya, Dr.D.Jeyabharathi, Ms.S.Roshna Sultana, Ms.S.Dharsana

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DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE IV MECH A

w.e.f 17.06.2020

Day order	10-11 AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	EMFA	SPCQM	DA	PM	SPCQM	EMFA	PM	DA
Day 2	AHP	PE5	AHP	PE5	EMFA	SPCQM	DA	PM
Day 3	SPCQM	EMFA	PM	DA	AHP	PE5	AHP	PE5
Day 4	EMFA	SPCQM	DA	PM	SPCQM	EMFA	PM	DA
Day 5	AHP	PE5	AHP	PE5	DA	EMFA	DA	EMFA

Mech A – **Batch A** (17TUME001 to 033), **Batch B** (17TUME034 to 608) [**Total – 67**]

SUBJECT DETAILS

DA	-	Data Analytics	Mr. M. K. Prabhu
EMFA	-	Engineering Management and Financial Accounting	Mr. R. Manivannan
PM	-	Production Management	Dr. B. Suresh Babu
SPCQM	-	Statistical Process Control and Quality Management	Mr. R. Harikrishnan
AHP	-	Applied Hydraulics and Pneumatics	Mr. T. Nithyanandhan
PE	-	Professional Elective	Dr. S. Sundararaj /Mr. R. Rathish

PE5		**A**	**B**
Solar and Wind Energy	Dr. S. Sundararaj (36)	23	13
Entrepreneurship Development	Mr. R. Rathish (31)	9	22

DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE IV MECH B

w.e.f 17.06.2020

Day order	**10-11 AM**		**11-12 NOON**		**2-3 PM**		**3-4 PM**	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	SPCQM	EMFA	AHP	DA	EMFA	SPCQM	DA	AHP
Day 2	PM	PE5	PM	PE5	SPCQM	EMFA	AHP	DA
Day 3	EMFA	SPCQM	DA	AHP	PM	PE5	PM	PE5
Day 4	SPCQM	EMFA	AHP	DA	EMFA	SPCQM	DA	AHP
Day 5	PM	PE5	PM	PE5	DA	EMFA	DA	EMFA

Mech B – **Batch A** (17TUME101 to 133), **Batch B** (17TUME134 to 710) [**Total – 65**]

SUBJECT DETAILS

DA	**-**	Data Analytics	Mr. T. Nithyanandhan
EMFA	**-**	Engineering Management and Financial Accounting	Dr. S. Santhosh
PM	**-**	Production Management	Mr. R. Manivannan
SPCQM	**-**	Statistical Process Control and Quality Management	Mr. K. Vickram
AHP	**-**	Applied Hydraulics and Pneumatics	Mr. K. Kaviyarasan
PE	**-**	Professional Elective	Mr. R. Dhivagar/Mr. R. Rathish

PE5		**A**	**B**
Solar and Wind Energy	Mr. R. Dhivagar (56)	27	29
Entrepreneurship Development	Mr. R. Rathish (7)	3	4

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DEPARTMENT OF MECHANICAL ENGINEERING

ONLINE CLASS SCHEDULE IV MECH C

w.e.f 17.06.2020

Day order	10-11 AM		11-12 NOON		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Day 1	DA	PM	EMFA	SPCQM	PM	DA	SPCQM	EMFA
Day 2	AHP	PE5	AHP	PE5	DA	PM	EMFA	SPCQM
Day 3	PM	DA	SPCQM	EMFA	AHP	PE5	AHP	PE5
Day 4	DA	PM	EMFA	SPCQM	PM	DA	SPCQM	EMFA
Day 5	AHP	PE5	AHP	PE5	DA	EMFA	DA	EMFA

Mech C – **Batch A** (17TUME201 to 234), **Batch B** (17TUME235 to 809) [**Total – 68**]

SUBJECT DETAILS

DA	-	Data Analytics	Mr. P. Sivaraman
EMFA	-	Engineering Management and Financial Accounting	Mr. M. Rajeswaran
PM	-	Production Management	Mr. Thiyagu S
SPCQM	-	Statistical Process Control and Quality Management	Mr. S. Vinod Kumar
AHP	-	Applied Hydraulics and Pneumatics	Mr. S. Ram Kumar
PE	-	Professional Elective	Dr. R. Srinivasan / Mr. R. Rathish

PE5		**A**	**B**
Solar and Wind Energy	Dr. R. Srinivasan (59)	26	33
Entrepreneurship Development	Mr. R. Rathish (9)	8	1

SRI KRISHNA COLLEGE OF TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION & CONTROL ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIME TABLE

II BE ICE

Day	**10-11 AM**		**11-12 Noon**		**2-3 PM**		**3-4 PM**	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DSD	TPDE	LIC	IT	TPDE	DSD	IT	LIC
Tue	TFM	SSIC	TFM	SSIC	DSD	TPDE	LIC	IT
Wed	TPDE	DSD	IT	LIC	TFM	SSIC	TFM	SSIC
Thu	DSD	TPDE	LIC	IT	TPDE	DSD	IT	LIC
Fri	TFM	SSIC	TFM	TPDE	SSIC	DSD	TPDE	DSD

THEORY

ABB	**COURSE**	**NAME OF FACULTY / DEPT**
TPDE	TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	MS.PARIMALA/S&H
DSD	DIGITAL SYSTEM DESIGN	DR.S.NARENDIRAN/ICE
IT	INSTRUMENT TRANSDUCERS	MR.S.DILIPKUMAR/ICE
LIC	LINEAR INTEGRATED CIRCUITS	MR.J.DHANASELVAM/ICE
TFM	THERMODYNAMICS AND FLUID MECHANICS	MR.K.NIRMAL KUMAR/MECHANICAL
SSIC	SOFT SKILLS AND INTERPERSONAL COMMUNICATION	MS.R.SHANTHAMANI / S&H

SRI KRISHNA COLLEGE OF TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION & CONTROL ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIME TABLE

III **BE ICE**

Day	**10-11 AM**		**11-12 Noon**		**2-3 PM**		**3-4 PM**	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	CS II	PC	II	DTSP	PC	CS II	DTSP	II
Tue	IIFP	DS	IIFP	DS	CS II	PC	II	DTSP
Wed	PC	CS II	DTSP	II	IIFP	DS	IIFP	DS
Thu	CS II	PC	II	DTSP	PC	CS II	DTSP	II
Fri	IIFP	DS	IIFP	DS	CS II	PC	CS II	PC

THEORY

ABB	**CREDIT**	**NAME OF FACULTY / DEPT**
II	INDUSTRIAL INSTRUMENTATION	DR.T.CHINNADURAI/ICE
PC	PROCESS CONTROL	MR.AJITH.B.SINGH/ICE
DTSP	DISCRETE TIME SIGNAL PROCESSING	MR.K.SARAVANAKUMAR/ICE
CS II	CONTROL SYSTEMS II	MS.K.SHANTHI/ICE
DS	DATA STRUCTURES	MS.SINDHU MEENA / IT
IIFP	INSTRUMENTATION IN FOOD PROCESSING INDUSTRIES	MR.R.RAJESH/ICE

SRI KRISHNA COLLEGE OF TECHNOLOGY

DEPARTMENT OF INSTRUMENTATION & CONTROL ENGINEERING

ACADEMIC YEAR 2020-2021 ODD Semester

ONLINE CLASS TIME TABLE

IV **BE ICE**

Day	10-11 AM	11-12 Noon	2-3 PM	3-4 PM
Mon	BA/MNT	BMI/NLCS/CE	FOLI/IIPC	ISD/RA/CN
Tue	OE	OE	BA/MNT	BMI/NLCS/CE
Wed	FOLI/IIPC	ISD/RA/CN	OE	OE
Thu	BA/MNT	BMI/NLCS/CE	FOLI/IIPC	ISD/RA/CN
Fri	OE	OE	BA/MNT	FOLI/IIPC

THEORY

ABB	COURSE		NAME OF FACULTY / DEPT
BA	BUILDING AUTOMATION	PE	MR.S.DILIPKUMAR/ICE
MNT	MEMS AND NANO TECHNOLOGY		DR.T.CHINNADURAI/ICE
BMI	BIOMEDICAL INSTRUMENTATION		DR.S.NARENDIRAN/ICE
NLCS	NONLINEAR CONTROL SYSTEMS		MR.R.RAJESH/ICE
CN	COMPUTER NETWORKS		DR.M.KARTHIGAIPANDIAN/ICE
FOLI	FIBRE OPTICS AND LASER INSTRUMENTATION		MR.K.SARAVANAKUMAR/ICE
IIPC	INSTRUMENTATION IN PETROCHEMICAL INDUSTRIES		MR.J.DHANASELVAM/ICE
ISD	INSTRUMENTATION SYSTEM DESIGN		MS.K.SHANTHI/ICE
RA	ROBOTICS AND AUTOMATION		MR.AJITH.B.SINGH/ICE
CE	COMMUNICATION ENGINEERING		DR.M.KARTHIGAIPANDIAN/ICE
DM	DISASTER MANAGEMENT	OE	CIVIL
TQM	TOTAL QUALITY MANAGEMENT		MECHANICAL
PD	PRODUCT DEVELOPMENT		MECHANICAL

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DEPARTMENT OF INFORMATION TECHNOLOGY

Online class schedule II IT A

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DM	DS	SE	DS	OOPS	COA	OOPS	SE
Tue	DLD	DM	DLD	COA	DM	OOPS	SE	DS
Wed	OOPS	COA	DS	SE	DLD	DM	DLD	COA
Thu	DM	DS	DM	OOPS	DS	SE	OOPS	SE
Fri	DLD	DM	DLD	DM	COA	DS	COA	DS

Online class schedule II IT B

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	DLD	DM	COA	DM	DS	DLD	DS	COA
Tue	SE	COA	SE	OOPS	DM	DLD	DM	DS
Wed	DLD	SE	DS	COA	SE	OOPS	DM	OOPS
Thu	DS	OOPS	COA	DM	DLD	DS	DLD	COA
Fri	SE	DM	SE	DM	OOPS	DS	OOPS	DS

S.NO	ABB	SUBJECT NAME	FACULTY NAME	
			A	**B**
1.	DM	Discrete Mathematics	Ms.C.Kalaiselvi	Ms.H.Shubajyothi
2.	DLD	Digital Logic and Design	Dr.R.Kanmani	
3.	DS	Data Structures	Ms.K.Mythili	Ms.S.Muthulakshmi
4.	COA	Computer Organization and Architecture	Dr.R.Suganya	
5.	SE	Software Engineering	Ms.S.Priyadharshini	
6.	OOPS	Object Oriented Programming using JAVA	Ms.G.Lavanya	

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Online class schedule III IT A

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	E		CI	CN	FSCM	DPP	FSCM	CI
Tue	FSCM	OE	FSCM	OE	DPP	CN	CI	CN
Wed	E		CI	FSCM	CN	OE	CN	OE
Thu	E		DPP	CI	DPP	FSCM	CN	CI
Fri	FSCM	OE	FSCM	OE	DPP	CI	DPP	CI

Online class schedule III IT B

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	FSCM	CI	FSCM	CN	CI	DPP	CN	DPP
Tue	CN	OE	CN	OE	FSCM	CI	E	
Wed	CI	DPP	E		DPP	OE	FSCM	OE
Thu	FSCM	CI	E		CI	FSCM	CN	DPP
Fri	CN	OE	DPP	OE	FSCM	CN	FSCM	CN

S.N	ABB	SUBJECT NAME		FACULTY NAME	
				A	**B**
1.	FSCM	Fourier Series And Computational Methods		Ms.B.Hari Priya	Ms.A.SujiPriya
2.	CI	Computational Intelligence		Ms.M.Malathi	
3.	CN	Computer Networks		Dr.G.M.Tamilselvan	Mr.A.Suresh Kumar
4.	DPP	Design Pattern And Prototyping		Ms.K.Mythili	Ms.D.Ranjani
5.	OE	Open Elective –Renewable Energy Sources		Mr. K.Umanath / Mr.K.Senthil Kumar	
6.	OE	Open Elective –Product Development		Dr.T.Pridhar	
7.	OE	Open Elective –Industrial Safety		Mr.M.Rajeswaran	
8.	OE	Open Elective –Disaster Management		Ms.S.Dharshana	
9.	E	Elective	Advanced Java Programming (11+14)	Ms.S.Reshma Sultana	
			Mobile Application Development(22+28)	Dr.D.Jeyabharathi	
			Software Testing And Quality Assurance (25 +17)	Dr.T.Rajesh Kumar	

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Online class schedule IV IT A

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	UED	IP	UED	SPT	IP	IOT	SPT	R
Tue	E		UED	SPT	IP	IOT	R	IOT
Wed	IOT	IP	R	SPT	E		SPT	UED
Thu	IOT	IP	R	UED	IP	IOT	SPT	R
Fri	E		IOT	SPT	IP	UED	IP	R

Online class schedule IV IT B

Day	10-11 AM		11-12 Noon		2-3 PM		3-4 PM	
Batch	**A**	**B**	**B**	**A**	**A**	**B**	**B**	**A**
Mon	SPT	R	IOT	IP	R	SPT	UED	IOT
Tue	UED	IP	E		SPT	R	UED	IP
Wed	R	SPT	IP	UED	IP	UED	E	
Thu	SPT	IOT	IP	IOT	R	UED	E	
Fri	UED	IP	R	IP	SPT	IOT	SPT	IOT

S.NO	ABB	SUBJECT NAME		FACULTY NAME A	FACULTY NAME B
1.	IOT	Internet of Things		Mr.A.Suresh Kumar	Dr.R.Kanmani
2.	IP	Internet Programming		Dr.A.Christy Jeba Malar	
3.	SPT	Software Performance Testing		Ms.P.Alaguvathana	
4.	R	R Programming		Ms.V.Roopa	
5.	UED	User Experience Design		Ms.S.Madumitha	
6.	E	Elective	Business Intelligence (31 + 13)	Ms.S.Muthulakshmi	
			Data Science (16 + 21)	Dr.T.Rajesh Kumar	
			Distributed Systems (10 + 20)	Ms.D.Ranjani	

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SCHOOL OF MANAGEMENT

TIMETABLE

BATCH: 2019-2020
CLASS: II MBA
SEMESTER-III

Day/ Time	10-11	11-12	12-1	2-3	3-4pm
1	IB/LTB	IM/IFM/HRA	CB/EFM/PMCP	BM/CF/TD	CB/EFM/LSS/ PAP/BGES
2	SDM/FS/TM	BM/CF/SOM/WS MA/EMD	IB/TQM/BPD/DL /DSMM	SDM/FS/TM	BM/CF/SOM/WS MA/EMD
3	SDM/FS/PDD/D WDM/ABM	IB/TQM/BPD/DS MM/DL	FD	IM/IFM/PM/EM/DV	CB/EFM/PMCP
4	BM/CF/TD	DV	IB/DSMM	SDM/FS/PDD/DW DM/ABM	IB/DSMM
5	FD	IM/IFM/HRA	IB/LTB	CB/EFM/LSS/PAP/ BGES	IM/IFM/PM/EM

Time Table – Table Reference

Day/ Time	10-11	11-12	12-1	2-3	3-4pm
1	IB/LTB (Table 03)	IM/IFM/HRA (Table 09)	CB/EFM/PMCP (Table 11)	BM/CF/TD (Table 07)	CB/EFM/LSS/ PAP/BGES (Table 10)
2	SDM/FS/TM (Table 05)	BM/CF/SOM/WS MA/EMD (Table 06)	IB/TQM/BPD/DL /DSMM (Table 01)	SDM/FS/TM (Table 05)	BM/CF/SOM/WSM A/EMD (Table 06)
3	SDM/FS/PDD/D WDM/ABM (Table 04)	IB/TQM/BPD/DS MM/DL (Table 01)	FD (Table 12)	IM/IFM/PM/EM/DV (Table 08)	CB/EFM/PMCP (Table 11)
4	BM/CF/TD (Table 07)	DV	IB/DSMM (Table 02)	SDM/FS/PDD/DW DM/ABM (Table 04)	IB/DSMM (Table 02)
5	FD (Table 12)	IM/IFM/HRA (Table 09)	IB/LTB (Table 03)	CB/EFM/LSS/PAP/ BGES (Table 10)	IM/IFM/PM/EM/DV (Table 08)

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SCHOOL OF MANAGEMENT

Table 01 : IB/TQM/BPD/DL/DSMM

	Reg No
IB	04,05,06,115,117,118,122,125,126,127,130,136,138,139,144,147,148,149
TQM	01,15,18,31,32,40,45,48,114,116,120,124,141,145,151,152
BPD	11,33,103,106,110,121,134,135,142,150
DL	03,21,35,41,49,119,123,128,129,131,146
DSMM	02,07,08,09,10,12,13,14,16,17,19,20,22,23,25,26,27,29,30,34,36,38,39,43,44,46,47,50, 51,101,105,107,109,111,112,113

Table 02 : IB/DSMM

	Reg No
IB	02,03,08,09,19,21,24,28,35,36,37,42,47,102,104,106,108,109,111,112,113,119,121,12 3,129,131,132,133,134,137,140,141,143,146,151
DSMM	01,04,05,06,11,18,31,32,33,41,45,48,103,110,114,115,117,118,120,122,124,125,126,1 27,130,135, 136,138,139,142,144,145,147,148,149,150,152

Table 03 : IB/LTB

	Reg No
IB	01,07,10,11,12,13,14,15,16,17,18,20,22,23,25,26,27,29,30,31,32,33,34,38,39, 40,41,43,44,45,46,48,49,50,51,101,103,105,107,110,114,116,120,124,128,135,142,145 ,150,152
LTB	02,08,09,24,28,36,37,42,47,102,104,106,108,118,121,125,132,133,134,136,137,138,14 0,141,143,144,147,148

