ICT record (A.Y 2023-24 Sem II)

Subject – ATD

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Select Class: 6732me-SE-SEM-II- | Select Subject: ATD-202048-TH | Show Documents

Topic	Description	Size(Kb)	File ID	File	Access Link
IC Engine Testing and Emission	IC Engine Testing and Emission	0	6732me7hQVgW	Link	https://docs.google.com/presentation/d/1cSLIwSP2C6NSzj_oq4YyQfR9Fdv3bR1d/edit?usp=drive_link&ouid=109769049050989566209&rtpof=true&sd=true
SI and CI Engine	SI and CI Engine	0	6732meA2jicc	Link	https://docs.google.com/presentation/d/1kVi1puQgTyHybWrHg96rHGJguv61oqnV/edit?usp=drive_link&ouid=109769049050989566209&rtpof=true&sd=true
Basics of Refrigeration and Psychrometry	Basics of Refrigeration and Psychrometry	0	6732meM2Nr4U	Link	https://drive.google.com/file/d/1kKNoJ5EfZPshC65kzM9fetk836YRdAyN/view
Compressor	Compressor	0	6732mesH5rUI	Link	https://drive.google.com/file/d/1brA1q23ehd7dxD_nIOBafzMhIRAWpQsf/view?usp=drive_link
Introduction to Internal Combustion (IC) Engine	Introduction to Internal Combustion (IC) Engine	0	6732meW8r6Y4	Link	https://docs.google.com/presentation/d/16KJdqVbN02_cPNccOc8S5pppiE-xbz0n/edit?usp=drive_link&ouid=109769049050989566209&rtpof=true&sd=true
Engine Systems and Alternative Fuel	Engine Systems and Alternative Fuel	0	6732meZpFavt	Link	https://docs.google.com/presentation/d/1uoh6nTxpox89Me9O_nRrLu_Bhz1mDXyO/edit?usp=drive_link&ouid=109769049050989566209&rtpof=true&sd=true

Prof. D. D. Shelke
Subject In charge

Prof. R. N. Garad
HoD

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Department of Mechanical Engineering

ICT Record (2023-24) SEM-II

Subject: Energy Engineering

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Select Class: 6732me-BE-SEM-II- | Select Subject: EE-402049-TH | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 2	steam condenser	nptel link	0	6732me5kye5C	Link	https://nptel.ac.in/courses/112103277
No	unit 1	Introduction to thermal Power Plant	unit 1 Power point presentation	0	6732meg26v8n	Link	https://docs.google.com/presentation/d/1h3XsO2vbGqn6vEIJYkGExqAEBa9T4iMl usp=drive_link&ouid=107687746641623992750&rtpof=true&sd=true
No	unit 3	Hydel diesel and nuclear energy	nptel link	0	6732meLAQBMz	Link	https://nptel.ac.in/courses/103103206
No	unit 4	Improved gas power cycle	power point Presentation on 4th unit	0	6732meuxCHJ0	Link	https://docs.google.com/presentation/d/1WsXZV2J7nLua7dZGDo7i0XkjfGg-bsel usp=drive_link&ouid=107687746641623992750&rtpof=true&sd=true
No	unit 6	renewable enrgy	nptel link	0	6732mevehlpT	Link	https://nptel.ac.in/courses/115103123
No	syllabus copy	syllabus copy	syllabus of BE 2019 pat	0	6732meVvQM1R	Link	

Prof. Jagruti C. Nimgulkar
Subject Incharge

Prof. Rohit N. Garad
HOD Mechanical Engineering

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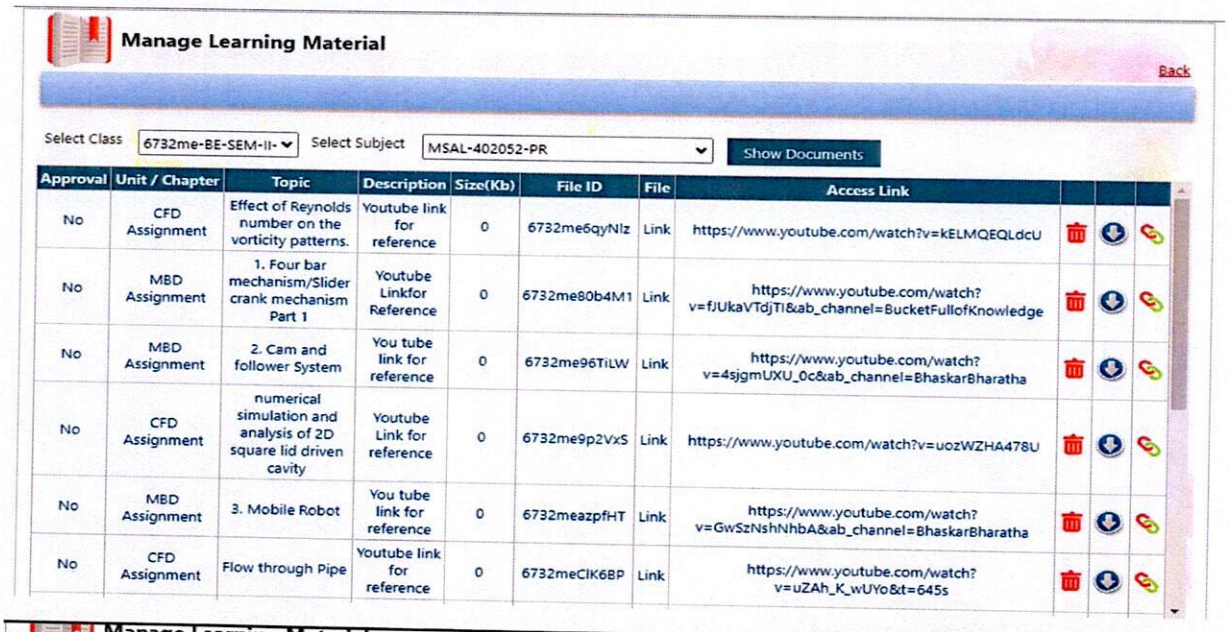
Department of Mechanical Engineering

ICT Record (A. Y. 2023-24 Sem - II)

Subject: Mechanical System Laboratory (Practicals)



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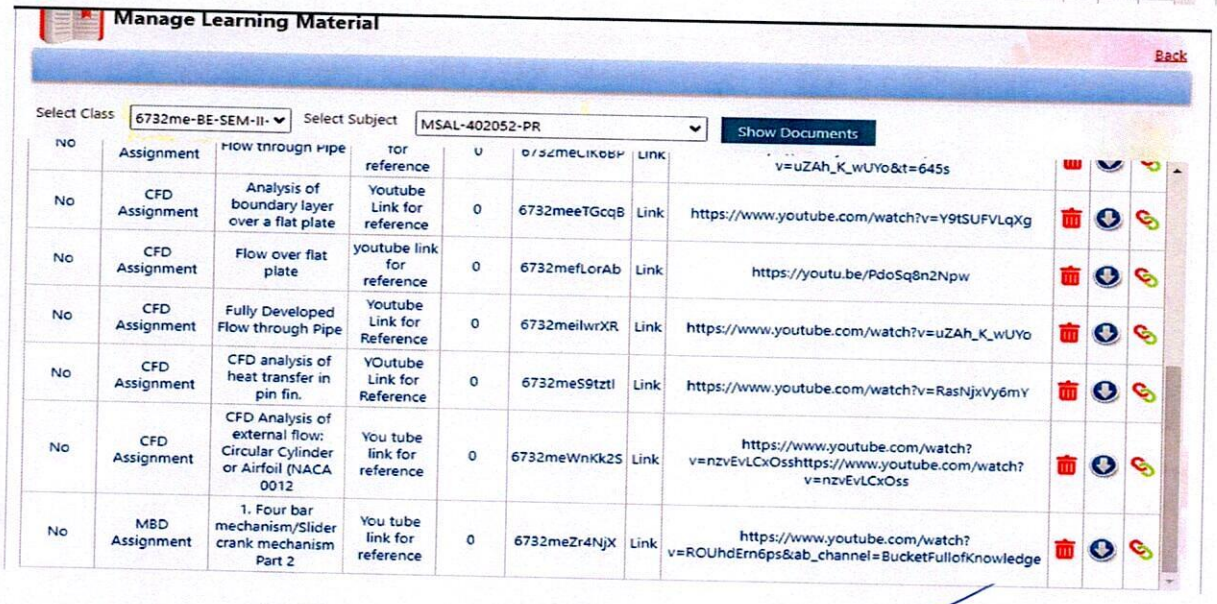
Select Class: 6732me-BE-SEM-II- | Select Subject: MSAL-402052-PR | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	CFD Assignment	Effect of Reynolds number on the vorticity patterns.	Youtube link for reference	0	6732me6qyNlz	Link	https://www.youtube.com/watch?v=kELMQEQLdcU
No	MBD Assignment	1. Four bar mechanism/Slider crank mechanism Part 1	Youtube Linkfor Reference	0	6732me80b4M1	Link	https://www.youtube.com/watch?v=fJUkaVTdjTI&ab_channel=BucketFullofKnowledge
No	MBD Assignment	2. Cam and follower System	You tube link for reference	0	6732me96TiLW	Link	https://www.youtube.com/watch?v=4sjgmUXU_0c&ab_channel=BhaskarBharatha
No	CFD Assignment	numerical simulation and analysis of 2D square lid driven cavity	Youtube Link for reference	0	6732me9p2VxS	Link	https://www.youtube.com/watch?v=uozWZHA478U
No	MBD Assignment	3. Mobile Robot	You tube link for reference	0	6732meazpfHT	Link	https://www.youtube.com/watch?v=GwSzNshNhbA&ab_channel=BhaskarBharatha
No	CFD Assignment	Flow through Pipe	Youtube link for reference	0	6732meClK6BP	Link	https://www.youtube.com/watch?v=uZAh_K_wUYo&t=645s



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Select Class: 6732me-BE-SEM-II- | Select Subject: MSAL-402052-PR | Show Documents

No	Assignment	Flow through Pipe	for reference	0	6732meClK6BP	Link	v=uZAh_K_wUYo&t=645s
No	CFD Assignment	Analysis of boundary layer over a flat plate	Youtube Link for reference	0	6732meeTGcqB	Link	https://www.youtube.com/watch?v=Y9tSUFVLqXg
No	CFD Assignment	Flow over flat plate	youtube link for reference	0	6732mefLorAb	Link	https://youtu.be/PdoSq8n2Npw
No	CFD Assignment	Fully Developed Flow through Pipe	Youtube Link for Reference	0	6732meilwrXR	Link	https://www.youtube.com/watch?v=uZAh_K_wUYo
No	CFD Assignment	CFD analysis of heat transfer in pin fin.	YOutube Link for Reference	0	6732meS9tztI	Link	https://www.youtube.com/watch?v=RasNjxVy6mY
No	CFD Assignment	CFD Analysis of external flow: Circular Cylinder or Airfoil (NACA 0012	You tube link for reference	0	6732meWnKk2S	Link	https://www.youtube.com/watch?v=nzvEvLCxOsshttps://www.youtube.com/watch?v=nzvEvLCxOss
No	MBD Assignment	1. Four bar mechanism/Slider crank mechanism Part 2	You tube link for reference	0	6732meZr4NjX	Link	https://www.youtube.com/watch?v=ROUhdErn6ps&ab_channel=BucketFullofKnowledge

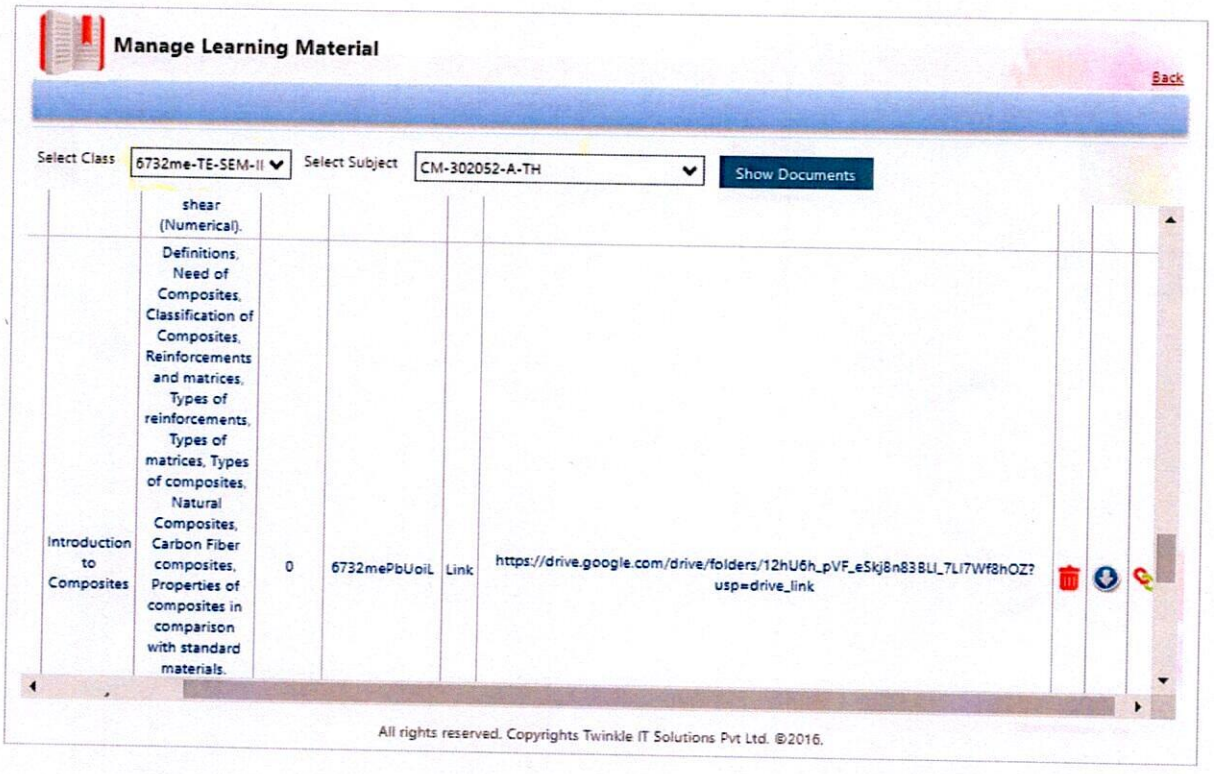
Prof. Jagruti C. Nimgulkar
Subject Incharge

Prof. Rohit N. Garad
HOD Mechanical Engineering

Ajeenkya DY Patil School of Engineering
Mechanical Engineering
Lohegaon, Pune

ICT record (A.Y 2023-24 Sem I)

Subject – Composite Materials



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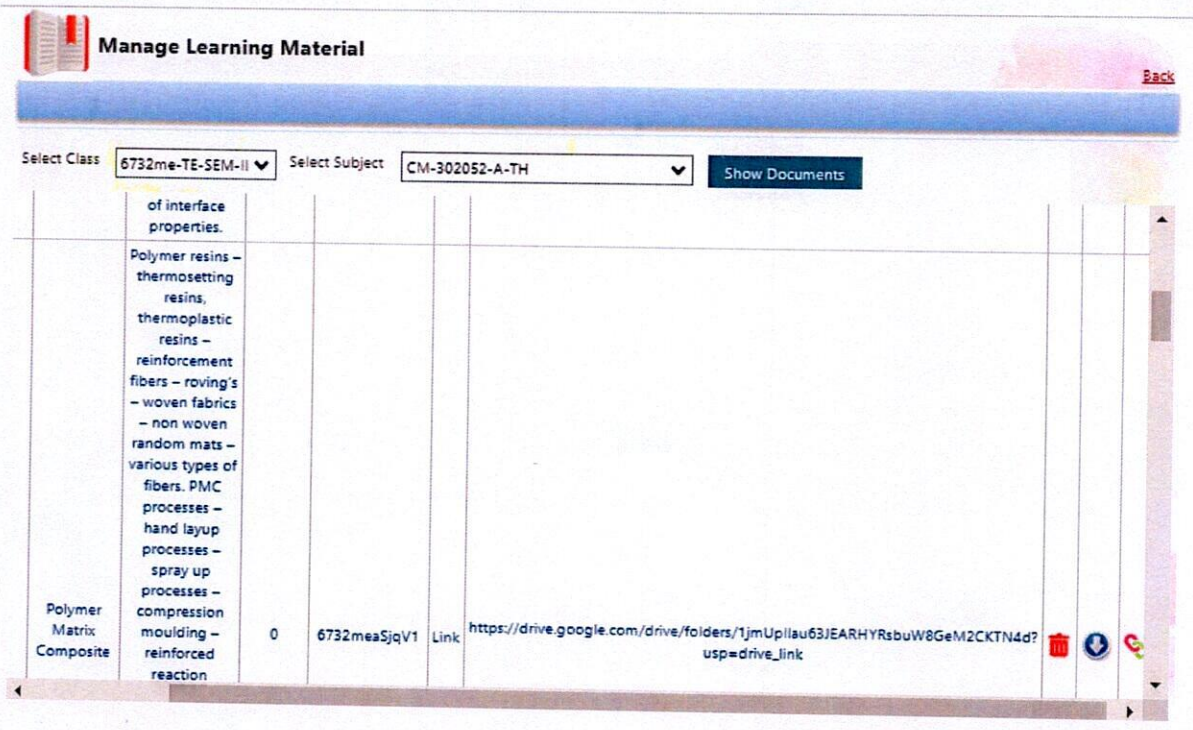