Table 04 : SDM/FS/PDD/ABM/DWDM

	Reg No
SDM	02,04,05,06,07,09,10,12,13,14,16,17,19,20,22,23,25,26,27,29,30,34,36,38,39,43,44,46, 47,104,112,118,125,136,138,144,147,149
FS	24,28,42,50,51,101,102,105,107,111,113,115,117,122,126,127,130,132,133,137,139,1 40,143
PDD	01,15,18,31,32,40,45,48,114,116,120,124,141,145,151,152
ABM	11,33,103,106,110,121,134,135,142,150
DWDM	03,21,35,41,49,119,123,128,129,131,146

Table 05: SDM/FS/TM

	Reg No
SDM	01,11,18,31,33,41,45,48,50,51,101,103,105,107,109,110,111,113,114,115,116,117,120 ,122,126,127,129,130,131,135,139,145,148,150,151,152
FS	03,04,05,06,07,10,13,14,16,17,19,20,22,23,25,26,27,29,30,34,35,38,39, 40,43,44,46,49,146
TM	02,08,09,21,24,28,37,42,47,102,104,106,108,112,118,119,121,123,125, 128,132,133,134,136,137,138,140,143,144,147,149

Table 06: BM/CF/SOM/EMD/WSMA

	Reg No
BM	02,04,05,06,07,08,09,10,12,13,14,16,17,19,20,22,23,25,26,27,29,30,34, 36,38,39,43,44,46,47,50,51,104,112,118,125,136,144,147,148,149
CF	24,28,37,42,101,102,105,107,108,109,111,113,115,117,122,126,127,130,132,133,137,13 9,140,143
SOM	01,15,18,31,32,40,45,48,114,116,120,124,141,145,151,152
EMD	11,33,103,106,110,121,134,135,142,150
WSM A	03,21,35,41,49,119,123,128,129,131,146

Table 07: BM/CF/TD

	Reg No
BM	01,11,31,32,33,41,45,48,101,105,107,109,110,111,113,114,115,116,117,120, 122,124,126,127,129,130,131,135,139,142,150,151,152
CF	03,04,05,06,07,10,12,13,14,15,16,17,19,20,22,23,25,26,27,29,30,34,35,38,39,40, 43,44,46,50,51,146
TD	02,08,09,21,24,28,36,37,42,47,102,104,106,108,112,118,119,121,123,125,128, 132,133,134,136,137,138,140,141,143,144,147,148,149

Table 08: IM/IFM/PM/EM/DV

	Reg No
IM	02,04,05,06,07,08,10,12,13,14,16,17,19,20,22,23,25,26,27,29,30,34,36,38,39,43,44,46,4 7,104,112,138,148,149
IFM	24,28,37,42,50,51,101,102,105,107,108,111,113,115,117,122,126,127,130,132,133,137, 139,140,143
PM	01,15,18,31,32,40,45,48,114,116,120,124,141,145,151,152
DV	03,21,35,41,49,109,119,123,128,129,131,146
EM	11,33,103,106,110,121,134,135,142,150

Table 09: IM/IFM/HRA

	Reg No
IM	11,18,31,32,33,41,48,50,51,101,103,105,107,110,111,113,115, 116,117,118,120,122,124,125,126,127,129,130,131,136,139,142,144,145,150,151
IFM	03,04,05,06,07,10,12,13,14,15,16,17,19,20,22,23,25,26,27,29,30,34,35,38,39,43,44,46,4 9,109,146
HRA	02,08,09,21,24,28,36,37,42,47,102,104,108,112,119,123,128, 132,133,137,138,140,141,143,147,148,149

Table 10: CB/EFM/LSS/PAP/BGES

	Reg No
CB	04,05,06,08,09,10,12,13,14,16,17,19,22,23,25,26,27,29,34,36,38,39,43,44, 46,50,51,104,109,112,118,125,136,138,144,147,148,149
EFM	24,28,37,42,101,102,105,107,108,113,115,117,122,126,127,130,132,133, 137,139,140,143
LSS	01,15,18,31,32,40,45,48,114,116,120,124,141,145,151,152
PAP	03,21,35,41,49,119,123,128,129,131,146
BGES	11,33,103,106,110,121,134,135,142,150

Table 11: CB/EFM/PMCP

	Reg No
CB	01,18,32,45,101,103,105,107,111,113,114,115,116,122,124,126,127,129, 131,135,139,142,145,151,152
EFM	04,05,06,07,10,12,13,14,15,16,17,19,20,22,23,25,26,27,29,30,34,35,39,40,43,44,46,49, 50,51,109
PMCP	02,08,09,21,24,28,36,37,42,47,102,104,106,108,112,118,119,121,123,125,128,132,133 ,134,136,137,138,140,141,143,144,147,148,149

Table 12: FD

FD	03,07,12,15,20,30,37,38,40,49,108,109,111,117,130,146

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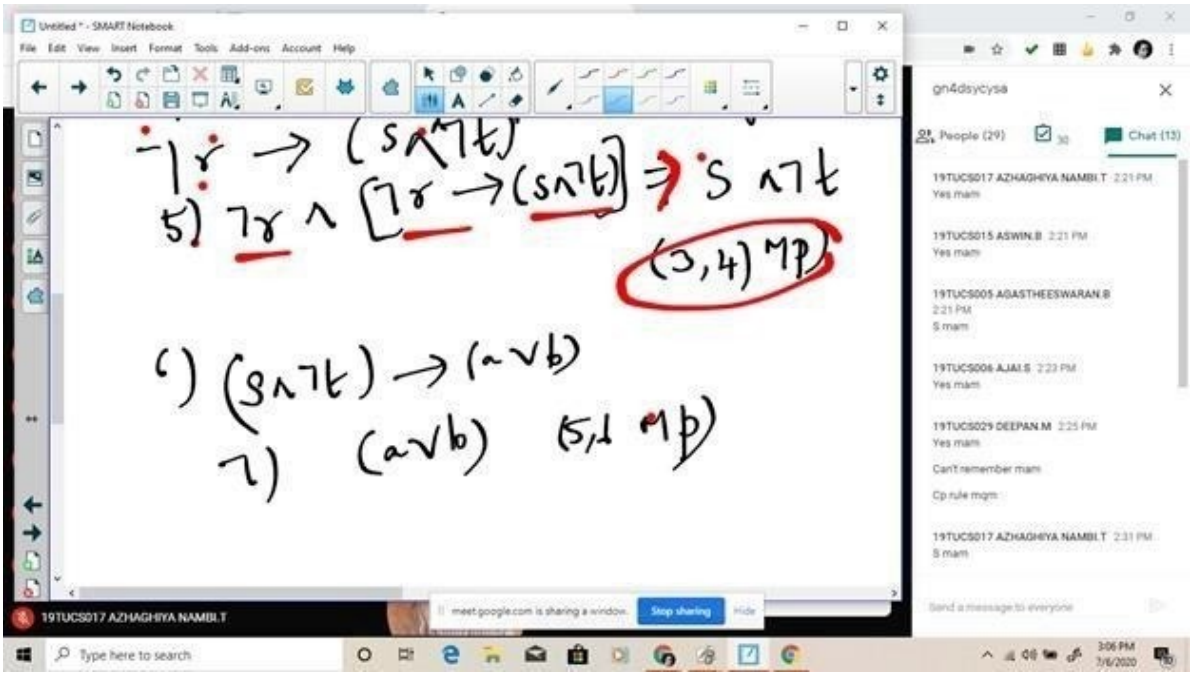
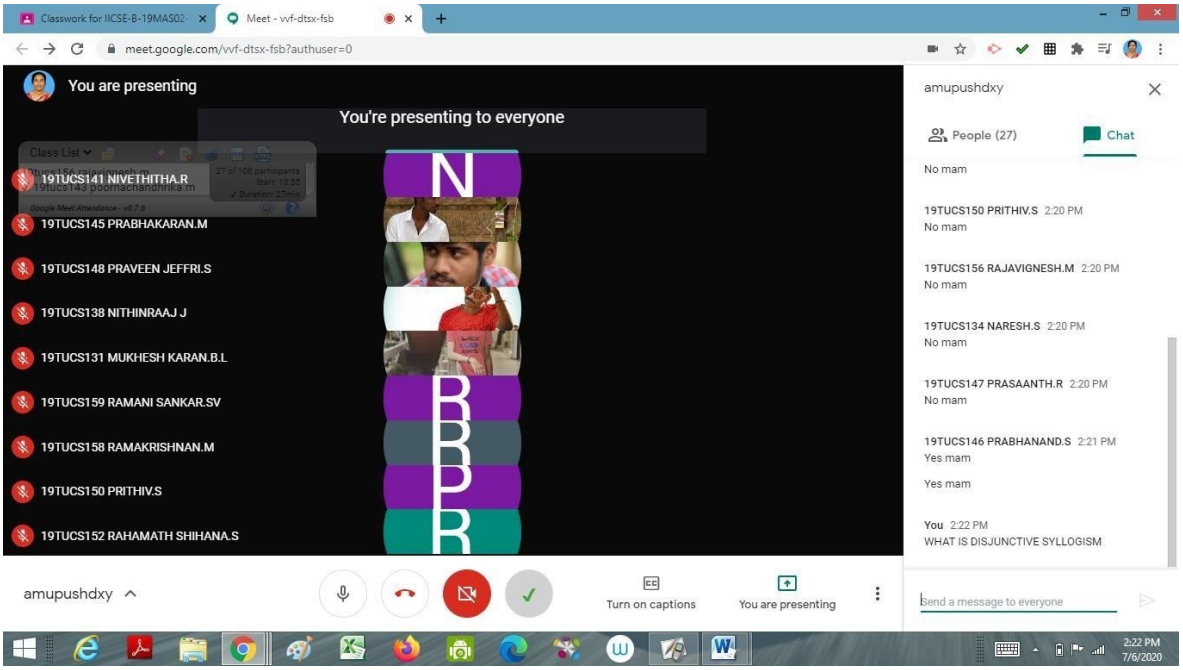
USVA AWARD 2020

F - How innovatively you have conducted classes for students of your institution during the lockdown period.

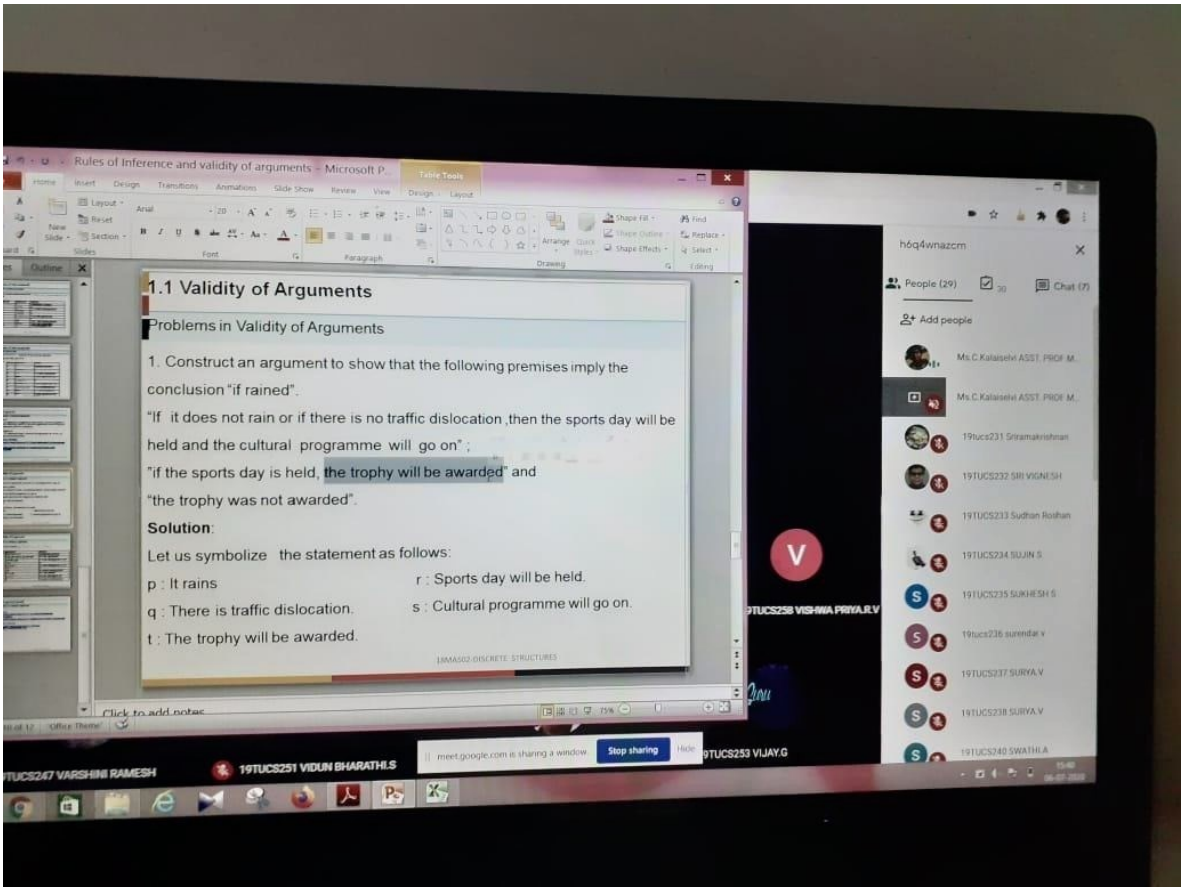
Name of the course	Discrete Mathematics
Name of the Faculty	Ms. H. Shubhajyothi
Class & Section	II IT B
Topic	Introduction to Fourier Series
Tool used	Google Meet
No of students attended	29



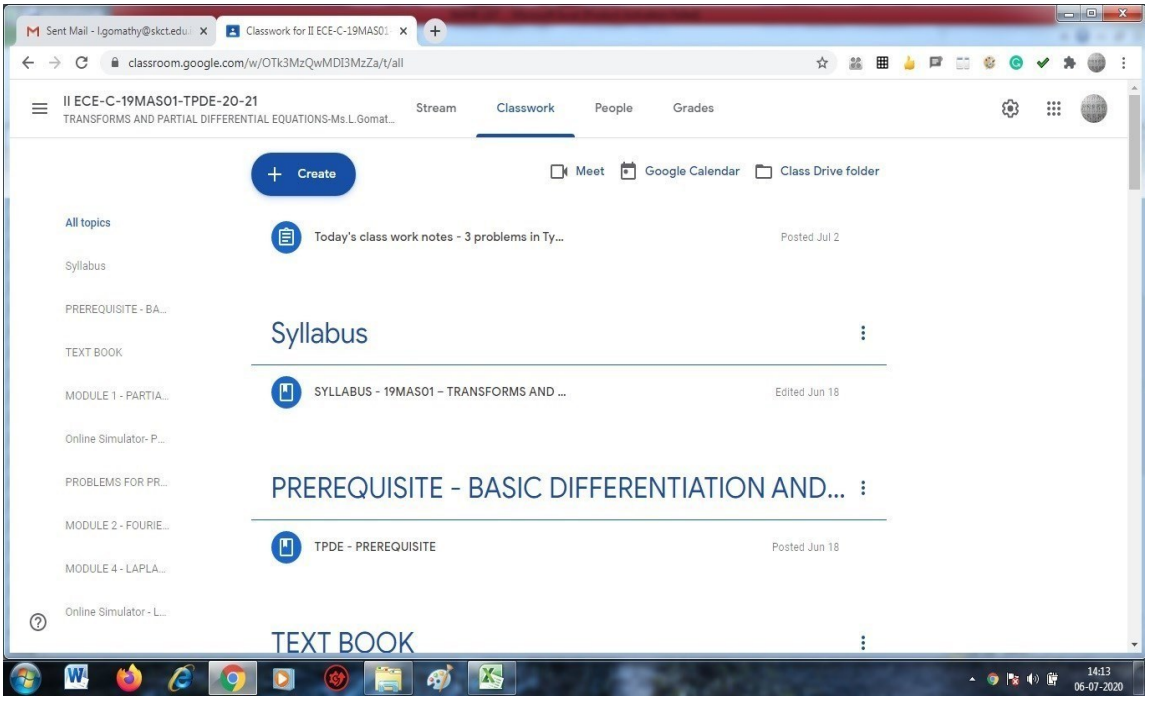
Name of the Faculty	Ms.P.Sheeba Ranjini
Class & Section	II CSE B
Topic	Discrete Mathematics-Direct Method of proof
Tool used	Google Meet
No of students attended	27