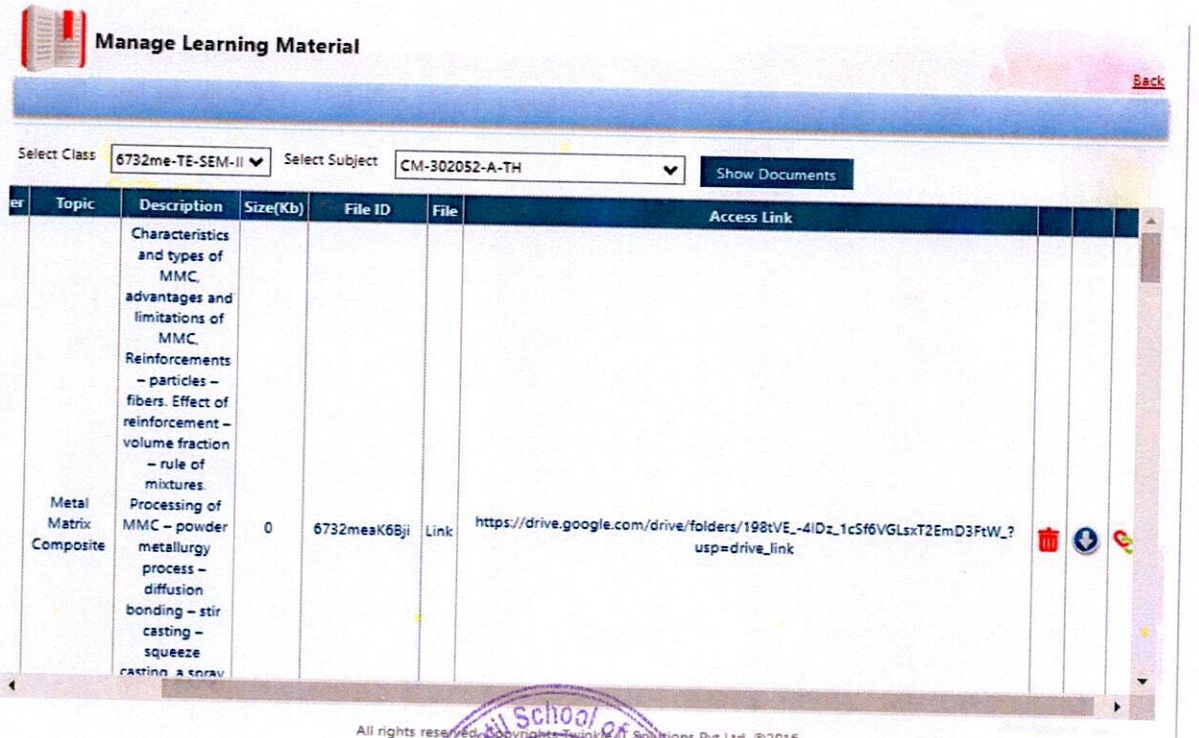

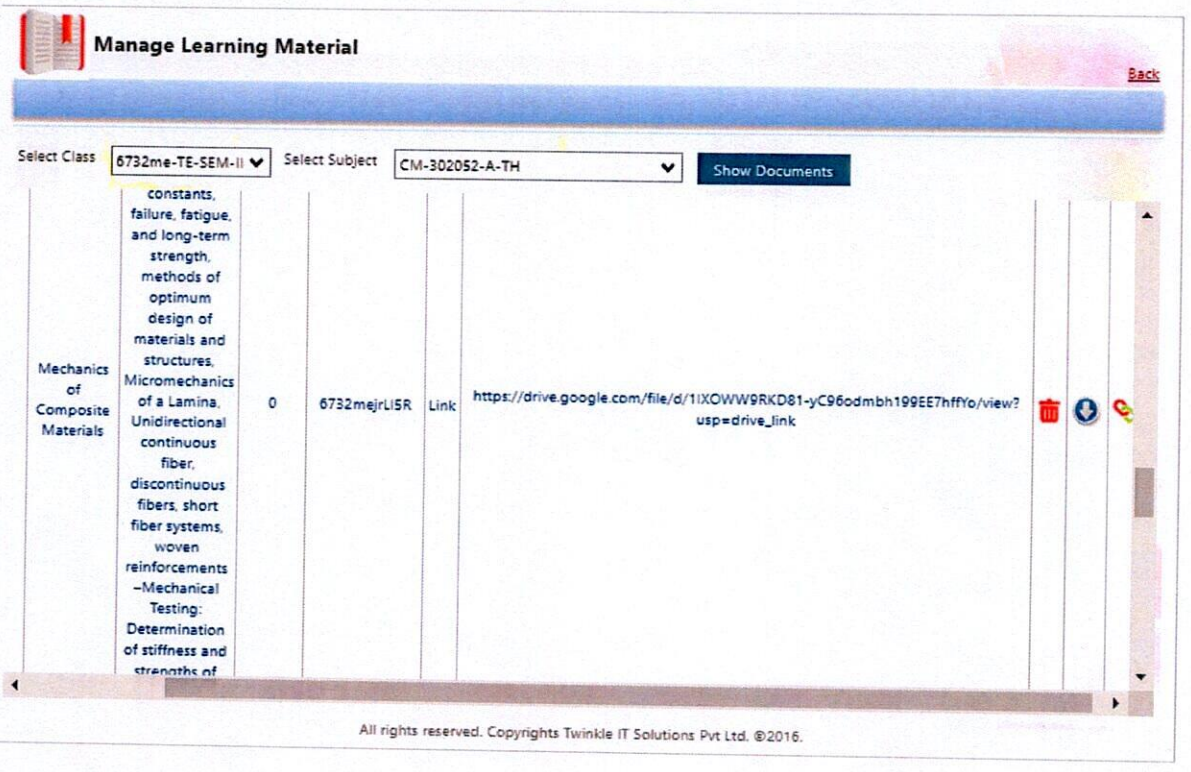

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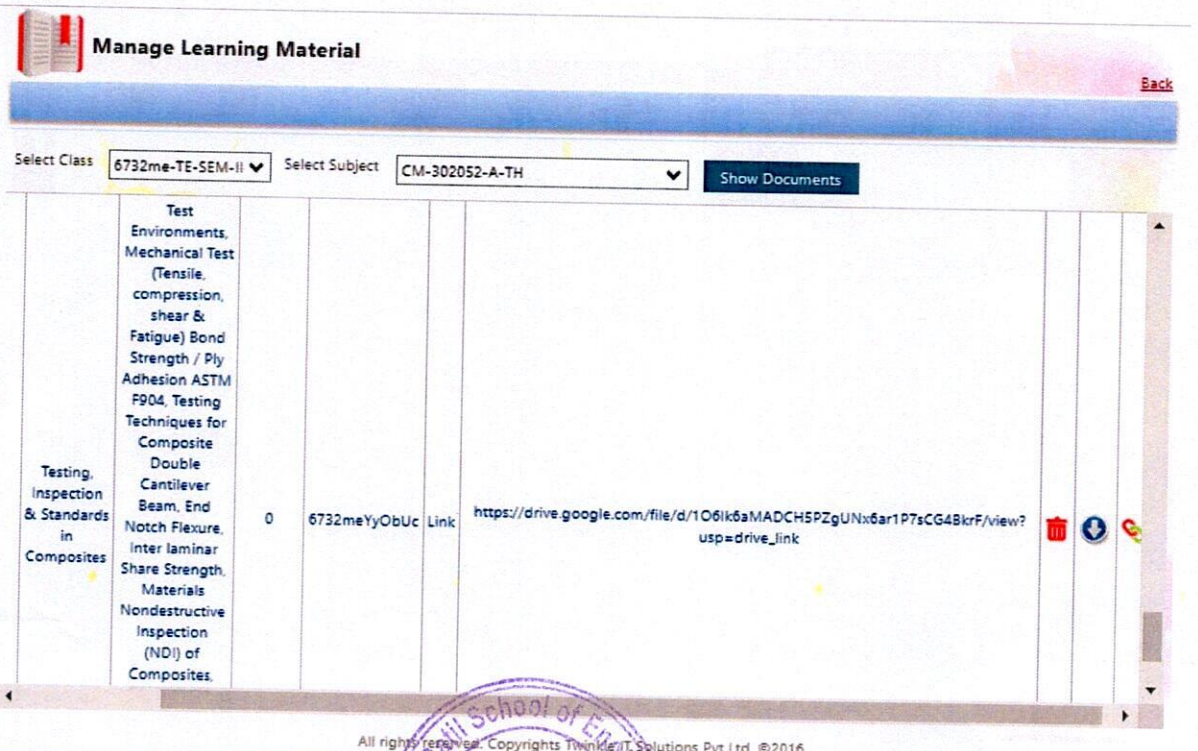
Select Class: 6732me-TE-SEM-II | Select Subject: CM-302052-A-TH | Show Documents

Mechanics of Composite Materials	constants, failure, fatigue, and long-term strength, methods of optimum design of materials and structures, Micromechanics of a Lamina, Unidirectional continuous fiber, discontinuous fibers, short fiber systems, woven reinforcements –Mechanical Testing: Determination of stiffness and strengths of	0	6732mejrLI5R	Link	https://drive.google.com/file/d/1IXOWW9RKD81-yC96odmbh199EE7hffYo/view?usp=drive_link		



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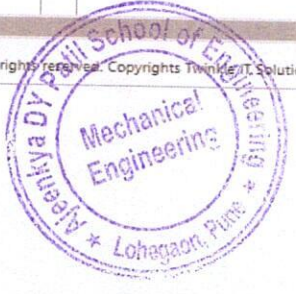
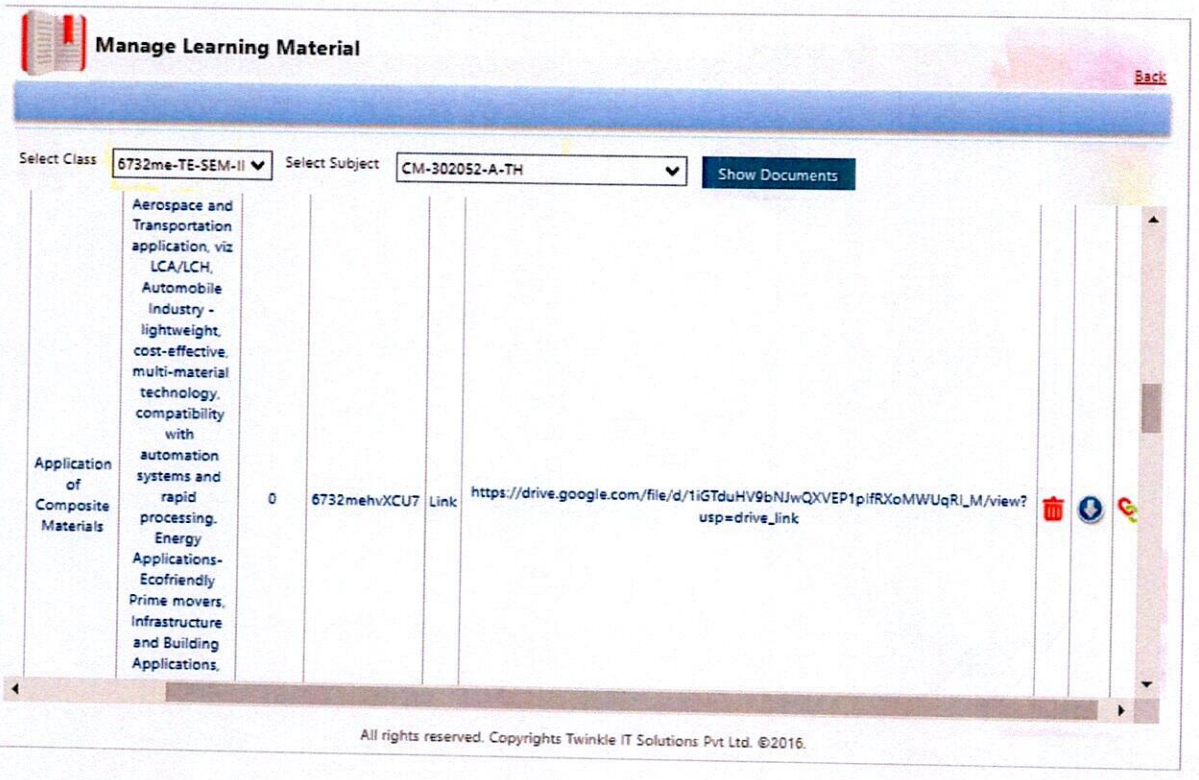
Select Class: 6732me-TE-SEM-II | Select Subject: CM-302052-A-TH | Show Documents

Testing, Inspection & Standards in Composites	Test Environments, Mechanical Test (Tensile, compression, shear & Fatigue) Bond Strength / Ply Adhesion ASTM F904, Testing Techniques for Composite Double Cantilever Beam, End Notch Flexure, Inter laminar Share Strength, Materials Nondestructive Inspection (NDI) of Composites,	0	6732meYyObUc	Link	https://drive.google.com/file/d/1O6Ik6aMADCH5PZgUNx6ar1P7sCG4BkrF/view?usp=drive_link		





Prof. M.V Ambalagi

Subject In charge

Prof. R. N. Garad

HoD

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Mechanical Engineering
Lohegaon, Pune

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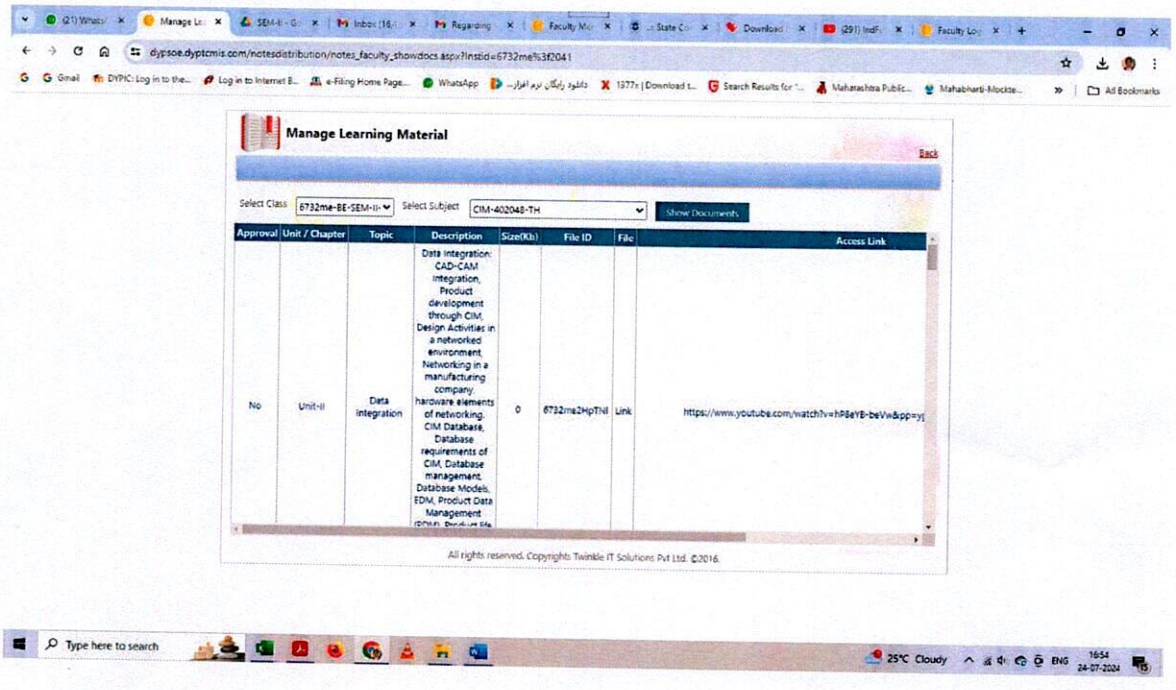
ICT Record (2023-24)

Subject: Computer Integrated Manufacturing



Prof. Amol B. Gaikwad
Subject Incharge

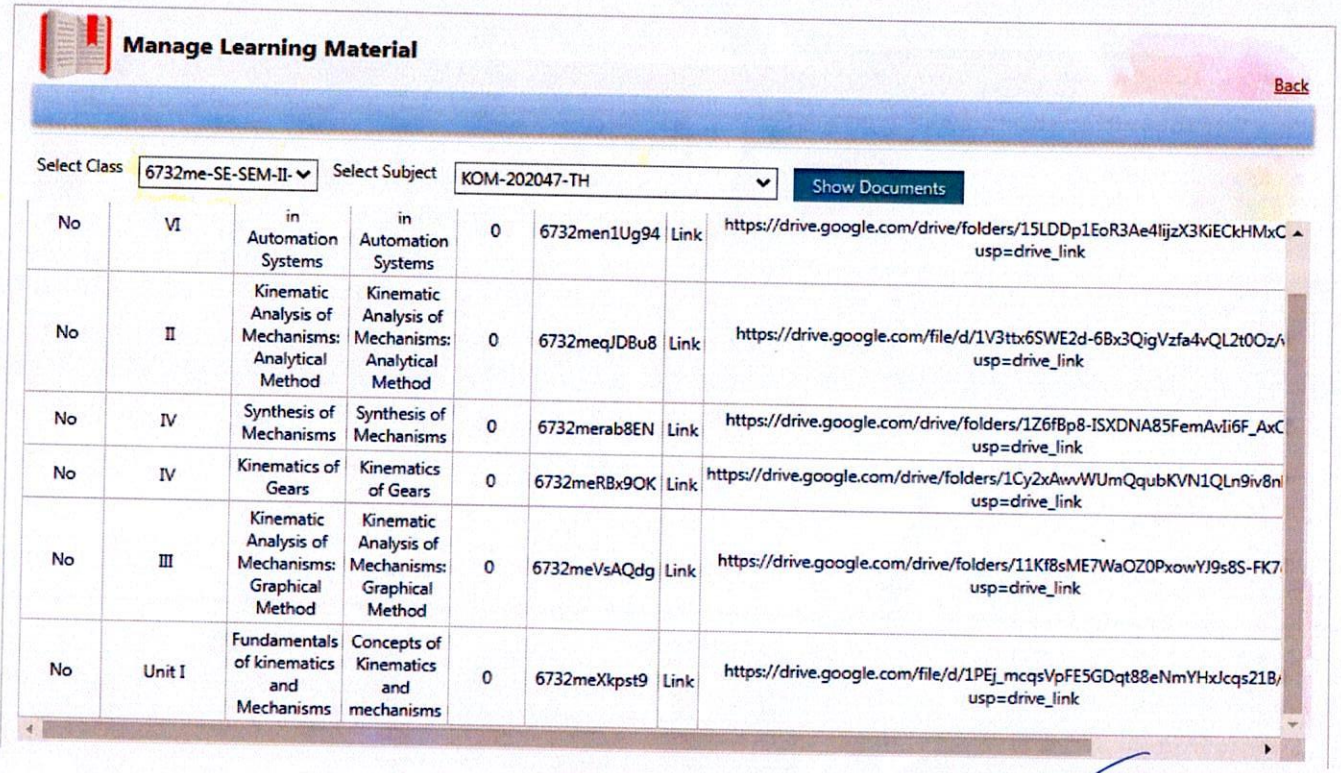
Prof. Rohit N. Garad
HOD Mechanical Engineering

Ajeenkya DY Patil School of Engineering
Mechanical Engineering
Lohegaon, Pune

ITC Record (AY 2023-24) Sem –II

Class : SE Mechanical Engg Div: B

Subject – Kinematics of Machinery (KOM)



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Select Class: 6732me-SE-SEM-II- | Select Subject: KOM-202047-TH | Show Documents

No	VI	in Automation Systems	in Automation Systems	0	6732men1Ug94	Link	https://drive.google.com/drive/folders/15LDDp1EoR3Ae4lijzX3KiECkHMxC usp=drive_link
No	II	Kinematic Analysis of Mechanisms: Analytical Method	Kinematic Analysis of Mechanisms: Analytical Method	0	6732meqJDBu8	Link	https://drive.google.com/file/d/1V3ttx6SWE2d-6Bx3QigVzfa4vQL2t0Oz/ usp=drive_link
No	IV	Synthesis of Mechanisms	Synthesis of Mechanisms	0	6732merab8EN	Link	https://drive.google.com/drive/folders/1Z6fBp8-ISXDNA85FemAvIi6F_AxC usp=drive_link
No	IV	Kinematics of Gears	Kinematics of Gears	0	6732meRBx9OK	Link	https://drive.google.com/drive/folders/1Cy2xAwvWUmQqubKVN1QLn9iv8n usp=drive_link
No	III	Kinematic Analysis of Mechanisms: Graphical Method	Kinematic Analysis of Mechanisms: Graphical Method	0	6732meVsAQdg	Link	https://drive.google.com/drive/folders/11Kf8sME7WaOZ0PxowYJ9s8S-FK7 usp=drive_link
No	Unit I	Fundamentals of kinematics and Mechanisms	Concepts of Kinematics and mechanisms	0	6732meXkpst9	Link	https://drive.google.com/file/d/1PEj_mcqsVpFE5GDqt88eNmYHxJcqs21B/ usp=drive_link

P.G. Karajagi
Sub Incharge

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Mechanical Engineering
Lohegaon, Pune

Prof. R. N. Garad
HOD

ICT record (A.Y 2023-24 Sem I)

Subject – NSM

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Select Class: 6732me-TE-SEM-I- | Select Subject: NSM-302041-TH | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	Unit-3	Numerical Integration	Single Integration	0	6732meaEDBnS	Link	https://docs.google.com/presentation/d/1IGFKWzkutKXj7gMkbEDY4mSJdrKsucs7/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-1	Bisection Method	Derivation and solved Numericals	0	6732meeXJTUh	Link	https://docs.google.com/presentation/d/1wBJ5YaxAlvDtlQECvwgpHypABlsUo-Bm/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-4	Curve Fit	Straight Line, Exponential and Power Function fit	0	6732meeyZ5Nf	Link	https://docs.google.com/presentation/d/1vhueR12F9LmrMbC4xi1u9aU6ZO6vHn6q/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-4	Regression	NFDI and Lagrange interpolation	0	6732meFWQ0VS	Link	https://docs.google.com/presentation/d/1qqaSvlSuLvEeGUWequ8GF8Vx-7olba3l/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-2	ODE	Euler RK 4th order Methods	0	6732meKc9JAm	Link	https://docs.google.com/presentation/d/1l2UinYzP_VS0gqpZK_2r_M81gO1rmmav/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true

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Select Class: 6732me-TE-SEM-I- | Select Subject: NSM-302041-TH | Show Documents

No	Unit-4	Regression	NFDI and Lagrange interpolation	0	6732meFWQ0VS	Link	https://docs.google.com/presentation/d/1qqaSvlSuLvEeGUWequ8GF8Vx-7olba3l/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-2	ODE	Euler RK 4th order Methods	0	6732meKc9JAm	Link	https://docs.google.com/presentation/d/1l2UinYzP_VS0gqpZK_2r_M81gO1rmmav/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-6	Probability	Joint, Binomial, Geometric, Exponential Probability Distributions	0	6732meImRse7	Link	https://docs.google.com/presentation/d/1QDMYdR8oB8eUYjinBMMZDtrnSB1QWGku/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-2	PDE	Laplace Equation, Parabolic Equations	0	6732mevlAWHk	Link	https://docs.google.com/presentation/d/189vSPt6pA-EEF-QYuPyWvAN914--KtyN/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-5	Statistics	Moments, Mean, Mode, Coefficient of regression	0	6732meZdSWUU	Link	https://docs.google.com/presentation/d/1qqaSvlSuLvEeGUWequ8GF8Vx-7olba3l/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	

Prof. P. G. Karajagi
Subject In charge

Prof. R. N. Garad
HoD Mechanical Engg.