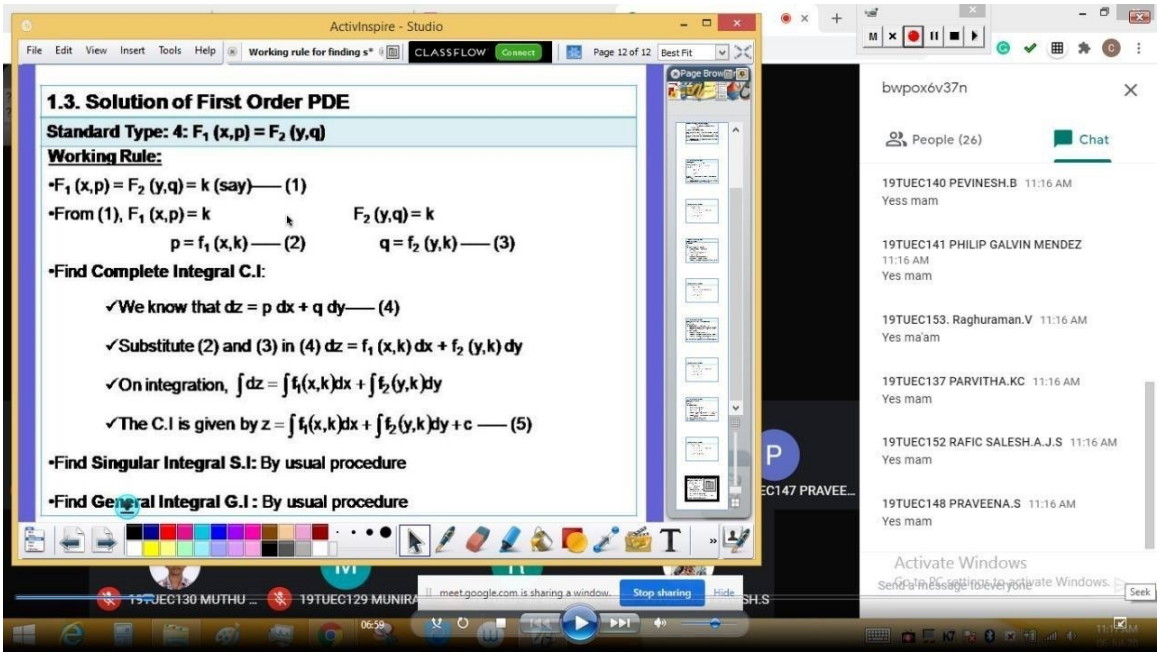
Name of the course	Discrete Mathematics
Name of the Faculty	Ms.C.Kalaiselvi
Class & Section	**II IT A**
Topic	Validity of Arguments
Tool used	Google Meet
No of students attended	27



Name of the course	TPDE
Name of the Faculty	Ms L Gomathy
Class & Section	II ECE C
Topic	Equations reducible to standard types - Type D and E
Tool used	Google Meet
No of students attended	28



Name of the course	TPDE
Name of the Faculty	Dr.D.Vasanthakumari
Class & Section	II ECE B
Topic	Equations reducible to standard type A
Tool used	Google Meet
No of students attended	27



Name of the course	TPDE
Name of the Faculty	Mr.Maheskumar.D
Class & Section	II Civil
Topic	Equations Readuces to standard type
Tool used	Google Meet
No of students attended	23

Working Rule – To find the Complete Solution

$$f(z^m p,\ z^m q) = 0 \qquad \ldots\ldots(1)$$

$$f_1(x, z^m p) = f_2(\ y, z^m q) \quad \ldots\ldots(2)$$

Case:1

$If\ m \neq -1$ Let $Z = z^{m+1}$ ……(3)

Differentiate (3) Partially w. r. to z

$$\frac{\partial Z}{\partial z} = (m+1)z^{(m+1-1)} = (m+1)z^m$$

$$\frac{\partial Z}{\partial z} = (m+1)z^m$$

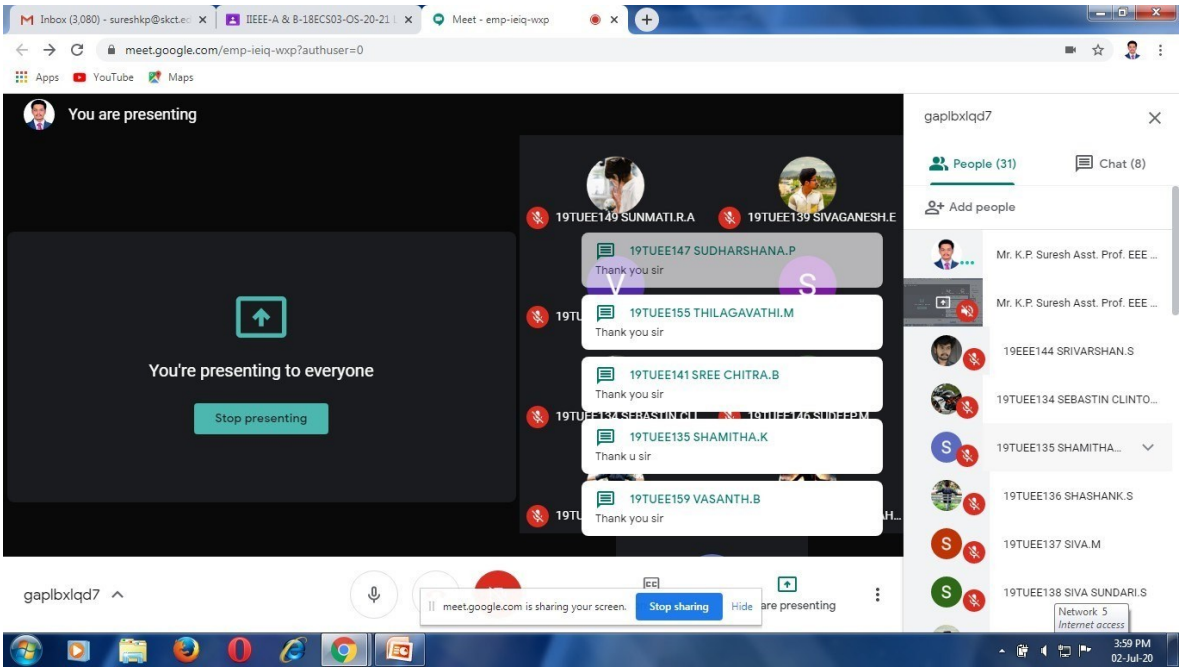
Differentiate (3) Partially w. r. to x We know that $p = \frac{\partial z}{\partial x}$ $P = \frac{\partial Z}{\partial x}$

$$\frac{\partial Z}{\partial x} = \frac{\partial Z}{\partial z}\frac{\partial z}{\partial x}$$

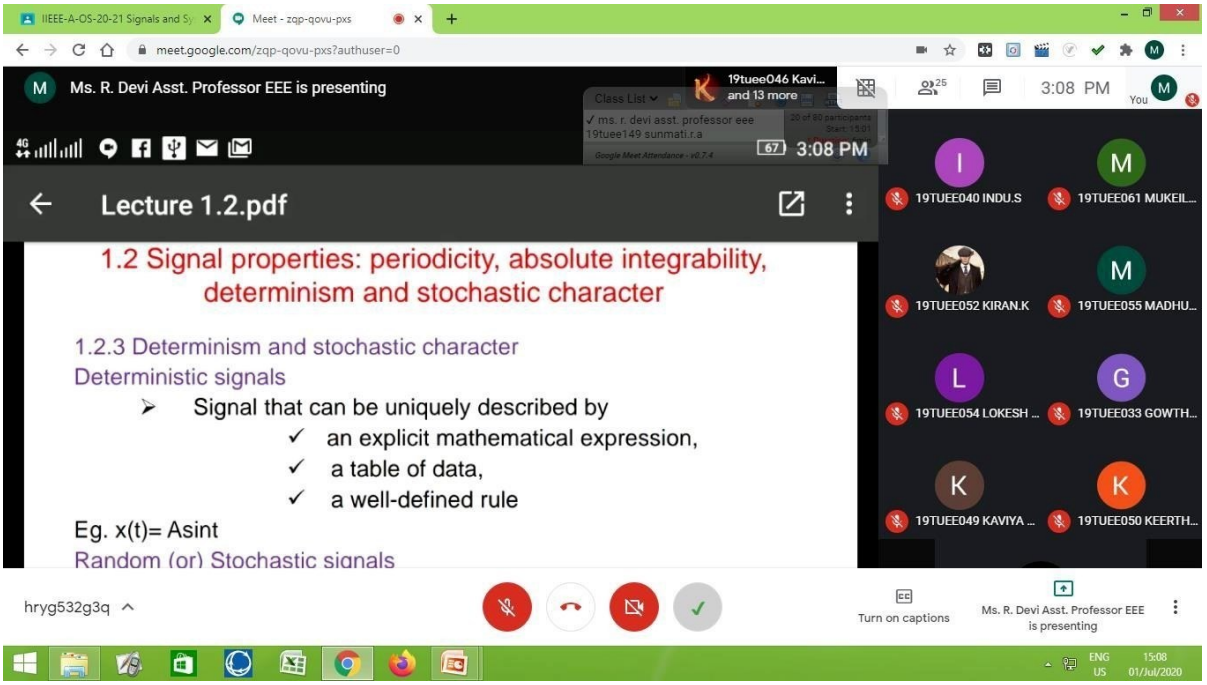
$$P = (m+1)z^m(p)$$

$$\Rightarrow \frac{P}{(m+1)} = z^m p$$

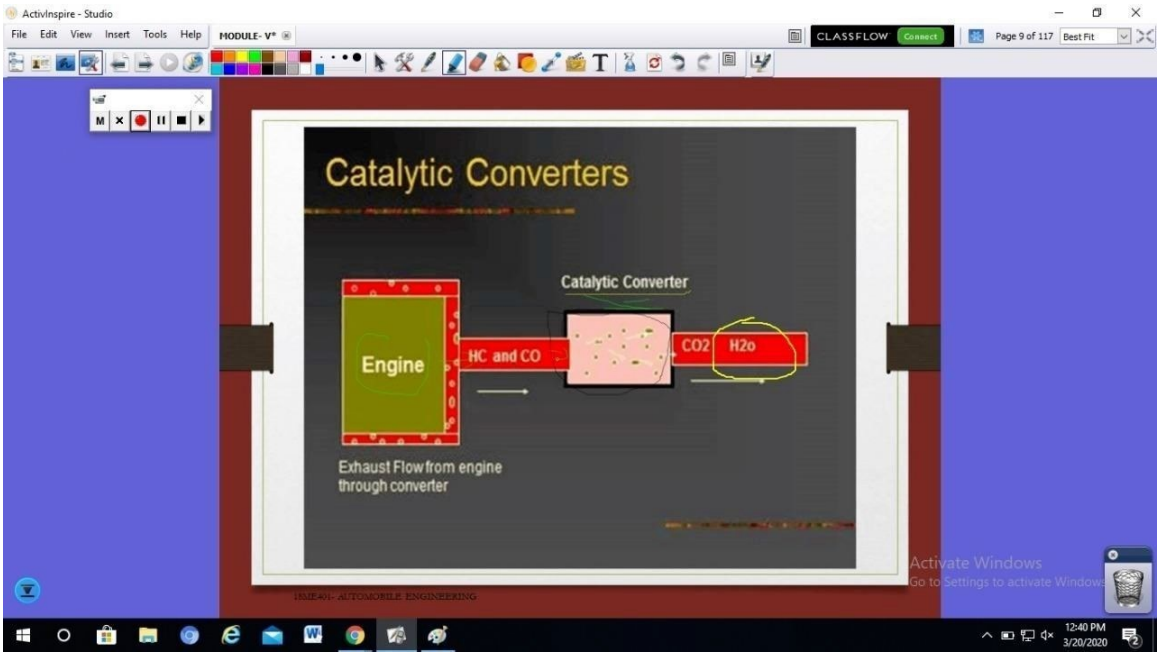
Name of the Course : Linear Integrated Circuits
Name of the Faculty : Mr.K.P.Suresh
Class & Section : II EEE B
Topic : Types of ICs
Tool used : Google Meet
No of students attended :31



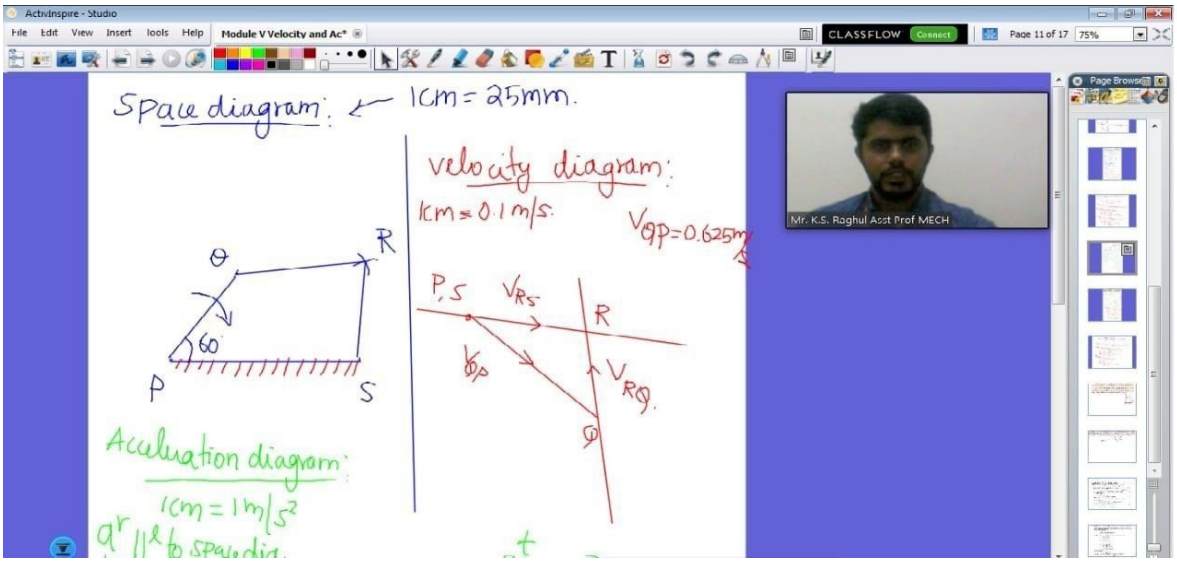
Name of the Course :Signals and Systems
Name of the Faculty :Dr.R.Devi
Class & Section :II EEE A
Topic :Signal properties
Tool used : Google Meet
No of students attended :26



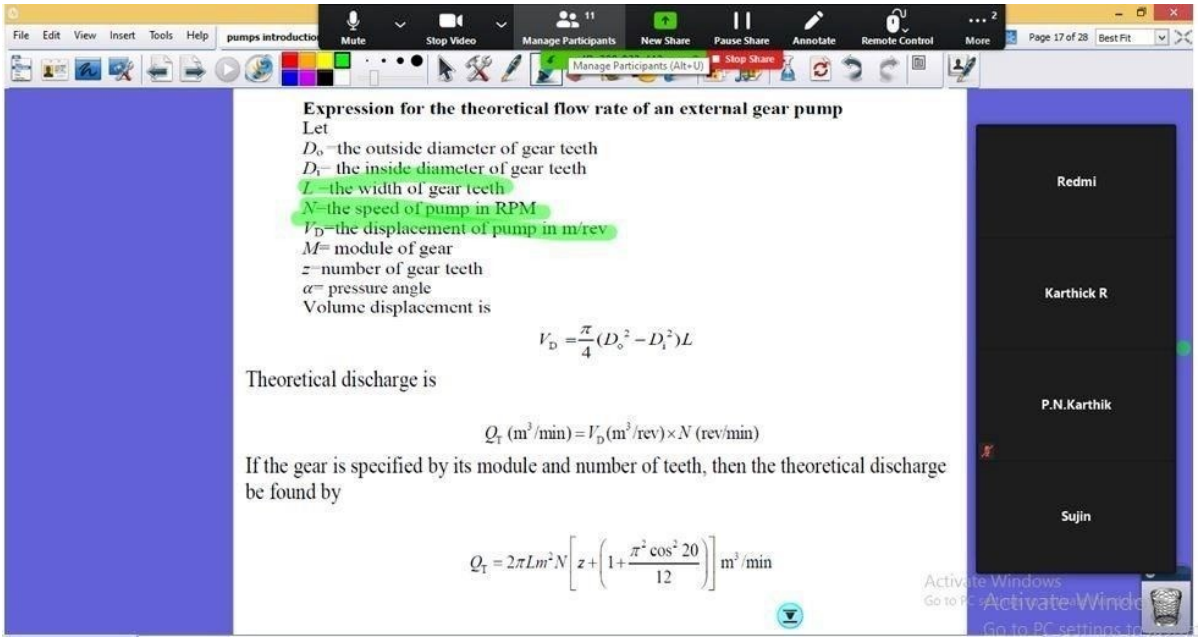
Name of the course	Automobile Engineering
Name of the Faculty	Mr.Rajeshwaren
Class & Section	II B& C
Topic	Catalytic Converters
Tool used	Active inspire recorder
No of students attended	Offline



Name of the course	Kinematics of Machinery
Name of the Faculty	Mr.K.S.Raghul
Class & Section	II & B
Topic	Velocity & Acceleration analysis
Tool used	Active inspire recorder
No of students attended	Offline



Name of the course	Fluid Mechanics and Machinery
Name of the Faculty	Dr.T.Pridhar
Class & Section	II & A
Topic	External gear Pumps
Tool used	Zoom
No of students attended	12