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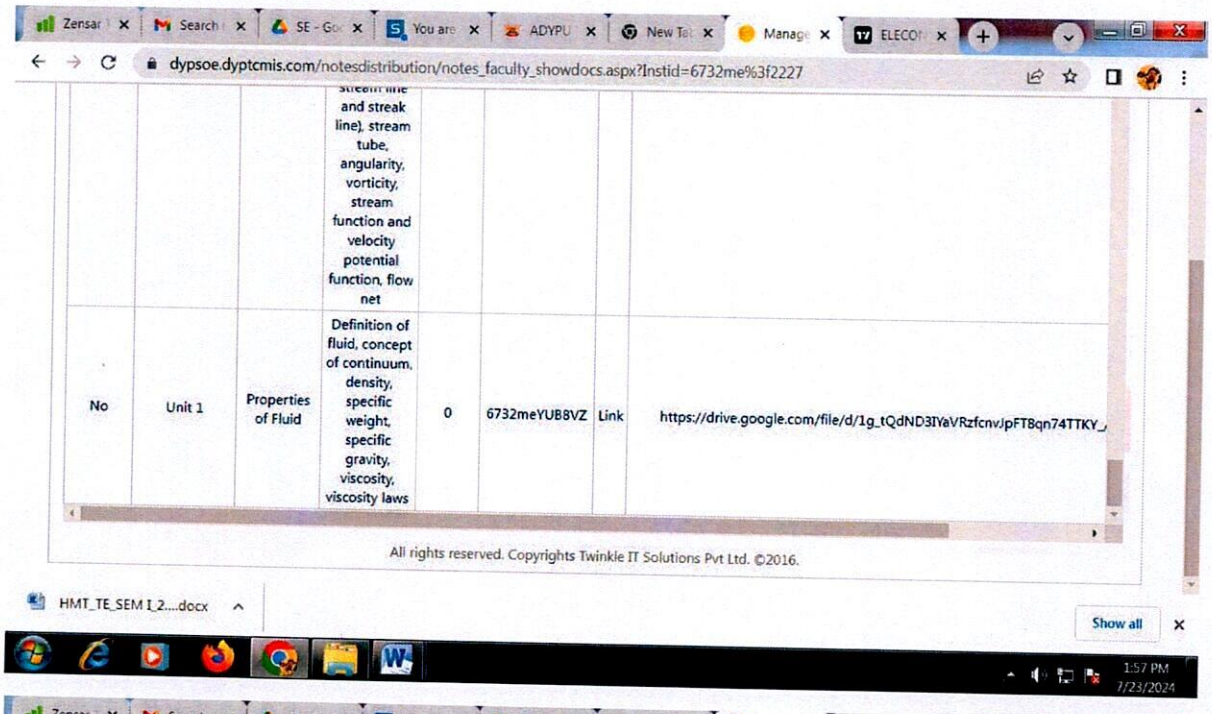
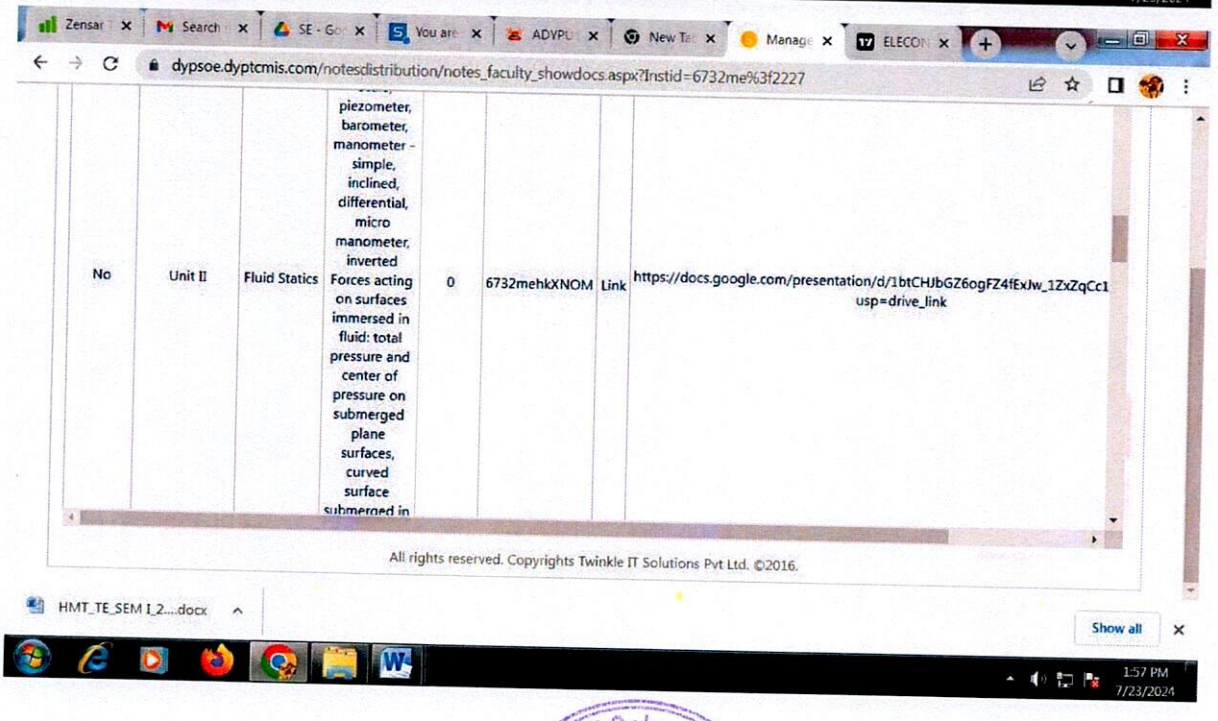
Mechanical Engineering
Lohegaon, Pune

ICT record (A.Y 2023-24 Sem II)

Subject – Fluid Mechanics



			and streak line), stream tube, angularity, vorticity, stream function and velocity potential function, flow net				
No	Unit 1	Properties of Fluid	Definition of fluid, concept of continuum, density, specific weight, specific gravity, viscosity, viscosity laws	0	6732meYUB8VZ	Link	https://drive.google.com/file/d/1g_tQdND3IYaVRzfcnvJpFT8qn74TTKY_



			piezometer, barometer, manometer - simple, inclined, differential, micro manometer, inverted				
No	Unit II	Fluid Statics	Forces acting on surfaces immersed in fluid: total pressure and center of pressure on submerged plane surfaces, curved surface submerged in	0	6732mehkXNOM	Link	https://docs.google.com/presentation/d/1btCHJbGZ6ogFZ4fExJw_1ZxZqCc1 usp=drive_link

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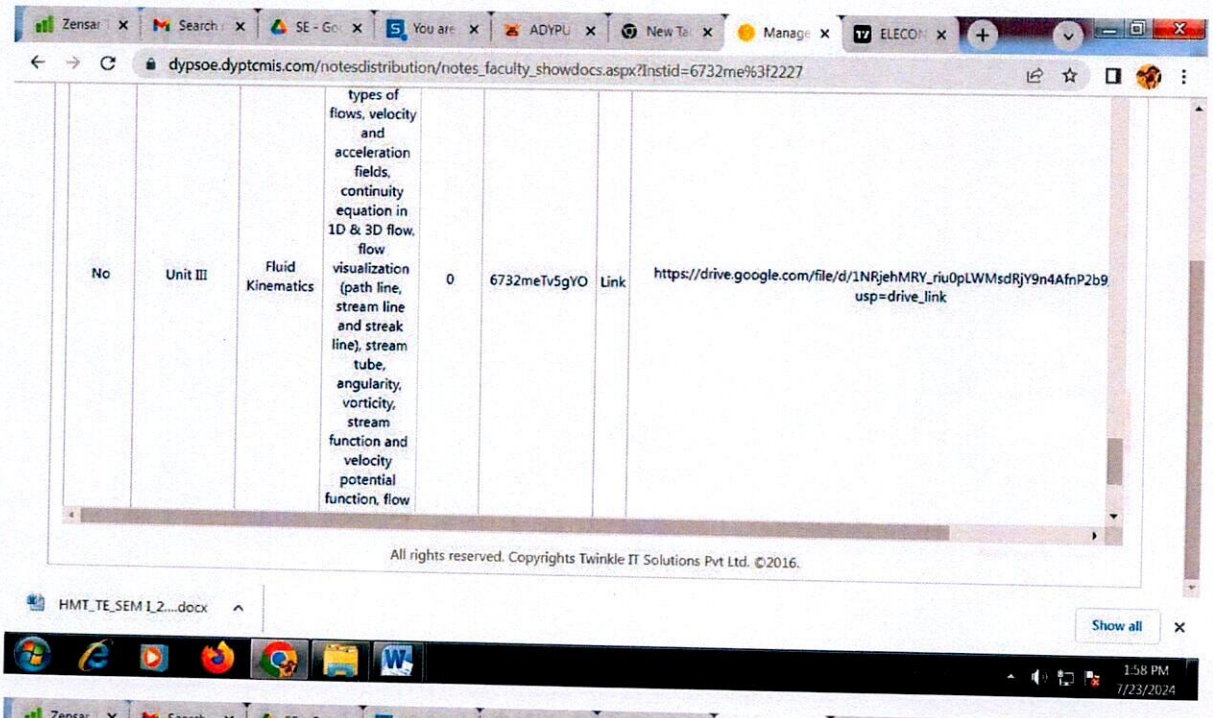

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No	Unit III	Fluid Kinematics	types of flows, velocity and acceleration fields, continuity equation in 1D & 3D flow, flow visualization (path line, stream line and streak line), stream tube, angularity, vorticity, stream function and velocity potential function, flow	0	6732meTv5gYO	Link	https://drive.google.com/file/d/1NRjehMRY_riu0pLWMsdRjY9n4AfnP2b9/view?usp=drive_link

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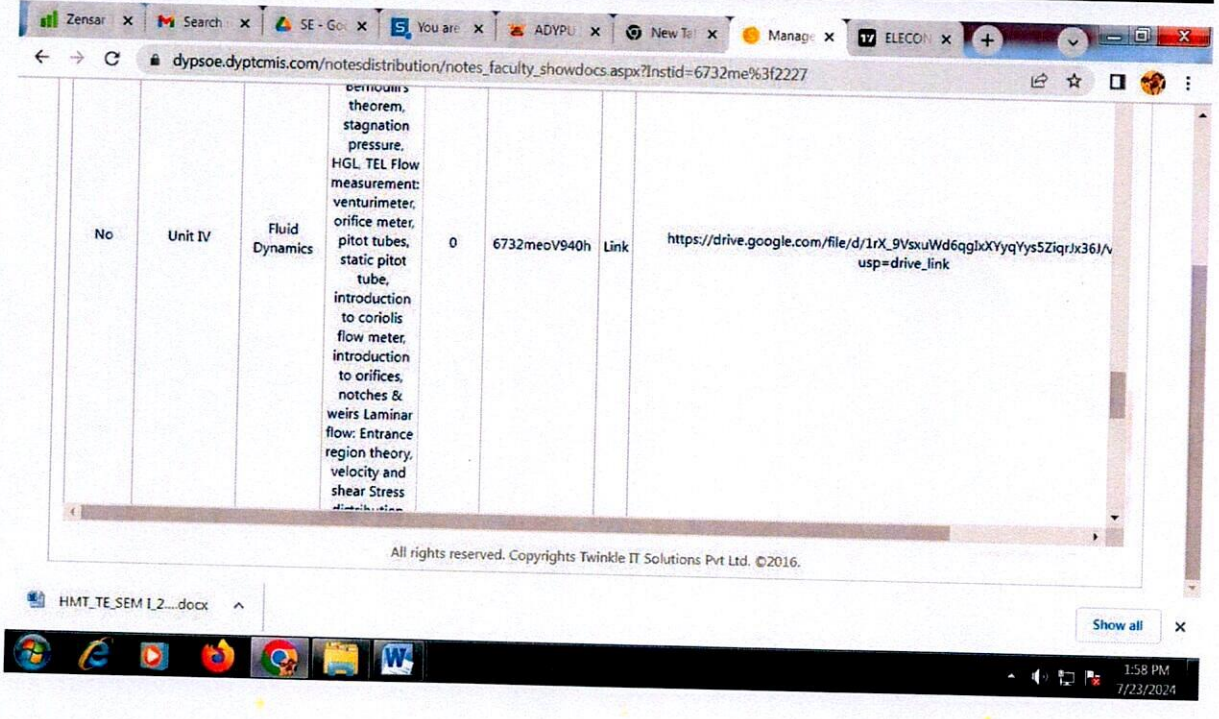