Expression for the theoretical flow rate of an external gear pump

Let

D_o –the outside diameter of gear teeth

D_i– the inside diameter of gear teeth

L –the width of gear teeth

N–the speed of pump in RPM

V_D–the displacement of pump in m/rev

M= module of gear

z–number of gear teeth

α= pressure angle

Volume displacement is

$$V_D = \frac{\pi}{4}(D_o^2 - D_i^2)L$$

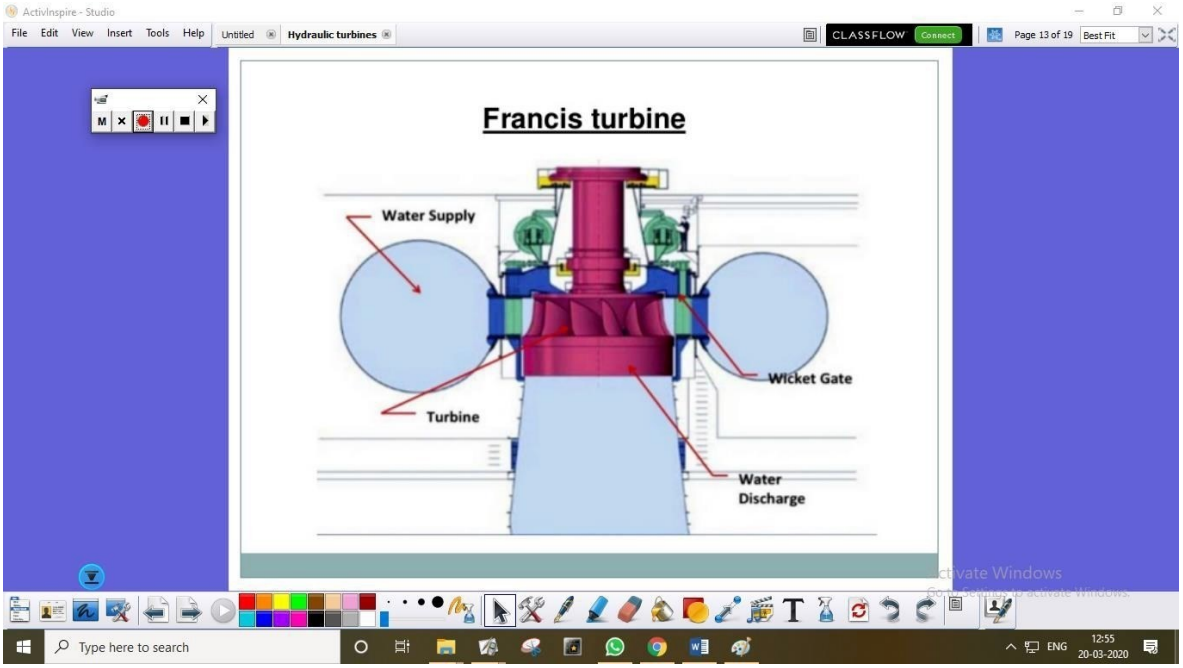
Theoretical discharge is

$$Q_T\ (\mathrm{m^3/min}) = V_D\ (\mathrm{m^3/rev}) \times N\ (\mathrm{rev/min})$$

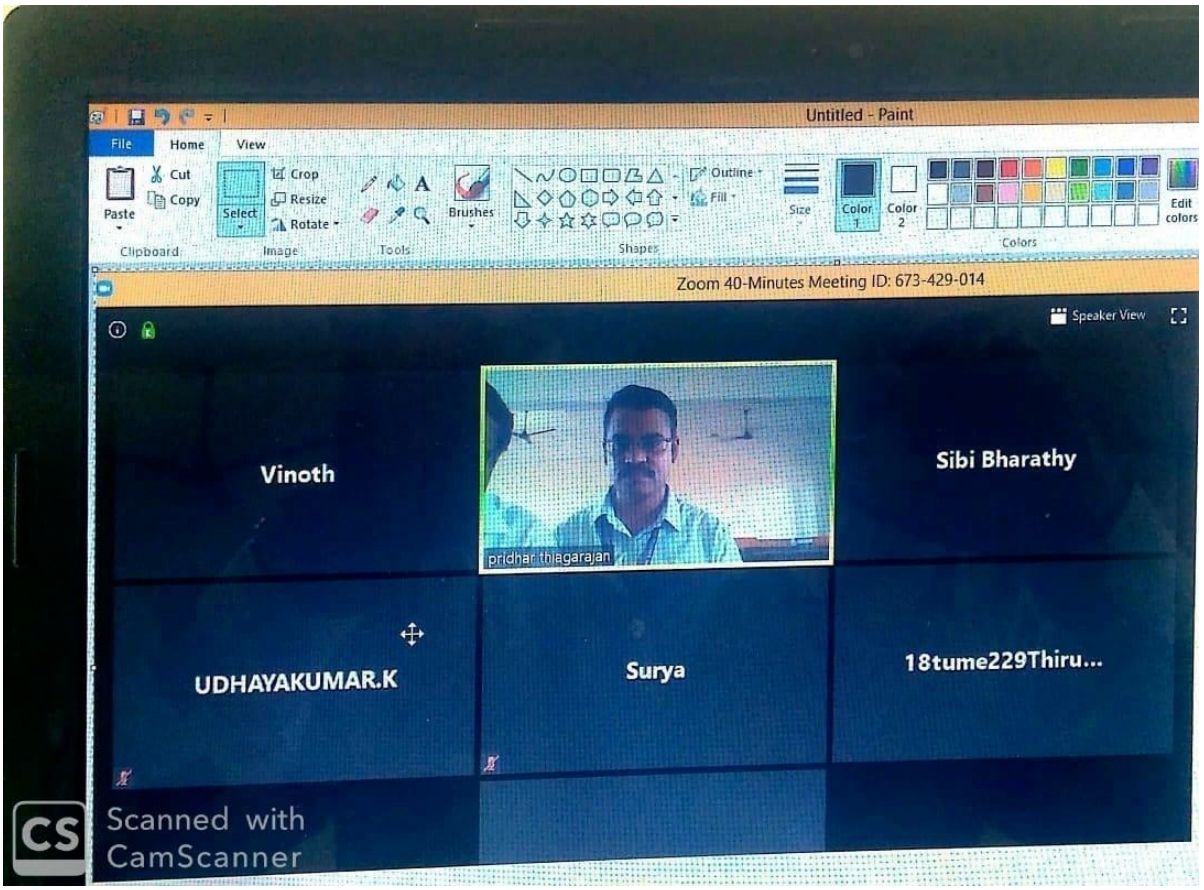
If the gear is specified by its module and number of teeth, then the theoretical discharge be found by

$$Q_T = 2\pi L m^2 N\left[z + \left(1 + \frac{\pi^2 \cos^2 20}{12}\right)\right]\ \mathrm{m^3/min}$$

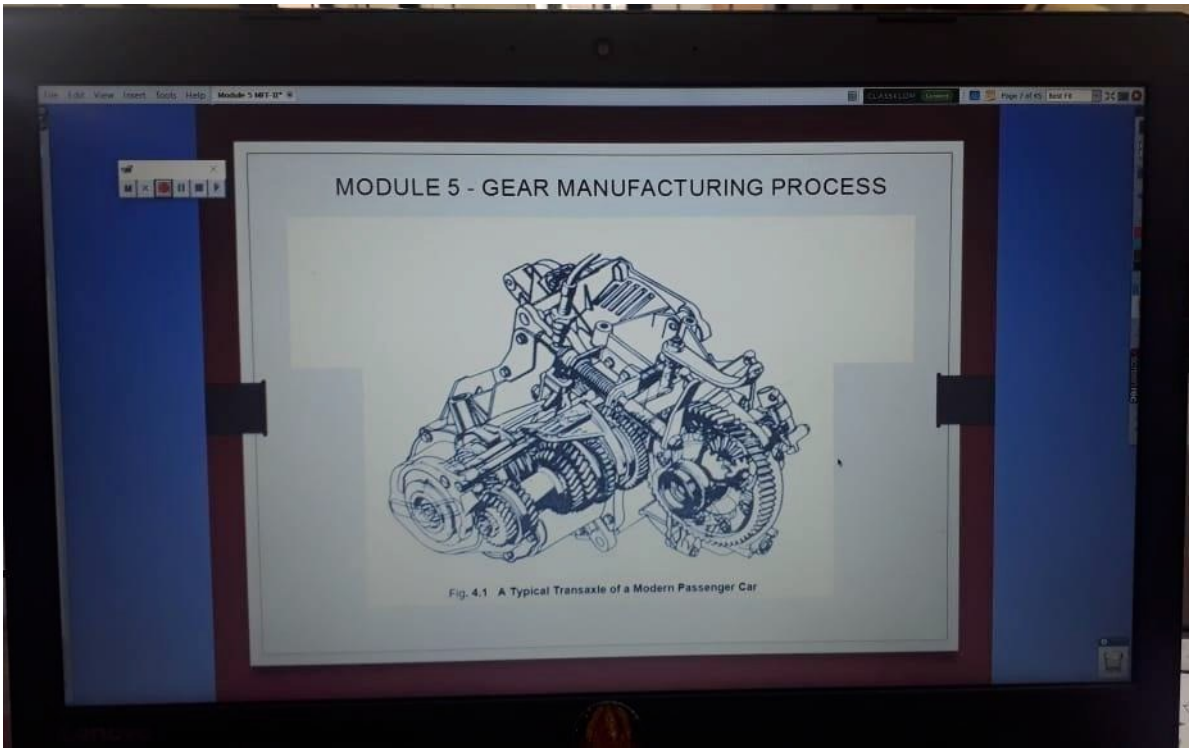
Name of the course	Fluid Mechanics and Machinery
Name of the Faculty	K.Nirmal Kumar
Class & Section	II & B
Topic	Turbines
Tool used	Active inspire recorder
No of students attended	Offline



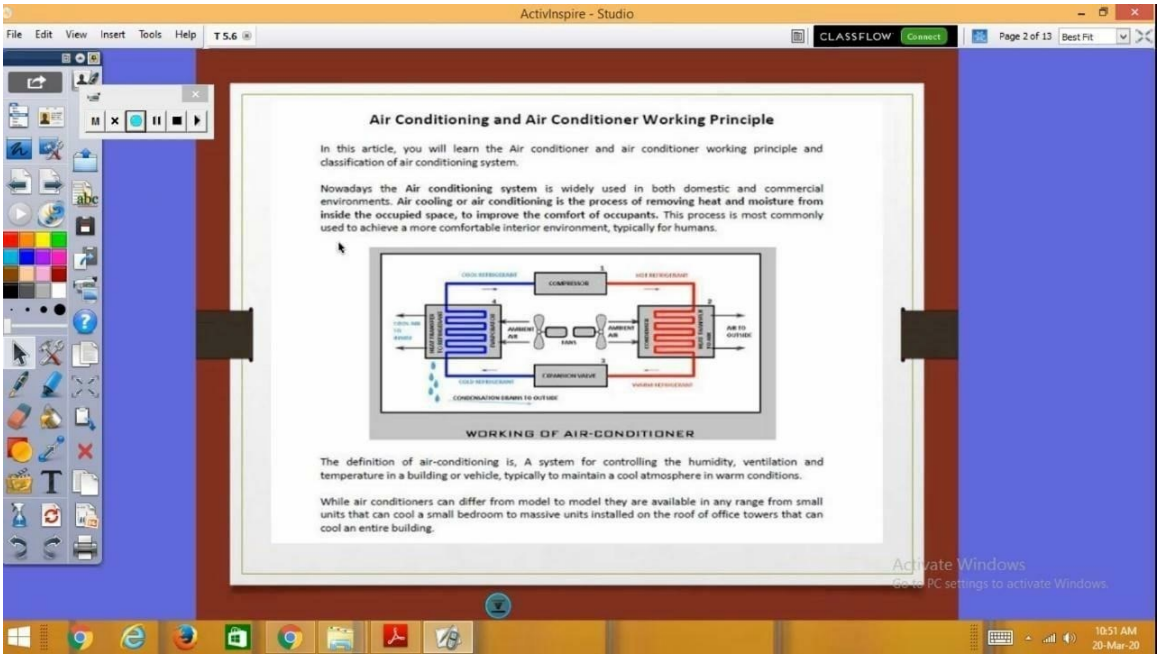
Name of the course	Fluid Mechanics and Machinery
Name of the Faculty	Dr.B.Suresh Babu
Class & Section	II C Mech
Topic	Gear Pumps
Tool used	Zoom
No of students attended	Offline



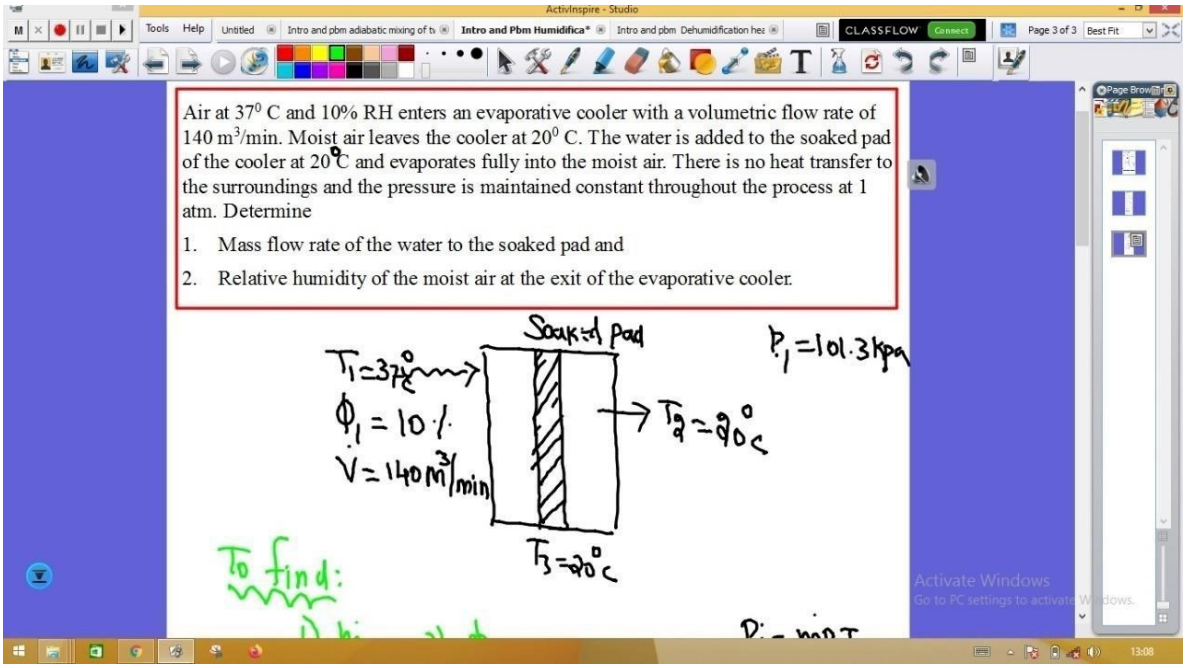
Name of the course	Manufacturing technology –II
Name of the Faculty	Mr.Manivannan.R
Class & Section	II A
Topic	Gear manufacturing process
Tool used	Active inspire recorder
No of students attended	Offline



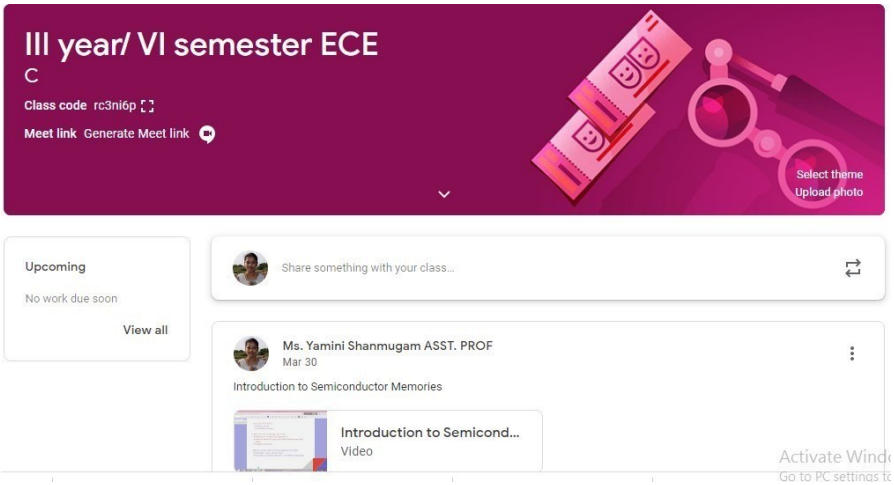
Name of the course	Thermal Engineering
Name of the Faculty	Mr.R.Dhiwagar
Class & Section	II & A
Topic	Air Conditioning
Tool used	Active inspire recorder
No of students attended	Offline

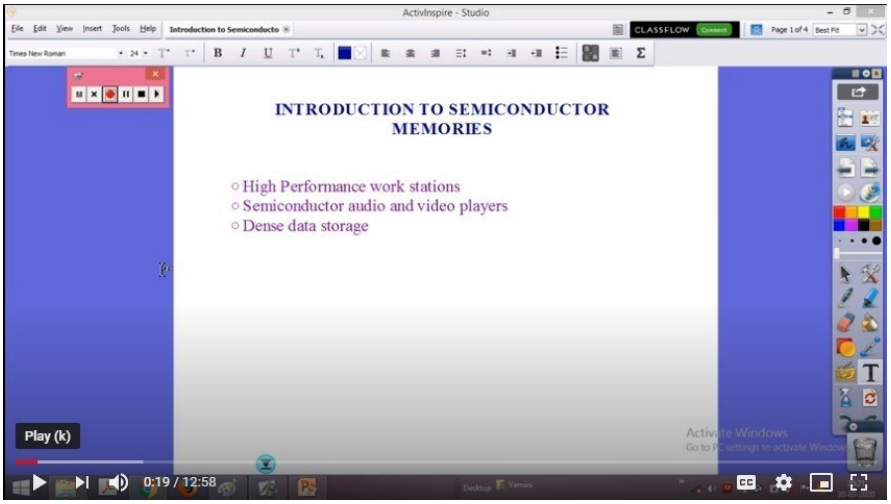


Name of the course	Thermal Engineering
Name of the Faculty	Mr.K.Mohan
Class & Section	II C Mech
Topic	Humidification with cooling
Tool used	Active inspire recorder
No of students attended	Offline

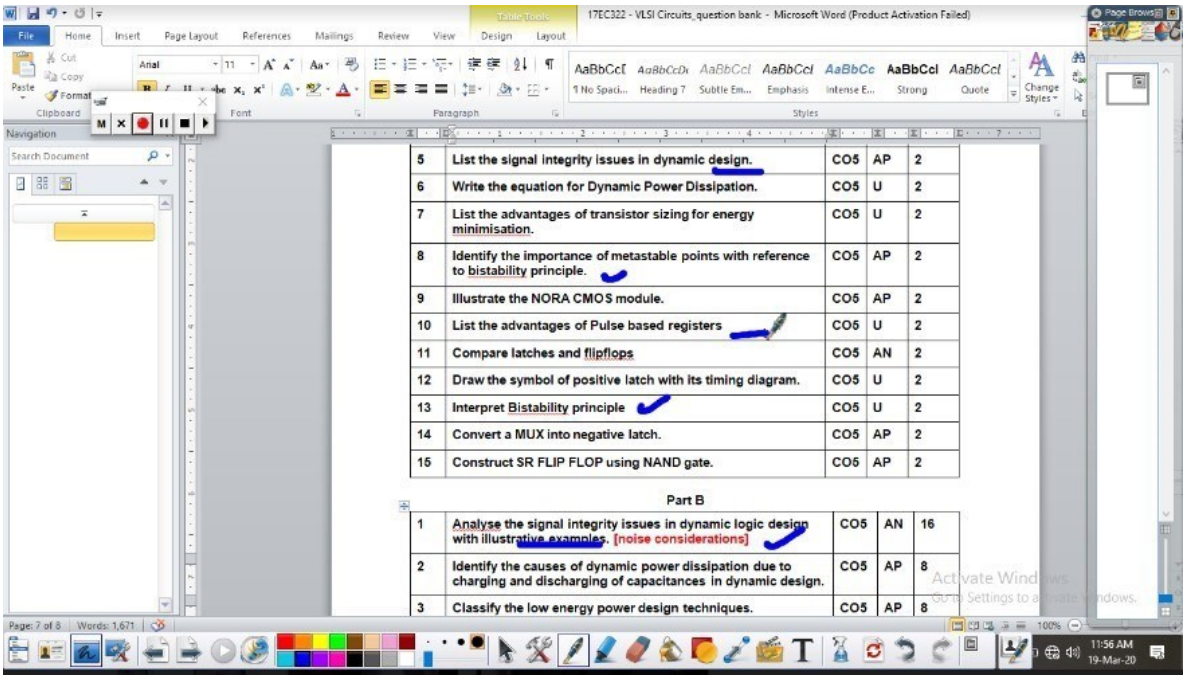


Name of the course: VLSI Circuits
Name of the Faculty: Ms. Yamini Shanmugam
Class: III ECE
Topic: Introduction to semiconductor memories
Tool used: Active Inspire screen recorder and Google Classroom
No of students attended: 31





Name of the course: VLSI Circuits
Name of the Faculty: Ms. S. Kiruthiga
Class: III ECE
Topic: Discussion of question bank
Tool used: Zoom
No of students attended: 34



5	List the signal integrity issues in dynamic design.	CO5	AP	2
6	Write the equation for Dynamic Power Dissipation.	CO5	U	2
7	List the advantages of transistor sizing for energy minimisation.	CO5	U	2
8	Identify the importance of metastable points with reference to bistability principle.	CO5	AP	2
9	Illustrate the NORA CMOS module.	CO5	AP	2
10	List the advantages of Pulse based registers	CO5	U	2
11	Compare latches and flipflops	CO5	AN	2
12	Draw the symbol of positive latch with its timing diagram.	CO5	U	2
13	Interpret Bistability principle	CO5	U	2
14	Convert a MUX into negative latch.	CO5	AP	2
15	Construct SR FLIP FLOP using NAND gate.	CO5	AP	2

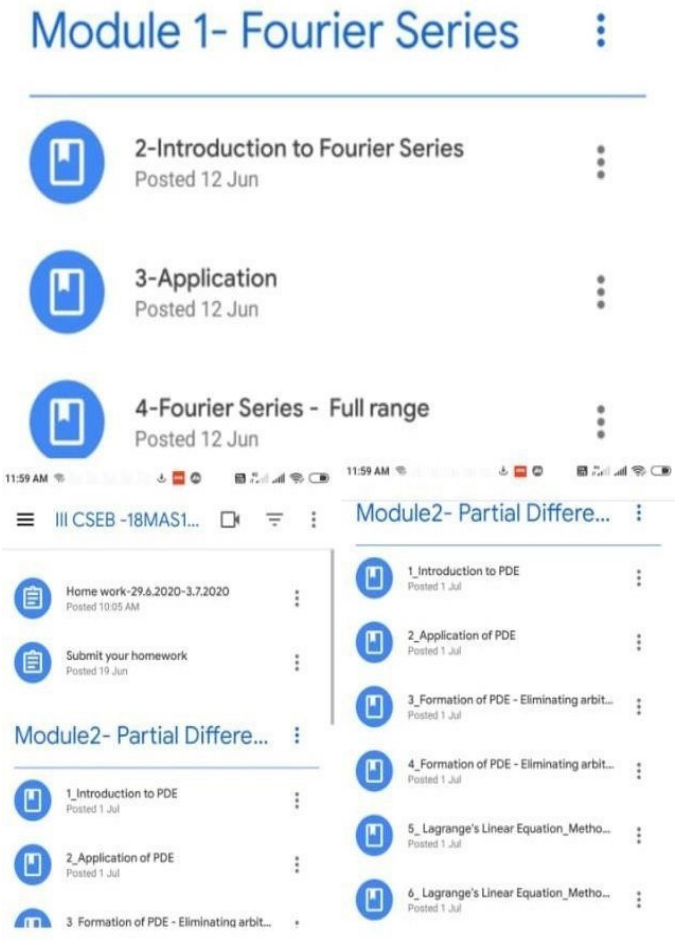
Part B

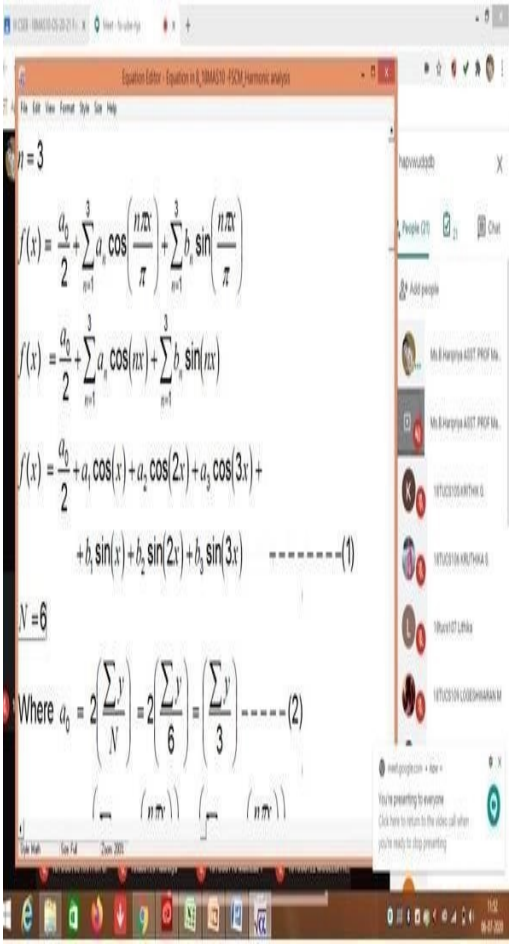
1	Analyse the signal integrity issues in dynamic logic design with illustrative examples. [noise considerations]	CO5	AN	16
2	Identify the causes of dynamic power dissipation due to charging and discharging of capacitances in dynamic design.	CO5	AP	8
3	Classify the low energy power design techniques.	CO5	AP	8

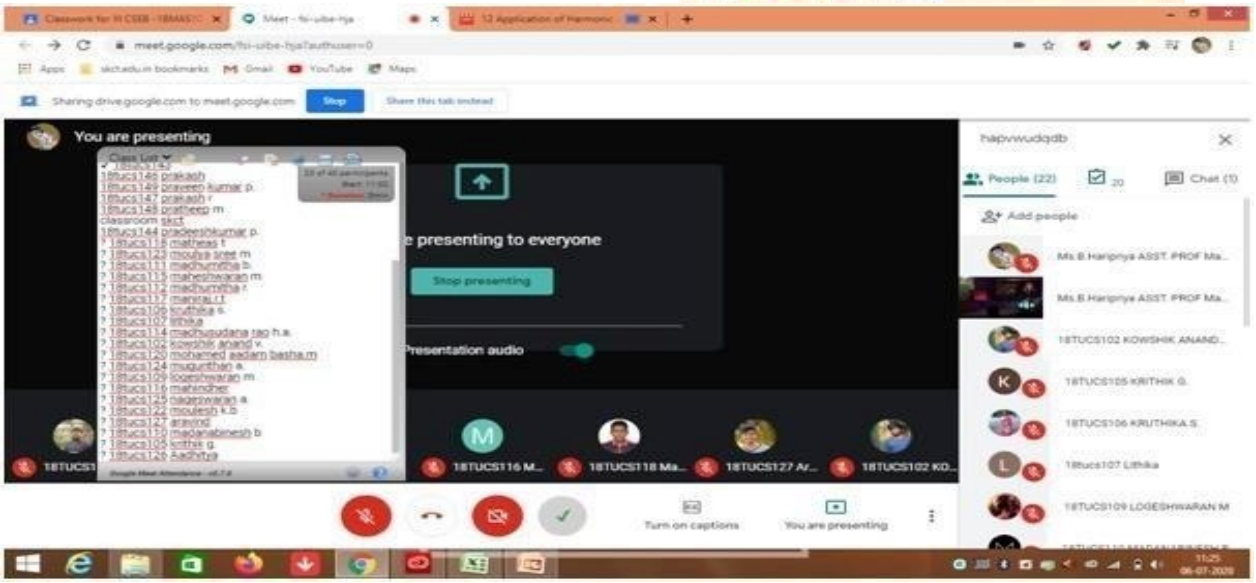
Name of the Course : Compiler Design
Name of the Faculty: Ms.S.Sathyabama
Class:III &A,B
Tool : Zoom
Topic: Compliers
Students Attended:60

Name of the Course : DATA ANALYTICS
Name of the Faculty: Ms.Poorani
Class:III &A
Tool : Zoom
Topic: Applications
Students Attended:41

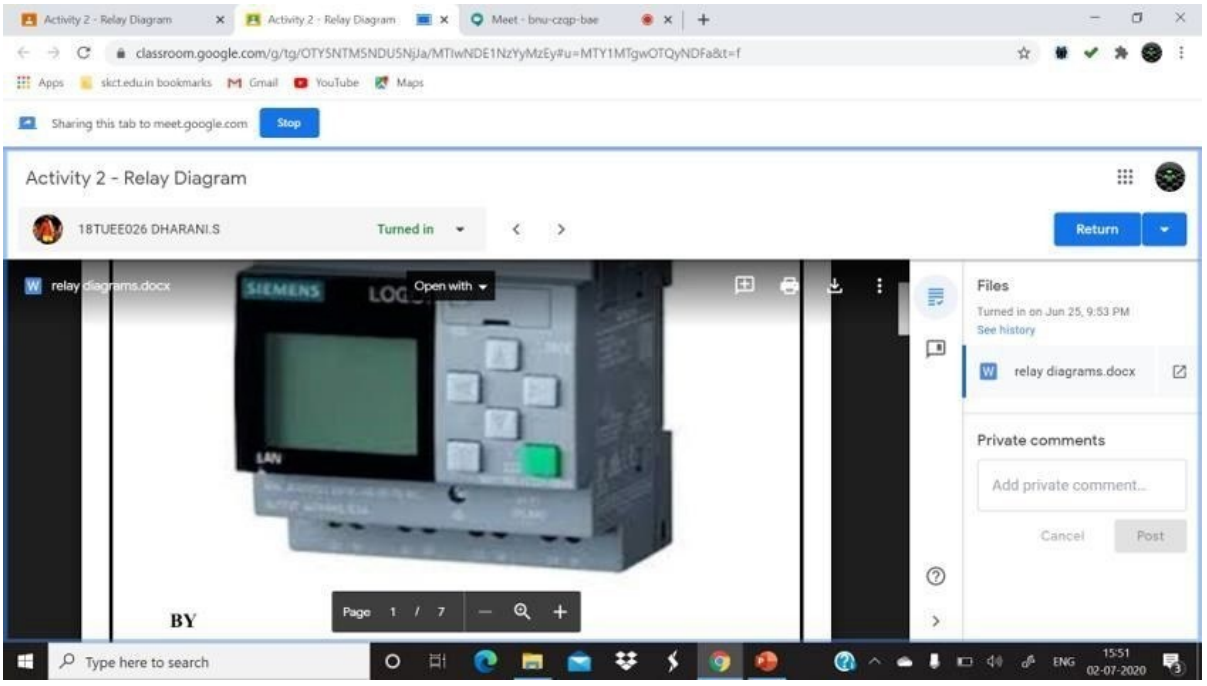
Name of the course	18MAS10- Fourier Series and Computational methods
Name of the Faculty	Ms. B.Haripriya
Class & Section	III CSE -B
Topic	Introduction to Fourier Series
Tool used	Google Meet
No of students attended	22



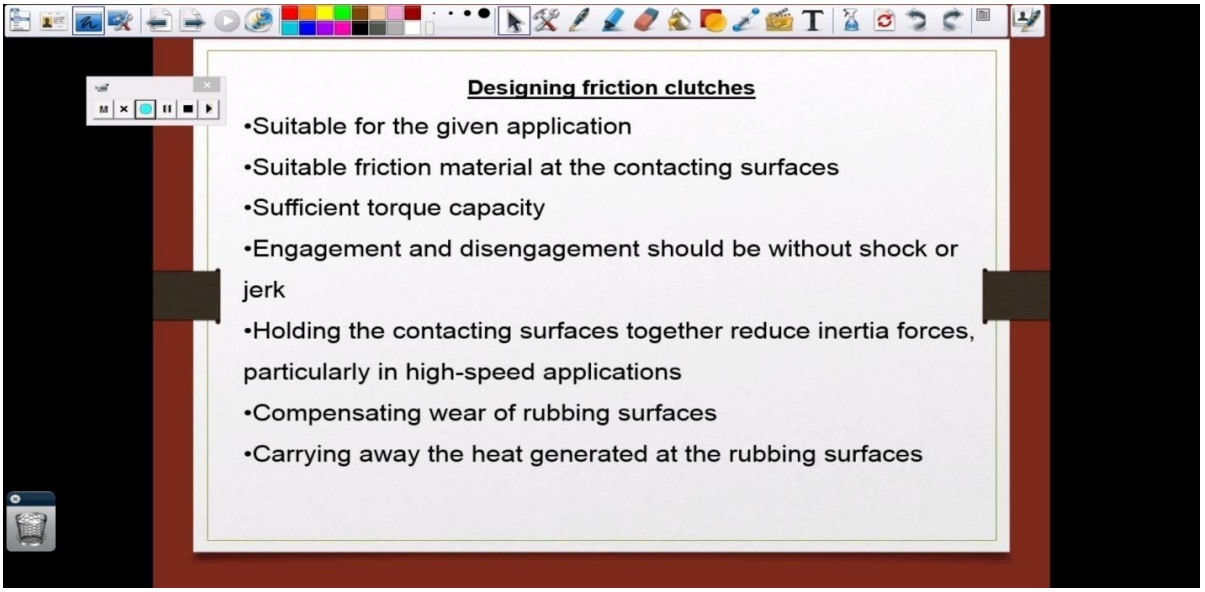




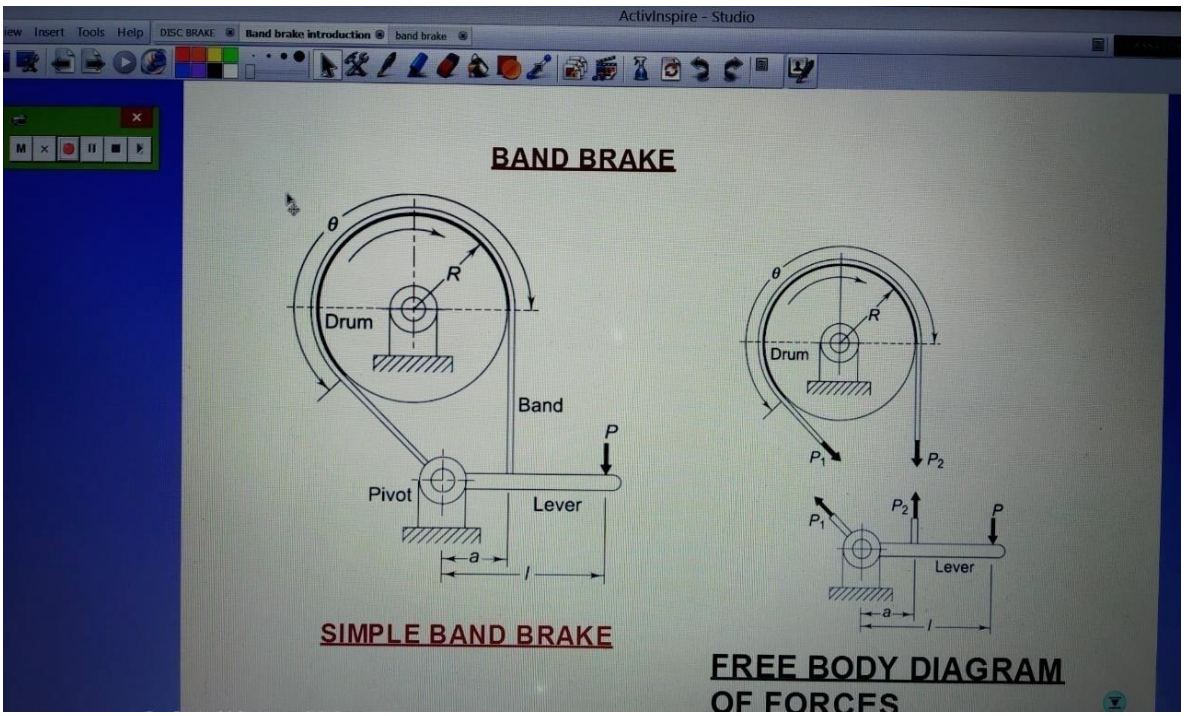
Name of the Course :Industrial Automation
Name of the Faculty :Ms.P.Swapna
Class & Section :III EEE A
Topic :Automation
Tool used :Google Meet
No of students attended :29