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No	Unit IV	Fluid Dynamics	theorem, stagnation pressure, HGL, TEL Flow measurement: venturimeter, orifice meter, pitot tubes, static pitot tube, introduction to coriolis flow meter, introduction to orifices, notches & weirs Laminar flow: Entrance region theory, velocity and shear Stress	0	6732meoV940h	Link	https://drive.google.com/file/d/1rX_9VsxuWd6qgIxXYyqYys5ZiqrJx36J/view?usp=drive_link

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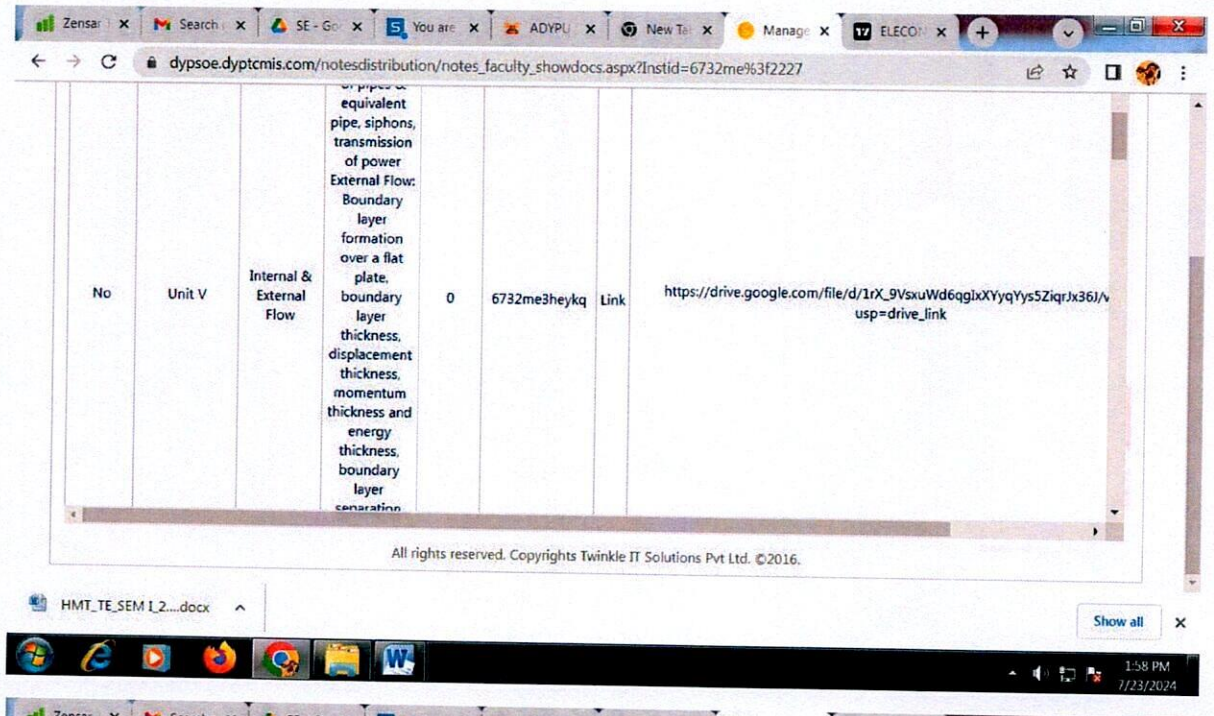
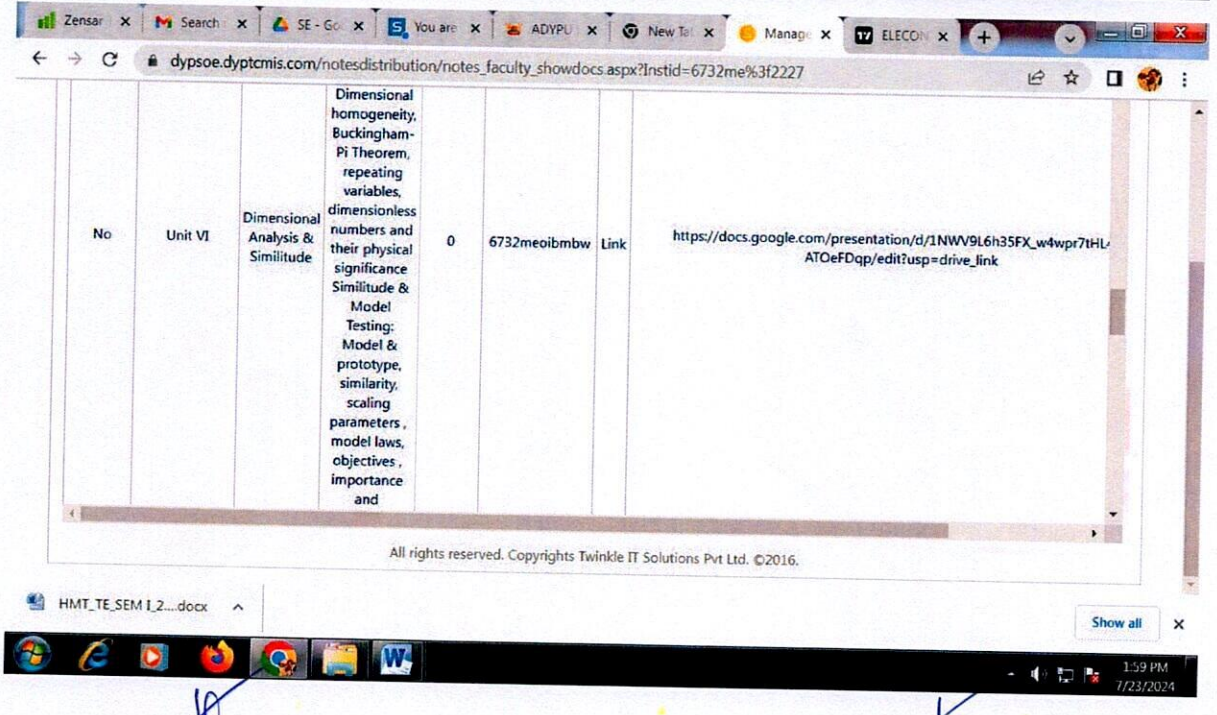
Mechanical Engineering
Lohegaon, Pune



No	Unit V	Internal & External Flow	equivalent pipe, siphons, transmission of power External Flow: Boundary layer formation over a flat plate, boundary layer thickness, displacement thickness, momentum thickness and energy thickness, boundary layer separation	0	6732me3heykq	Link	https://drive.google.com/file/d/1rX_9VsxuWd6qglxXYyqYys5ZiqrJx36J/v usp=drive_link



No	Unit VI	Dimensional Analysis & Similitude	Dimensional homogeneity, Buckingham-Pi Theorem, repeating variables, dimensionless numbers and their physical significance Similitude & Model Testing: Model & prototype, similarity, scaling parameters , model laws, objectives , importance and	0	6732meoibmbw	Link	https://docs.google.com/presentation/d/1NWV9L6h35FX_w4wpr7tHL ATOeFDqp/edit?usp=drive_link

Prof. R N Garad
Subject In charge

Prof. R. N. Garad
HoD

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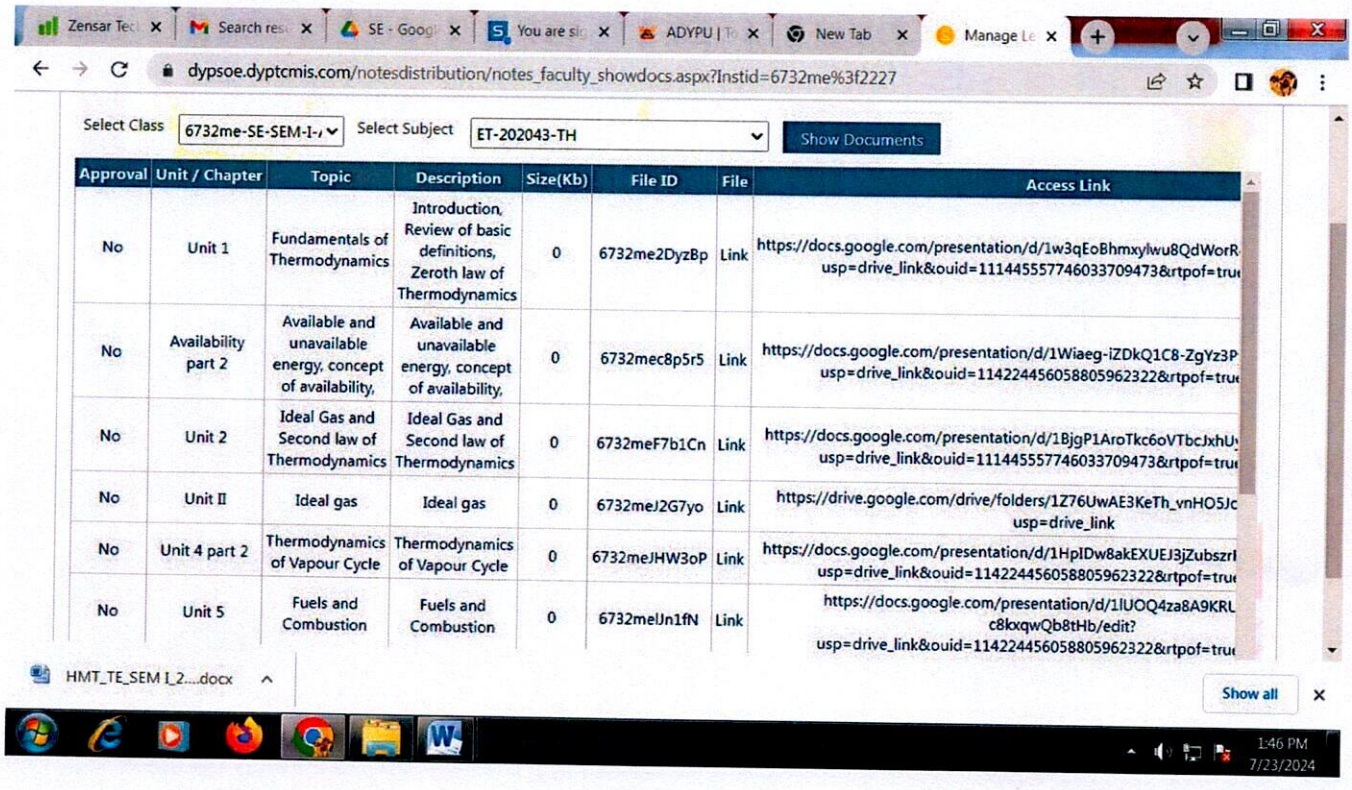
Mechanical Engineering
Lohegaon, Pune