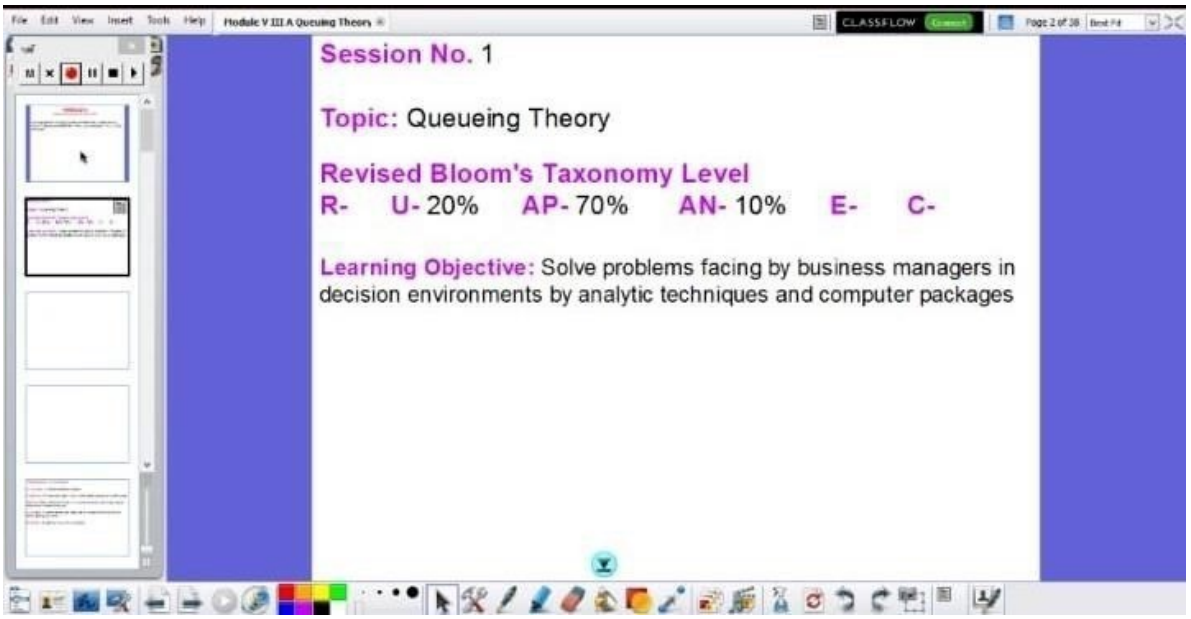
Name of the course	Design of Transmission System
Name of the Faculty	Dr.R.Srinivasan
Class & Section	III & A
Topic	Clutches
Tool used	Active inspire recorder
No of students attended	Offline



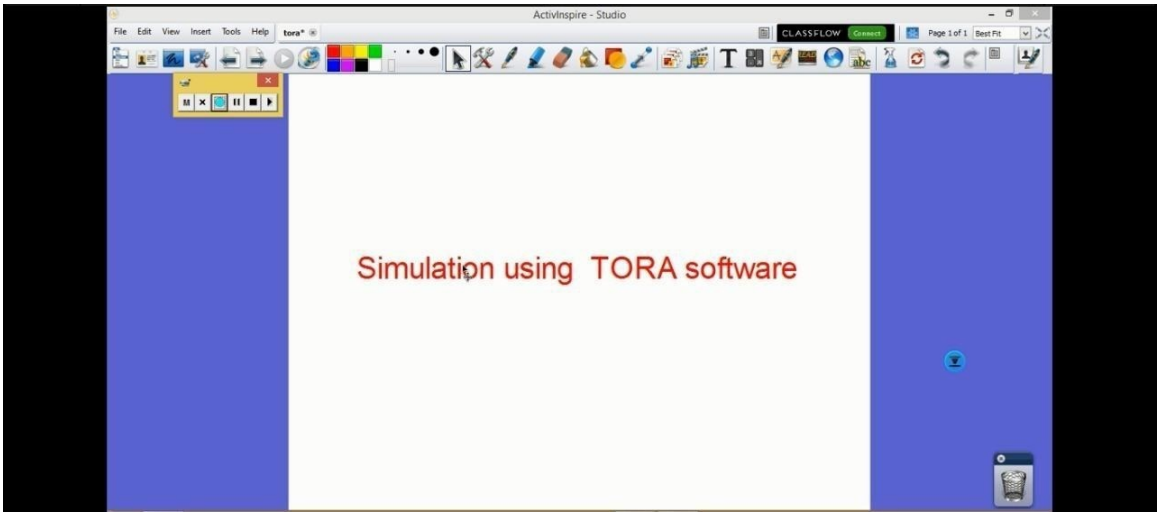
Name of the course	Design of Transmission systems
Name of the Faculty	Mr.S.Vinodh kumar
Class & Section	III Year C
Topic	Band brake
Tool used	Active inspire recorder
No of students attended	Offline



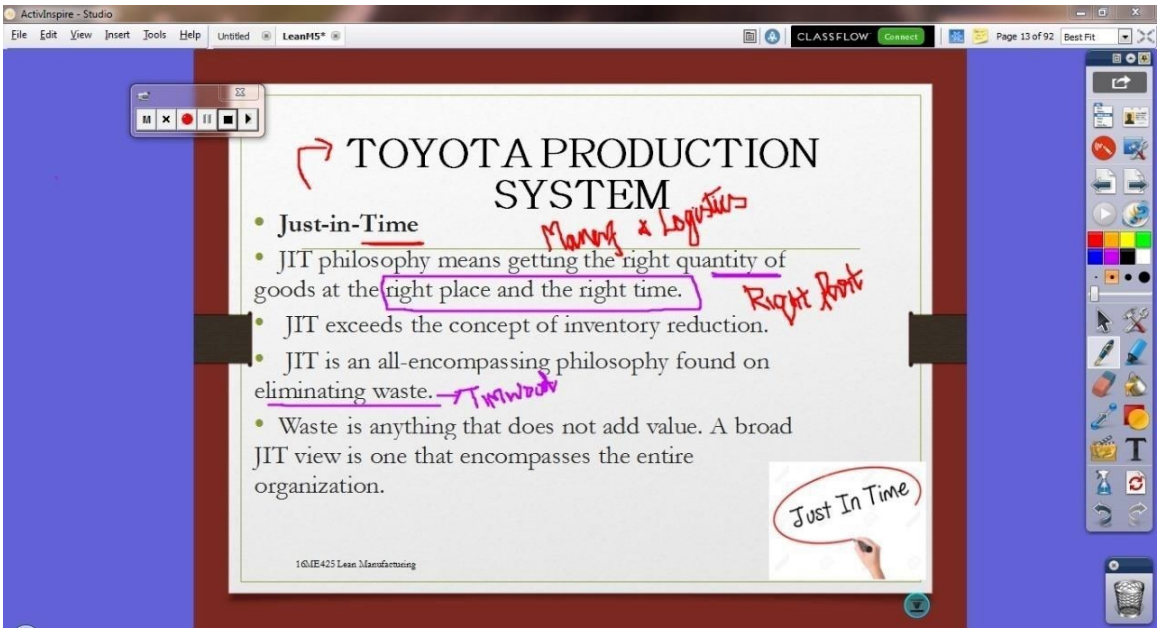
Name of the course	IEOR
Name of the Faculty	K.Vickram
Class & Section	III A
Topic	Queuing Theory
Tool used	Active inspire recorder
No of students attended	Offline



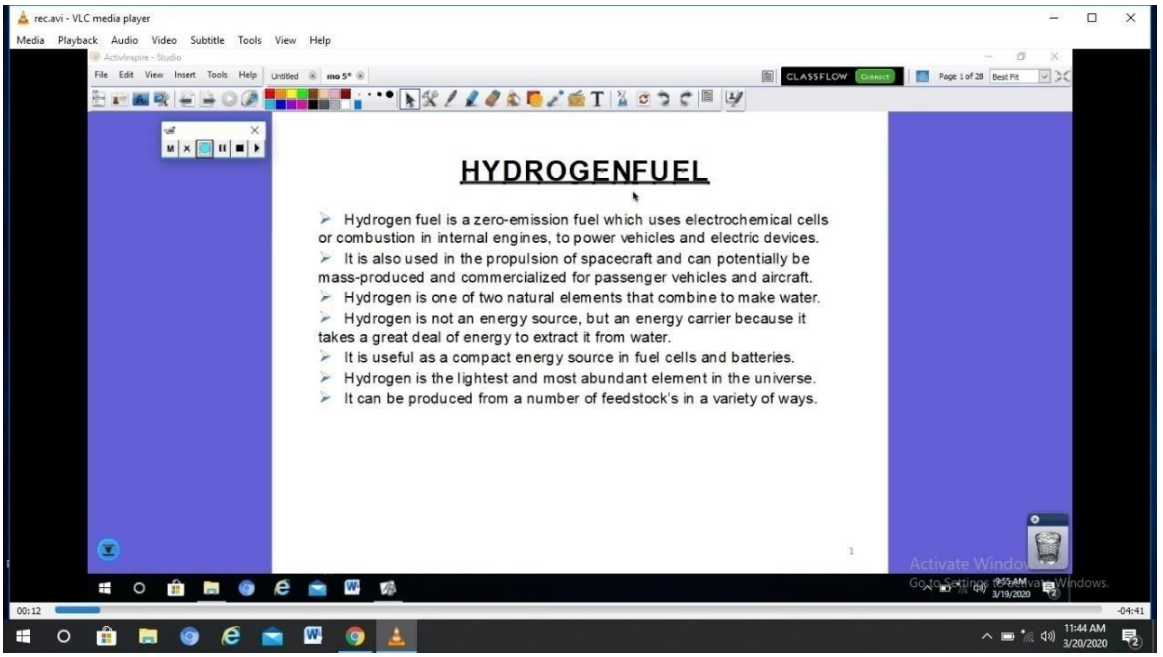
Name of the course	IEOR
Name of the Faculty	Mr.S.Ram Kumar
Class & Section	III C
Topic	Simulation
Tool used	Active inspire recorder
No of students attended	Offline



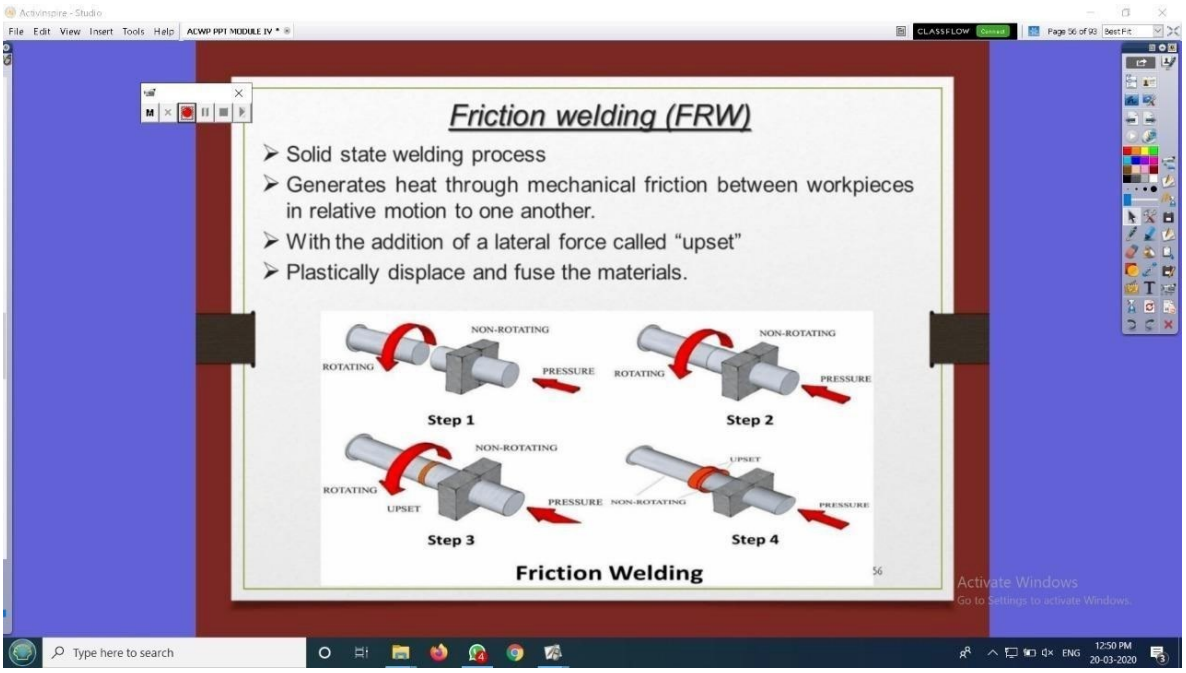
Name of the course	Lean Manufacturing
Name of the Faculty	Mr.Prabhu.M.K
Class & Section	III Year A&C
Topic	Toyota Production System -JIT
Tool used	Active inspire recorder
No of students attended	Offline



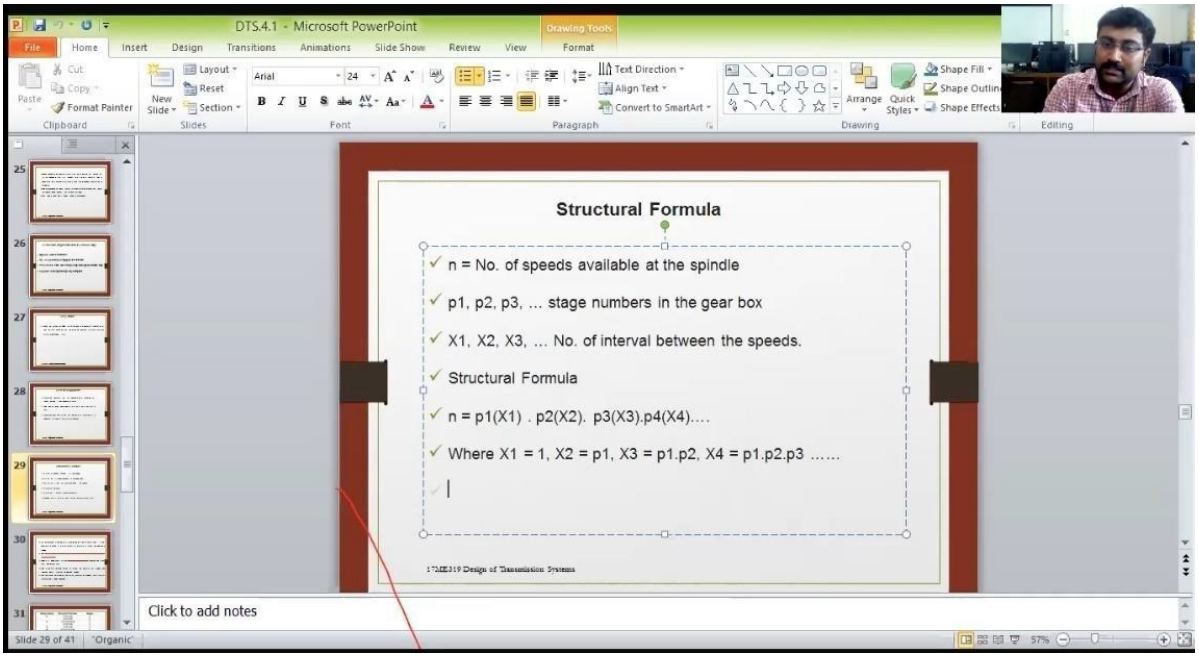
Name of the course	Alternate Source for IC engines
Name of the Faculty	Mr.K.Senthil Kumar
Class & Section	III A,B
Topic	Hydrogen gas production
Tool used	Active inspire recorder
No of students attended	Offline



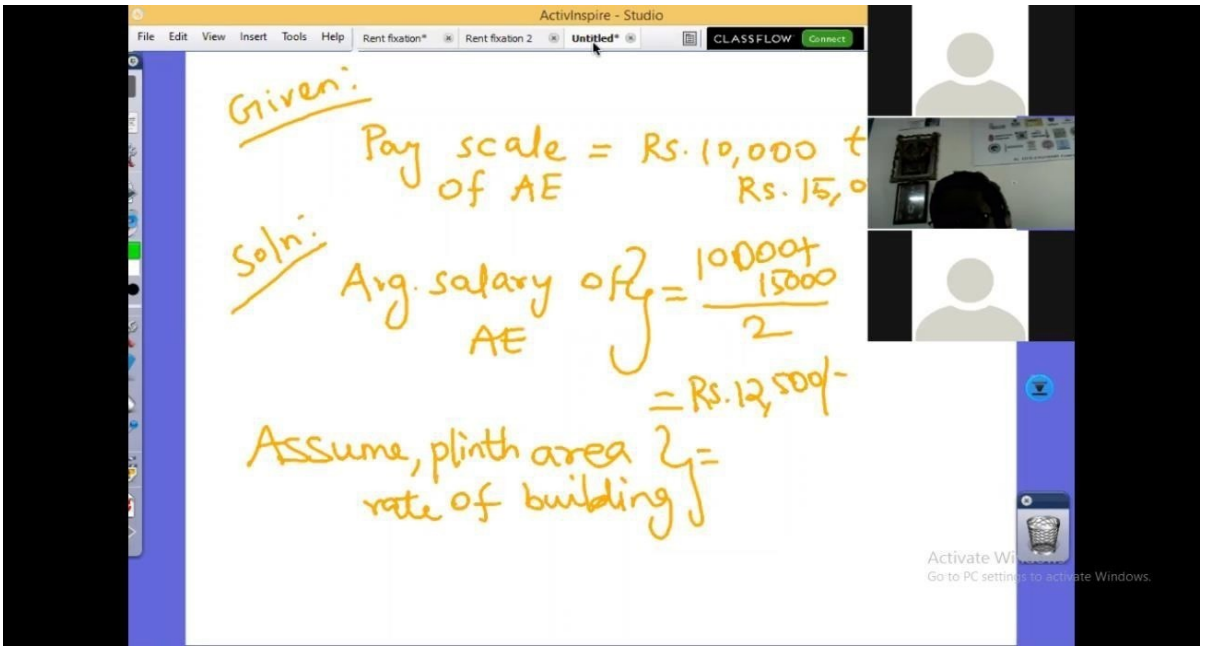
Name of the course	ACWP
Name of the Faculty	Dr.N.Mohan Raj
Class & Section	III Mech
Topic	Friction Welding
Tool used	Active inspire recorder
No of students attended	Offline



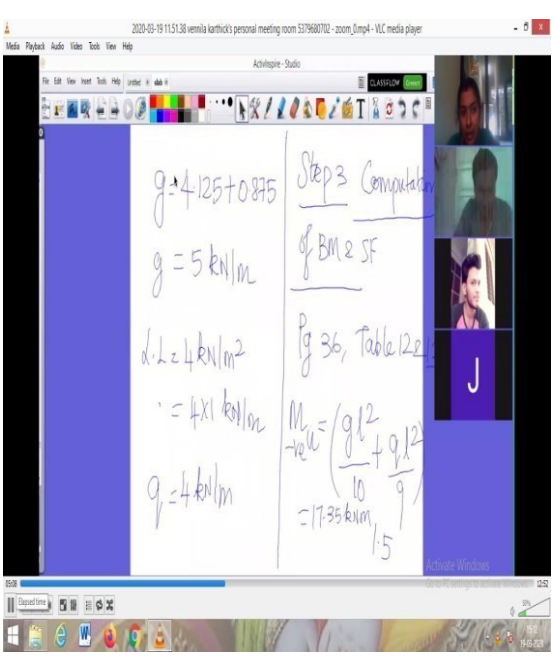
Name of the course	Dynamics of Machinery
Name of the Faculty	Mr.R.Rathish
Class & Section	III B
Topic	Gear box design
Tool used	Zoom.us
No of students attended	24

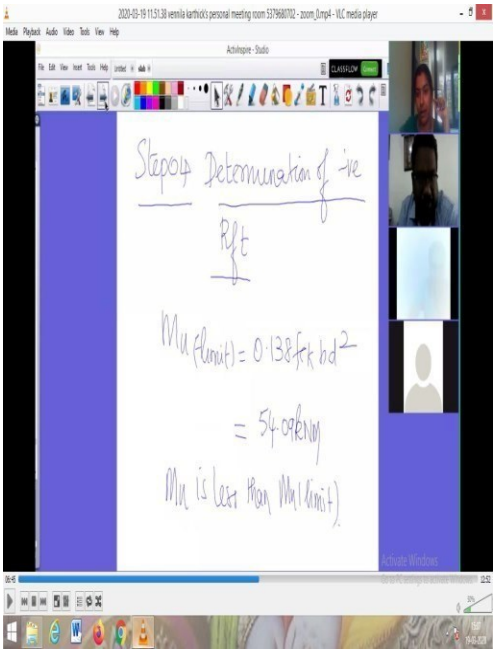


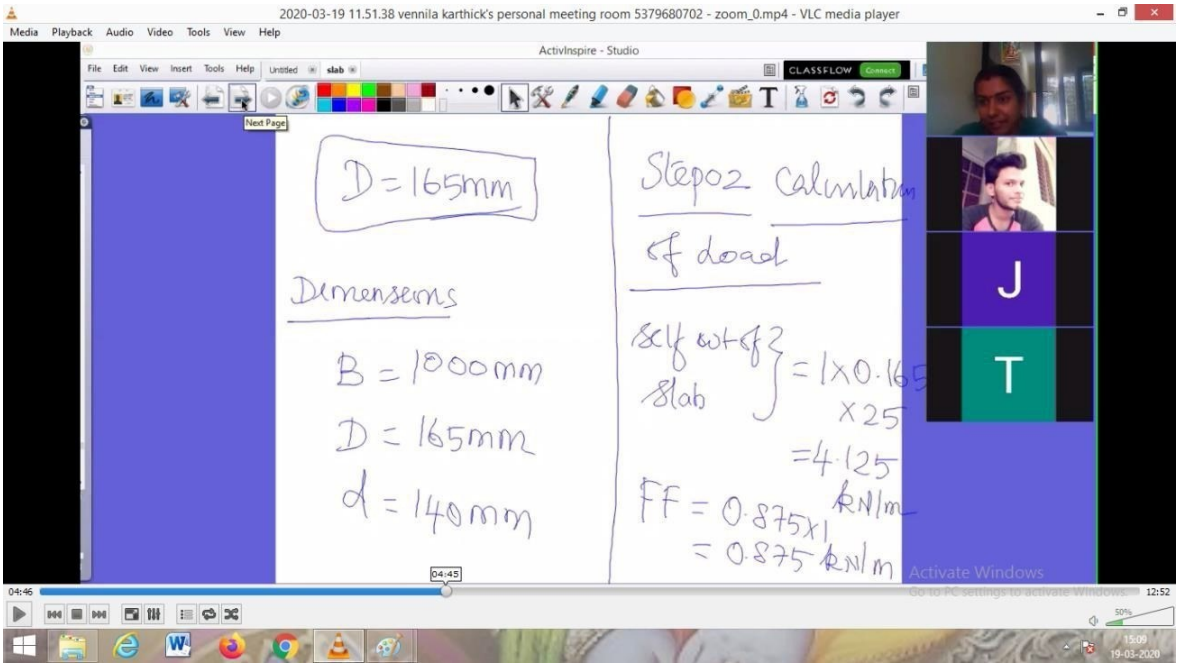
COURSE NAME : Estimation and Quantity Surveying
FACULTY NAME: Mr.T.P.A.Aravind
DEPT : CIVIL
TOPIC: Rate Analysis & valuation
TOOLS USED: Zoom Us, Zoom White Board, Google Meet, Google Classroom



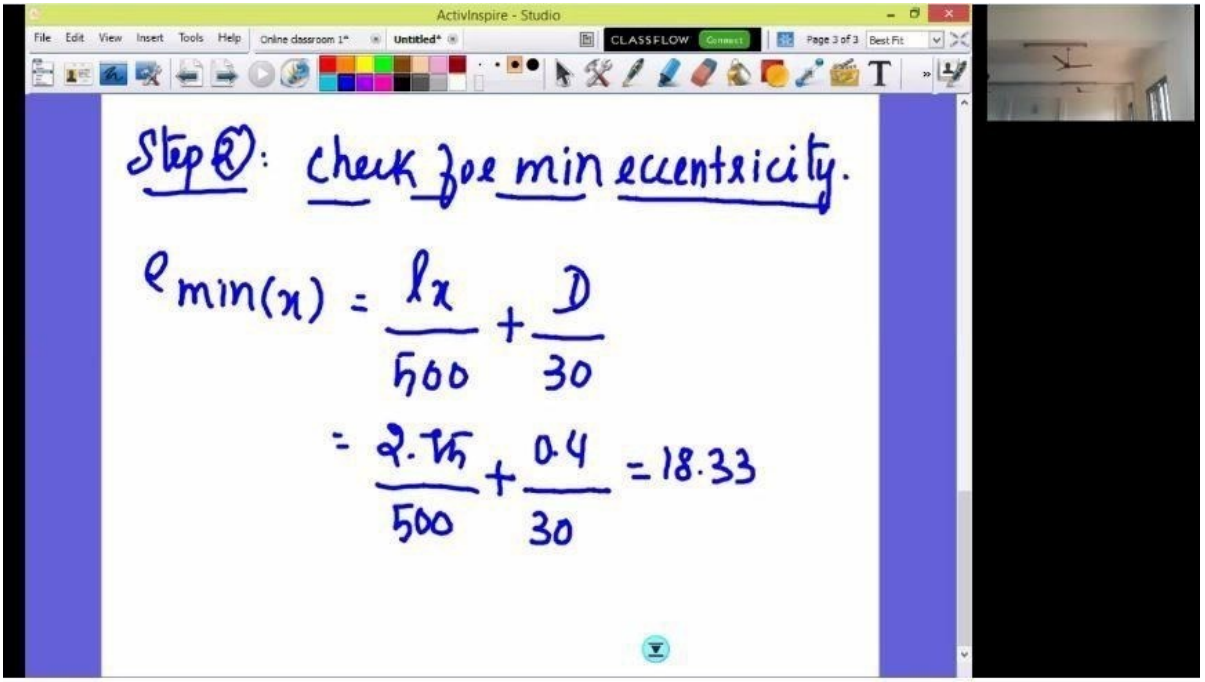
COURSE NAME : Design of RC Elements
FACULTY NAME: Ms.A.Vennila
DEPT : CIVIL
TOPIC: Column Design
TOOLS USED: Zoom Us, Zoom White Board, Google Meet, Google Classroom



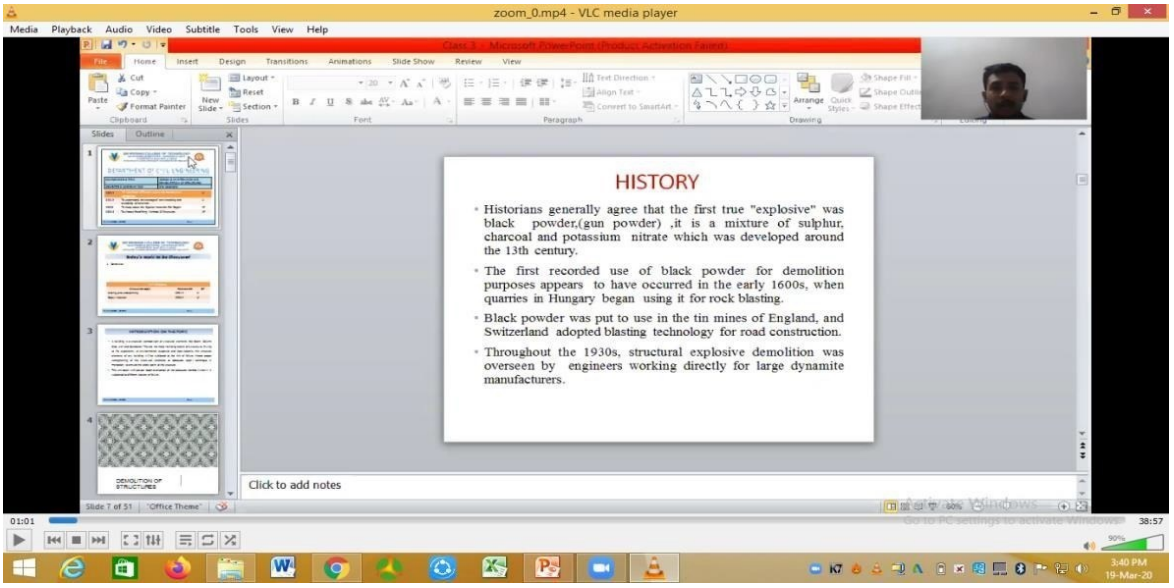




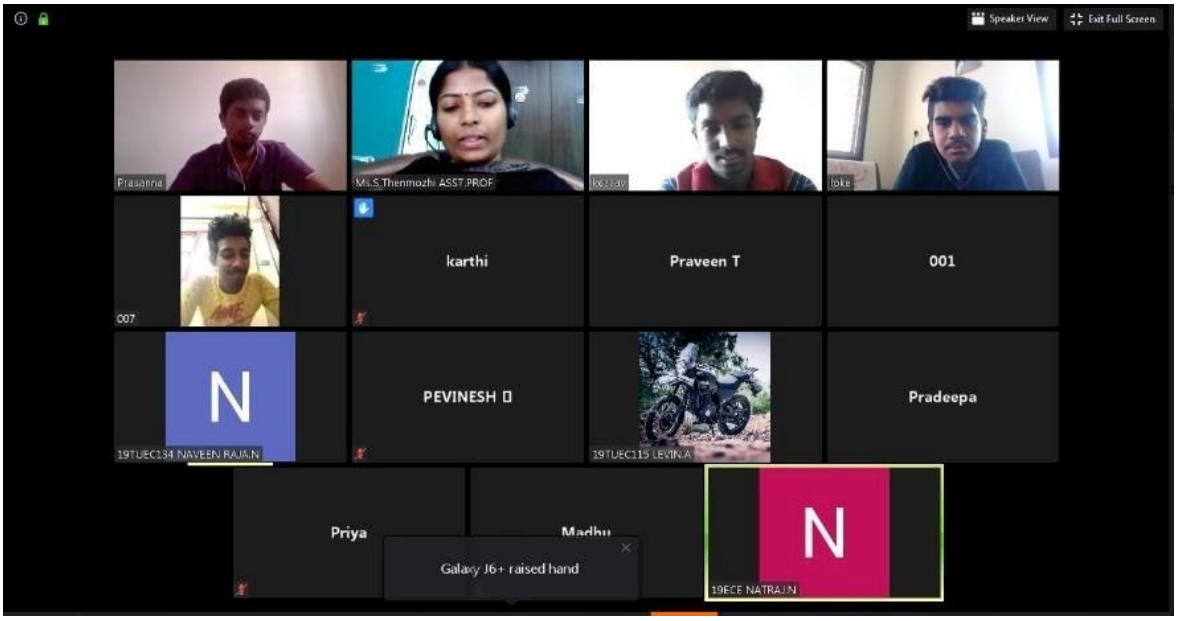
COURSE NAME : Design of RC Elements
FACULTY NAME: Ms.S.MuthuKeerthana
DEPT : CIVIL
TOPIC: Design of Axially Loaded Columns
TOOLS USED: Zoom Us, Zoom White Board, Google Meet, Google Classroom



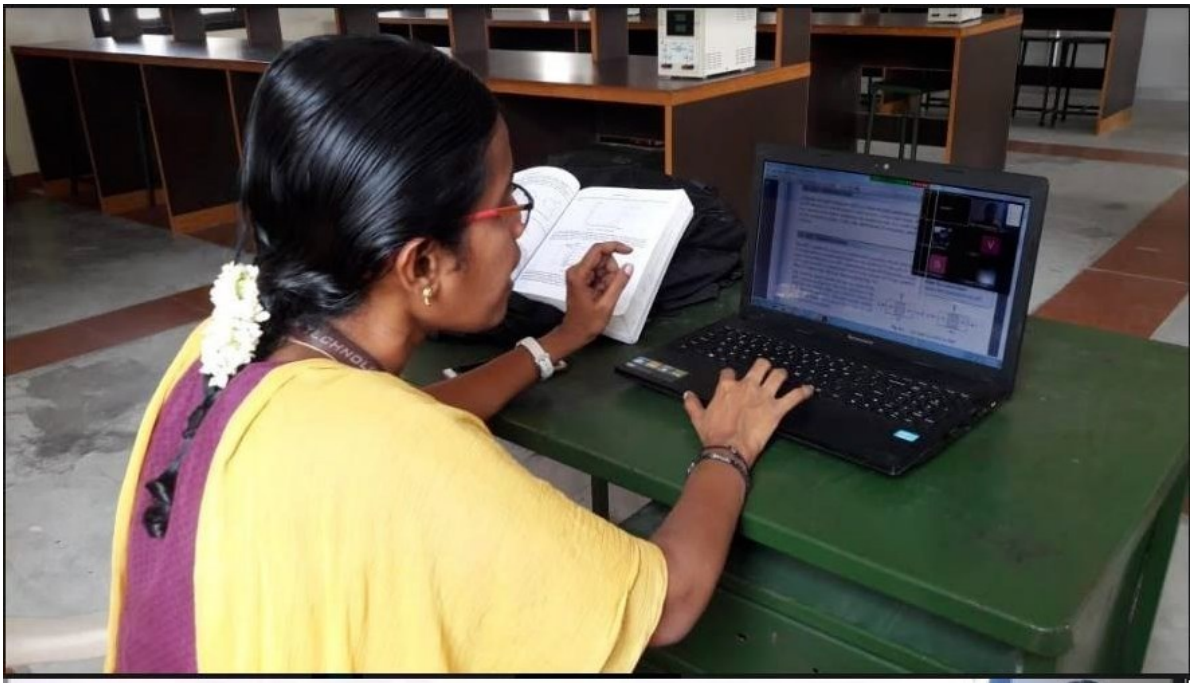
COURSE NAME : Maintenance and Rehabilitation of Structures
FACULTY NAME: Mr.R.Ramesh
DEPT : CIVIL
TOPIC: Demolition Techniques
TOOLS USED: Zoom Us, Zoom White Board, Google Meet, Google Classroom

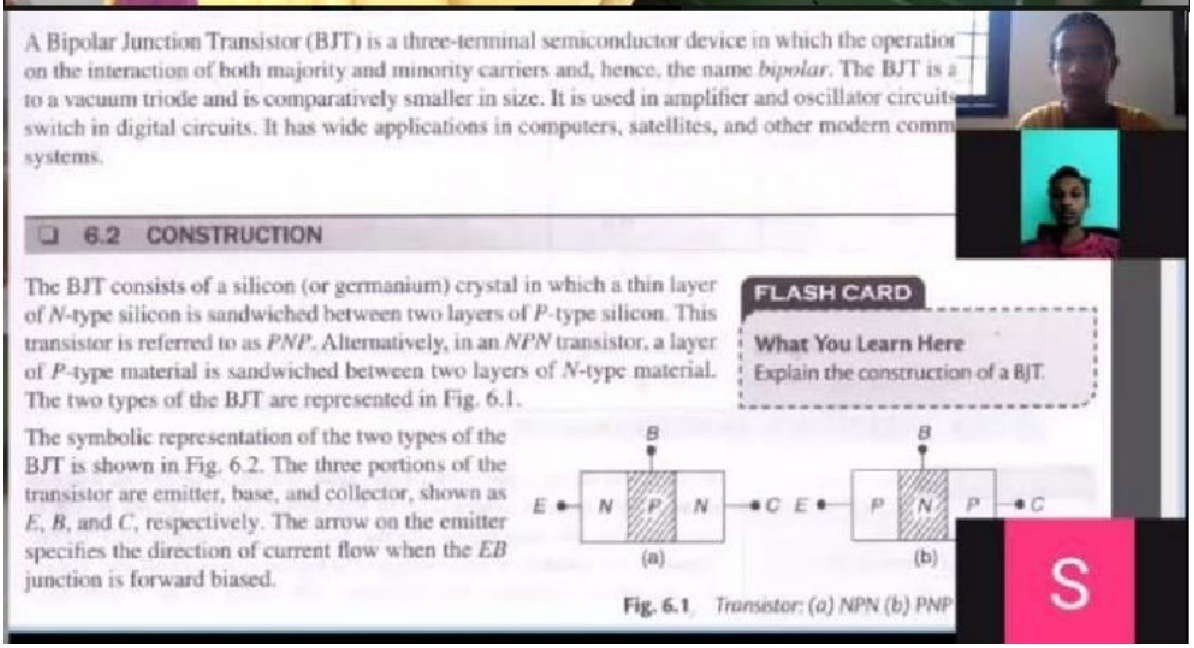


Name of the course: Electronics and Measurement
Name of the Faculty: Ms. S. Thenmozhi
Class: I ECE
Topic: Electrostatic and Electromagnetic interference
Tool used: Zoom
No of students attended: 36



Name of the course: Circuit Theory
Name of the Faculty: Ms. R. Priya
Class: I ECE
Topic: BJT Construction
Tool used: Zoom
No of students attended: 45





A Bipolar Junction Transistor (BJT) is a three-terminal semiconductor device in which the operation on the interaction of both majority and minority carriers and, hence, the name *bipolar*. The BJT is a to a vacuum triode and is comparatively smaller in size. It is used in amplifier and oscillator circuits switch in digital circuits. It has wide applications in computers, satellites, and other modern comm systems.