ICT record (A.Y 2023-24 Sem I)

Subject – Engineering Thermodynamics



Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	Unit 1	Fundamentals of Thermodynamics	Introduction, Review of basic definitions, Zeroth law of Thermodynamics	0	6732me2DyzBp	Link	https://docs.google.com/presentation/d/1w3qEoBhmxylwu8QdWorR usp=drive_link&ouid=111445557746033709473&rtpof=tru
No	Availability part 2	Available and unavailable energy, concept of availability,	Available and unavailable energy, concept of availability,	0	6732mec8p5r5	Link	https://docs.google.com/presentation/d/1Wiaeg-iZDkQ1C8-ZgYz3P usp=drive_link&ouid=114224456058805962322&rtpof=tru
No	Unit 2	Ideal Gas and Second law of Thermodynamics	Ideal Gas and Second law of Thermodynamics	0	6732meF7b1Cn	Link	https://docs.google.com/presentation/d/1BjgP1AroTkc6oVTbcJxhU usp=drive_link&ouid=111445557746033709473&rtpof=tru
No	Unit II	Ideal gas	Ideal gas	0	6732meJ2G7yo	Link	https://drive.google.com/drive/folders/1Z76UwAE3KeTh_vnHO5Jc usp=drive_link
No	Unit 4 part 2	Thermodynamics of Vapour Cycle	Thermodynamics of Vapour Cycle	0	6732meJHW3oP	Link	https://docs.google.com/presentation/d/1HpIDw8akEXUEJ3jZubszrI usp=drive_link&ouid=114224456058805962322&rtpof=tru
No	Unit 5	Fuels and Combustion	Fuels and Combustion	0	6732melJn1fN	Link	https://docs.google.com/presentation/d/1lUOQ4za8A9KRL c8kxqwQb8tHb/edit? usp=drive_link&ouid=114224456058805962322&rtpof=tru

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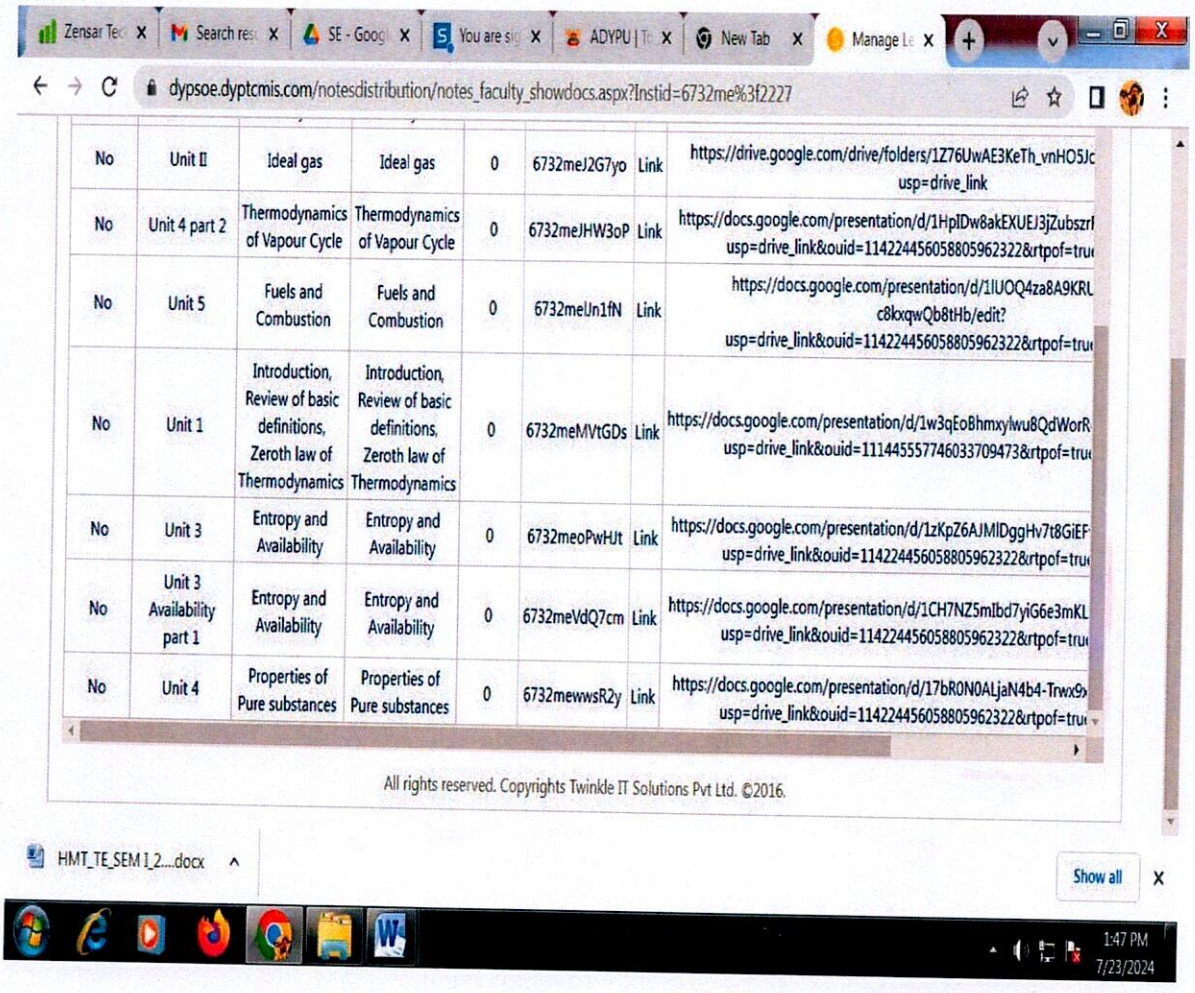

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No	Unit II	Ideal gas	Ideal gas	0	6732meJ2G7yo	Link	https://drive.google.com/drive/folders/1Z76UwAE3KeTh_vnHO5Jc usp=drive_link
No	Unit 4 part 2	Thermodynamics of Vapour Cycle	Thermodynamics of Vapour Cycle	0	6732meJHW3oP	Link	https://docs.google.com/presentation/d/1HpIDw8akEXUEJ3jZubszrI usp=drive_link&ouid=114224456058805962322&rtpof=tru
No	Unit 5	Fuels and Combustion	Fuels and Combustion	0	6732meUn1fN	Link	https://docs.google.com/presentation/d/1IUOQ4za8A9KRL c8kxqwQb8tHb/edit? usp=drive_link&ouid=114224456058805962322&rtpof=tru
No	Unit 1	Introduction, Review of basic definitions, Zeroth law of Thermodynamics	Introduction, Review of basic definitions, Zeroth law of Thermodynamics	0	6732meMVtGDs	Link	https://docs.google.com/presentation/d/1w3qEoBhmxylwu8QdWorR usp=drive_link&ouid=111445557746033709473&rtpof=tru
No	Unit 3	Entropy and Availability	Entropy and Availability	0	6732meoPwHJt	Link	https://docs.google.com/presentation/d/1zKpZ6AJMlDggHv7t8GiEF usp=drive_link&ouid=114224456058805962322&rtpof=tru
No	Unit 3 Availability part 1	Entropy and Availability	Entropy and Availability	0	6732meVdQ7cm	Link	https://docs.google.com/presentation/d/1CH7NZ5mIbd7yiG6e3mKL usp=drive_link&ouid=114224456058805962322&rtpof=tru
No	Unit 4	Properties of Pure substances	Properties of Pure substances	0	6732mewwsR2y	Link	https://docs.google.com/presentation/d/17bR0N0ALjaN4b4-Trwx9 usp=drive_link&ouid=114224456058805962322&rtpof=tru

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Subject In charge

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Department of Mechanical Engineering

ICT Record (2023-24) SEM-I

Subject: Dynamics of Machinery

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Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 1	Balancing	NPTEL Leture link	0	6732meA0H28z	Link	https://nptel.ac.in/courses/112101096
No	unit 2	Gyroscope	NPTEL Lecture link	0	6732meagErqX	Link	https://nptel.ac.in/courses/112104114
No	Vibration Introduction	Introduction to Mechanical Vibration COurse-NPTEL link	Introduction to Mechanical Vibration COurse-NPTEL link	0	6732meLx8TNr	Link	https://archive.nptel.ac.in/courses/112/107/112107212/
No	syllabus	syllabus	SPPU BE Mechanical Engineering syllabus 2019 pat	0	6732meSpIRKs	Link	
No	unit 6	noise	noise measurement and control	0	6732meTIGZEr	Link	https://archive.nptel.ac.in/courses/112/104/112104227/
No	unit 3 and 4	mechanical vibration	free and forced vibration	0	6732mew9JpXF	Link	https://archive.nptel.ac.in/courses/112/103/112103111/
No	unit 5	mechanical	undamoed	0	6732mez6dhhs	Link	https://archive.nptel.ac.in/courses/112/103/112103111/

Prof. Umaji N. Kolekar
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Prof. Rohit N. Garad
HOD Mechanical Engineering