6.2 CONSTRUCTION

The BJT consists of a silicon (or germanium) crystal in which a thin layer of *N*-type silicon is sandwiched between two layers of *P*-type silicon. This transistor is referred to as *PNP*. Alternatively, in an *NPN* transistor, a layer of *P*-type material is sandwiched between two layers of *N*-type material. The two types of the BJT are represented in Fig. 6.1.

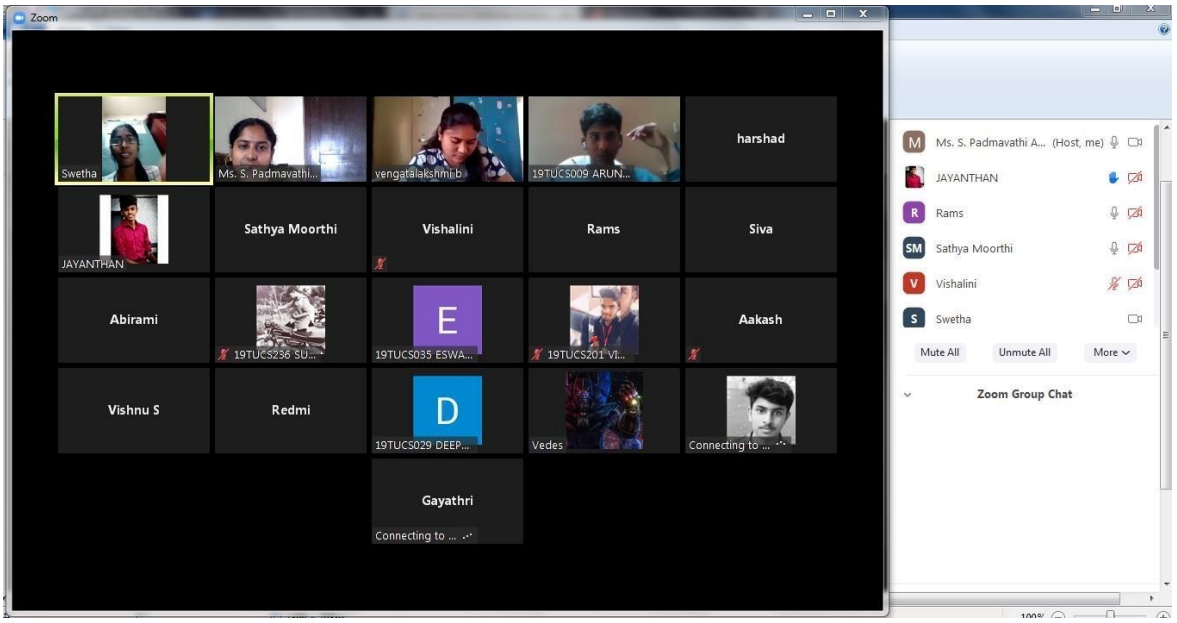
FLASH CARD

What You Learn Here
Explain the construction of a BJT.

The symbolic representation of the two types of the BJT is shown in Fig. 6.2. The three portions of the transistor are emitter, base, and collector, shown as *E*, *B*, and *C*, respectively. The arrow on the emitter specifies the direction of current flow when the *EB* junction is forward biased.

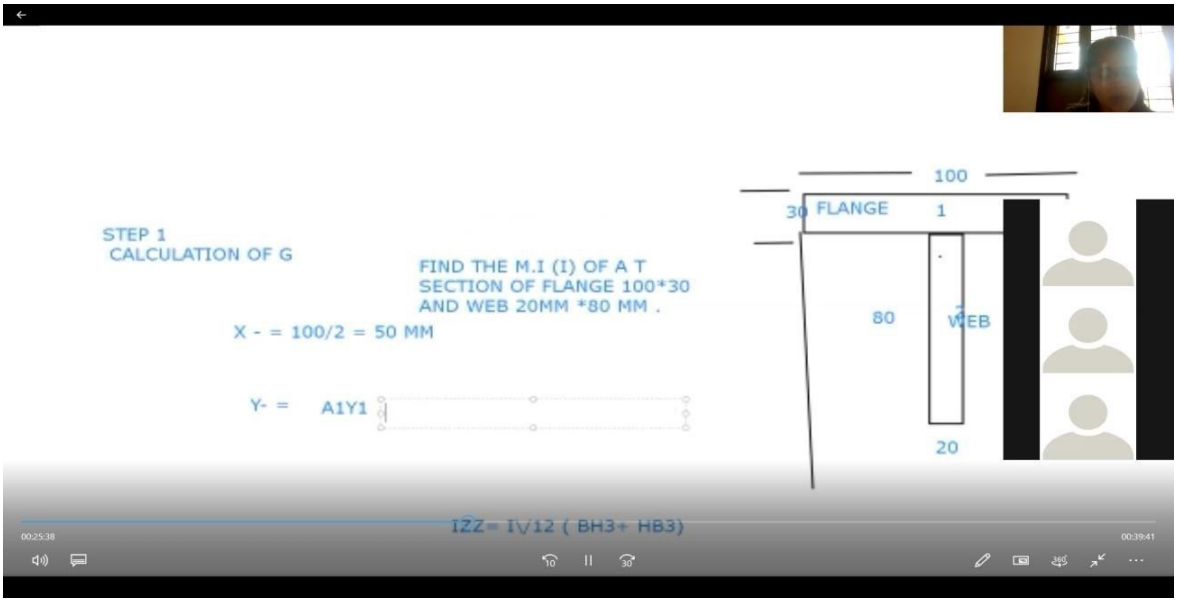
Fig. 6.1 Transistor: (a) NPN (b) PNP

Name of the course	Python Programming
Name of the Faculty	Ms.S.Padmavathi
Class & Section	I & A
Topic	Python Files
Tool used	Zoom
No of students attended	52



Name of the Course : Computer Programming
Name of the Faculty: Ms.Viraja Ravi
Class: I &A
Tool : Zoom
Topic: Libaraies
Students Attended:32

NAME : Engineering Mechanics
FACULTY NAME: Dr.V.Sreevidya
DEPT : CIVIL
TOPIC: Moment of Inertia
TOOLS USED: Zoom Us, Zoom White Board, Google Meet, Google Classroom



Name of the Course : Power system protection and switch gear

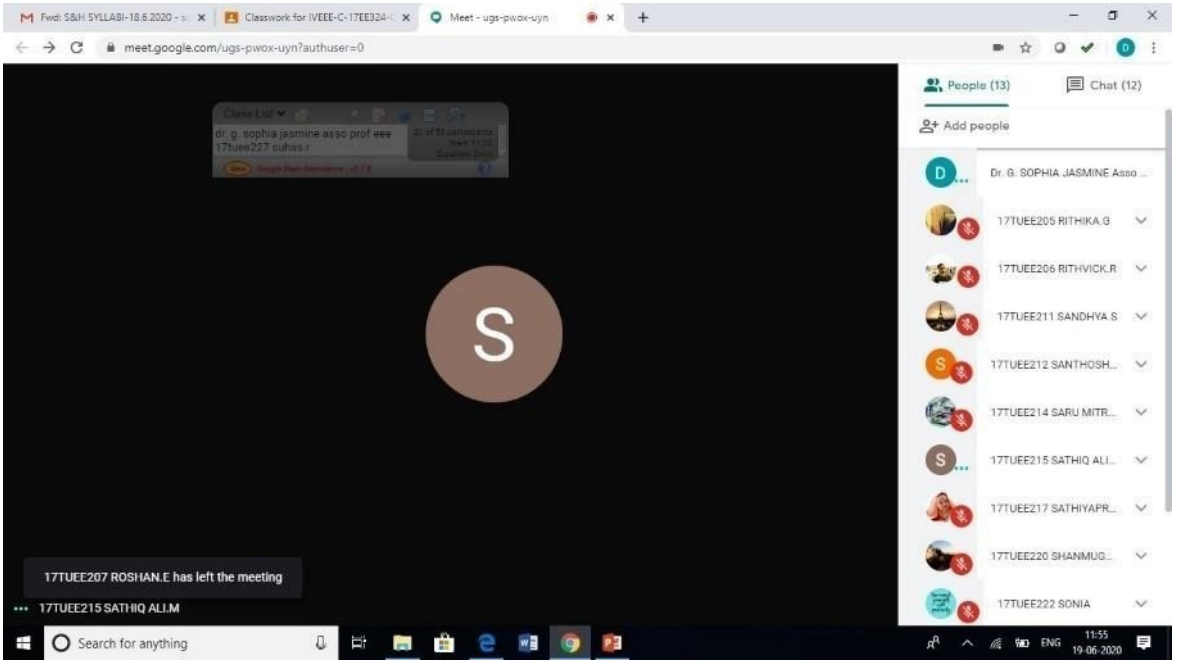
Name of the Faculty : Dr.G.Sophia Jasmine

Class & Section :IV EEE C

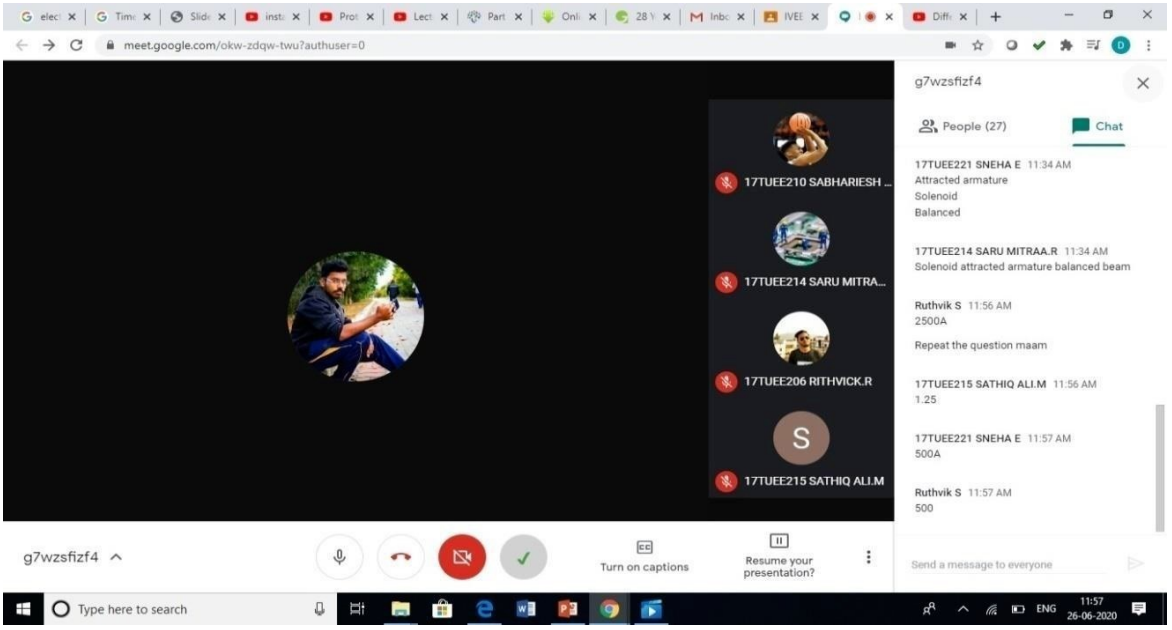
Topic : Power system protection techniques

Tool used : Google Meet

No of students attended :13

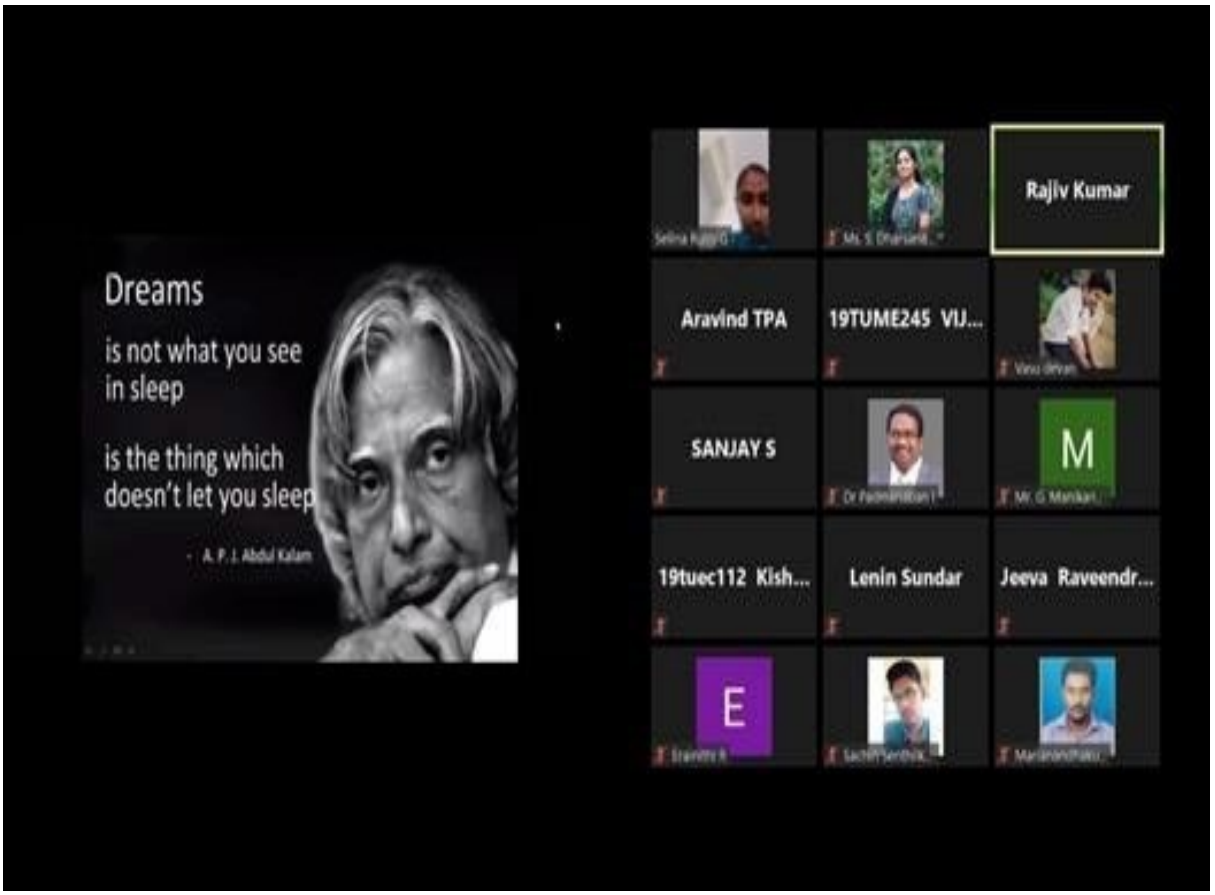


Name of the Course : Power system operation and control
Name of the Faculty : Dr.G.Sophia Jasmine
Class & Section :IV EEE C
Topic : Balanced and unbalanced system
Tool used : Google Meet
No of students attended :27



The Students of Department of Civil Engineering attended various Webinars, Seminars and Online Classes conducted throughout the Lockdown period.


PIC·COLLAGE


Dreams
is not what you see in sleep
is the thing which doesn't let you sleep
- A. P. J. Abdul Kalam
Rajiv Kumar
Aravind TPA
19TUME245 VIJ...
SANJAY S
M
19tuec112 Kish...
Lenin Sundar
Jeeva Raveendr...
E


Turn off Original Sound
Speaker View
Exit Full Screen
Selina Ruby G
Ms. S. Dharsana A...
Sai Ganeshan
Aravind TPA
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Dr Padmanaban I
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Mr. G. Manikanda...
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Lenin Sundar
Jeeva Raveendr...
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Praveen
Rohini P N
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