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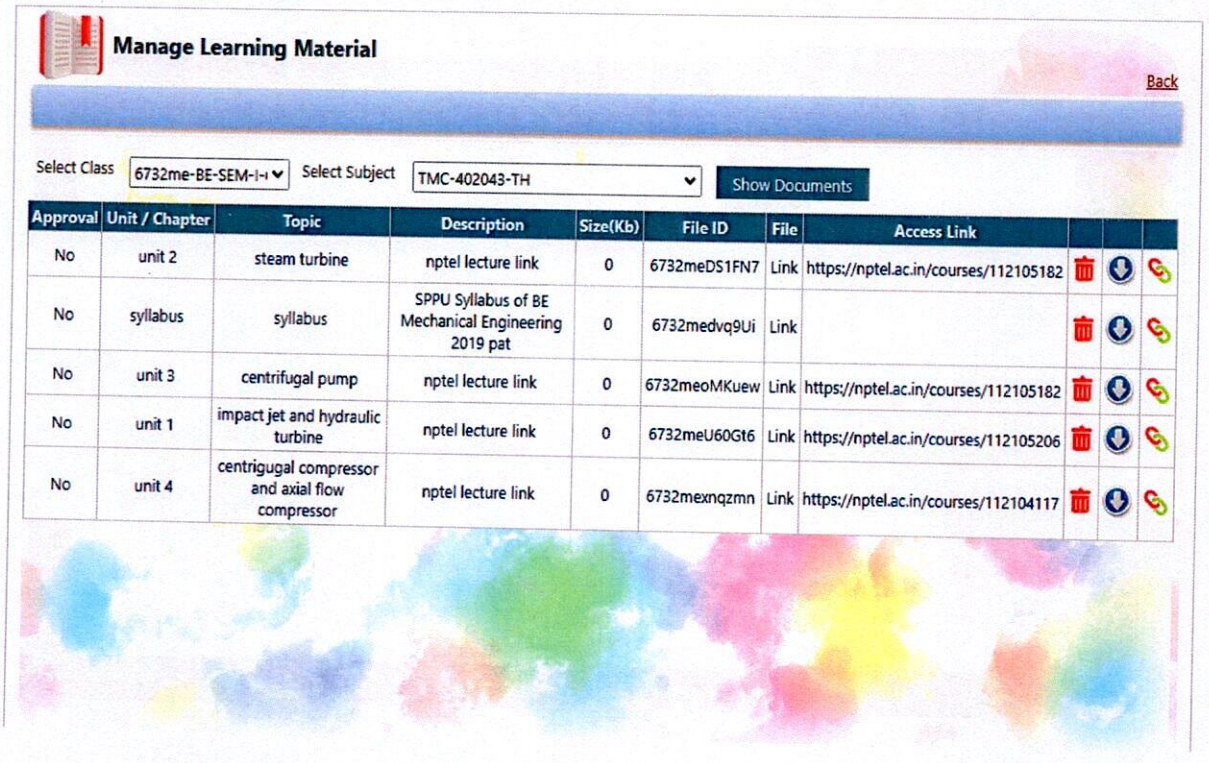
ICT Record (2023-24) SEM-I

Subject: Turbomachinery



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Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 2	steam turbine	nptel lecture link	0	6732meDS1FN7	Link	https://nptel.ac.in/courses/112105182
No	syllabus	syllabus	SPPU Syllabus of BE Mechanical Engineering 2019 pat	0	6732medvq9Ui	Link	
No	unit 3	centrifugal pump	nptel lecture link	0	6732meoMKuew	Link	https://nptel.ac.in/courses/112105182
No	unit 1	impact jet and hydraulic turbine	nptel lecture link	0	6732meU60Gt6	Link	https://nptel.ac.in/courses/112105206
No	unit 4	centrigugal compressor and axial flow compressor	nptel lecture link	0	6732mexnqzmn	Link	https://nptel.ac.in/courses/112104117

Prof. Jagruti C. Nimgulkar
Subject Incharge

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Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	Unit-3	Numerical Integration	Single Integration	0	6732meaEDBnS	Link	https://docs.google.com/presentation/d/1IGFKWzkutKXj7gMkbEDY4mSJdrKsucs7/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-1	Bisection Method	Derivation and solved Numericals	0	6732meeXJTUh	Link	https://docs.google.com/presentation/d/1wBJ5YaxAlvDtlQECvwgpHypABIsUo-Bm/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-4	Curve Fit	Straight Line, Exponential and Power Function fit	0	6732meeyZ5Nf	Link	https://docs.google.com/presentation/d/1vhueR12F9LmrMbC4xi1u9aU6ZO6vHn6q/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-4	Regression	NFDI and Lagrange interpolation	0	6732meFWQ0VS	Link	https://docs.google.com/presentation/d/1qqaSvlSuLvEeGUWequ8GF8Vx-7olba3l/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true
No	Unit-2	ODE	Euler RK 4th order Methods	0	6732meKc9JAm	Link	https://docs.google.com/presentation/d/1I2UinYzP_VS0gqpZK_2r_M81gO1rmmav/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true

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No	Unit-4	Regression	NFDI and Lagrange interpolation	0	6732meFWQ0VS	Link	https://docs.google.com/presentation/d/1qqaSvlSuLvEeGUWequ8GF8Vx-7olba3l/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-2	ODE	Euler RK 4th order Methods	0	6732meKc9JAm	Link	https://docs.google.com/presentation/d/1l2UinYzP_VS0gqpZK_2r_M81gO1rmmav/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-6	Probability	Joint, Binomial, Geometric, Exponential Probability Distributions	0	6732melmRse7	Link	https://docs.google.com/presentation/d/1QDMYdR8oB8eUYjinBMMZDtrnSB1QWGku/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-2	PDE	Laplace Equation, Parabolic Equations	0	6732mevlAWHk	Link	https://docs.google.com/presentation/d/189vSPt6pA-EEF-QYuPyWvAN914--KtyN/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	
No	Unit-5	Statistics	Moments, Mean, Mode, Coefficient of regression	0	6732meZdSWUU	Link	https://docs.google.com/presentation/d/1qqaSvlSuLvEeGUWequ8GF8Vx-7olba3l/edit?usp=drive_link&ouid=108707620240056522420&rtpof=true&sd=true	

Prof. P. G. Karajagi
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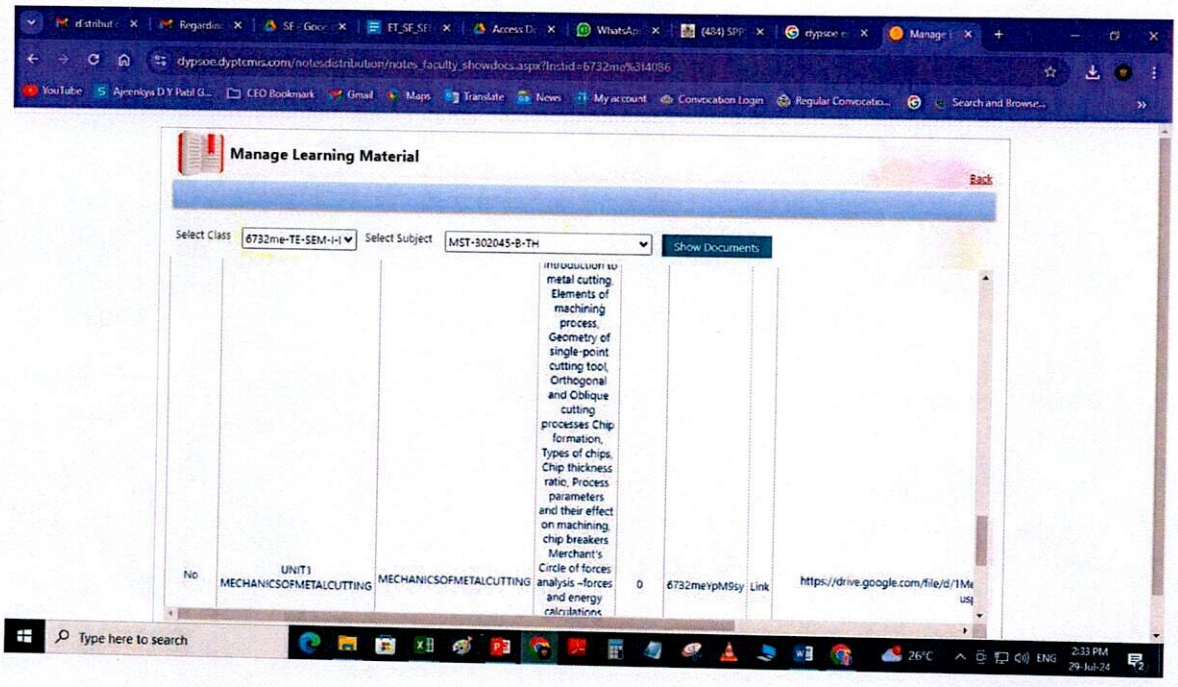
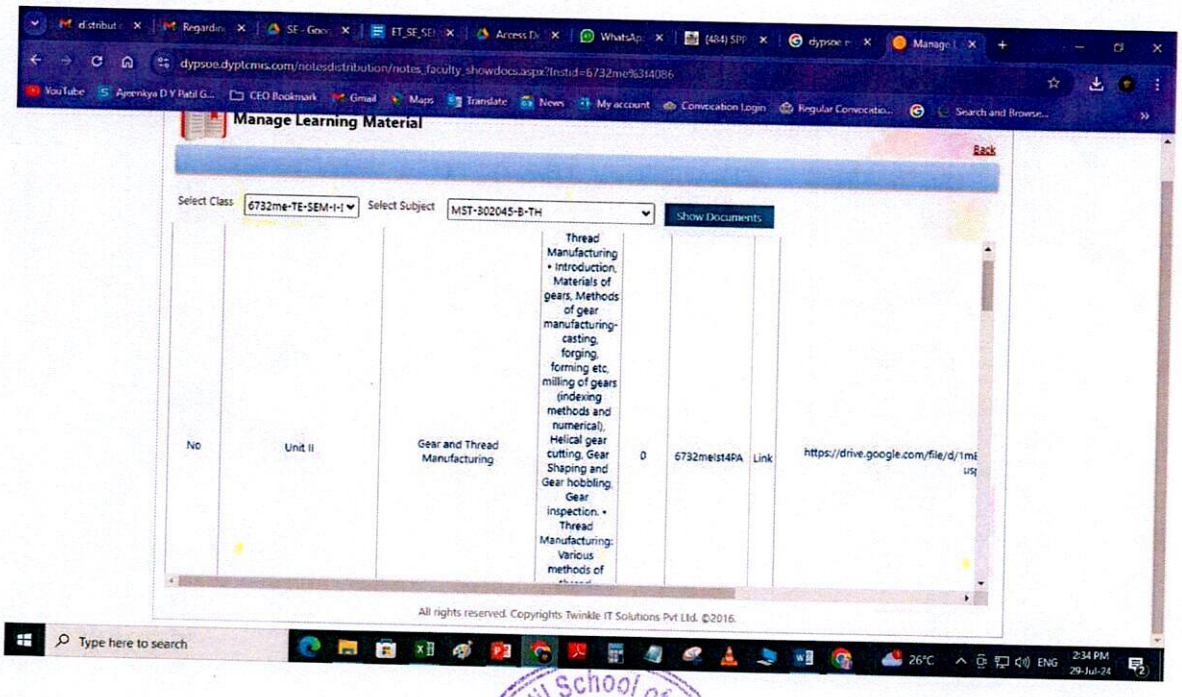
ICT record (A.Y 2023-24 Sem I)

Subject – Machining Science & Technology





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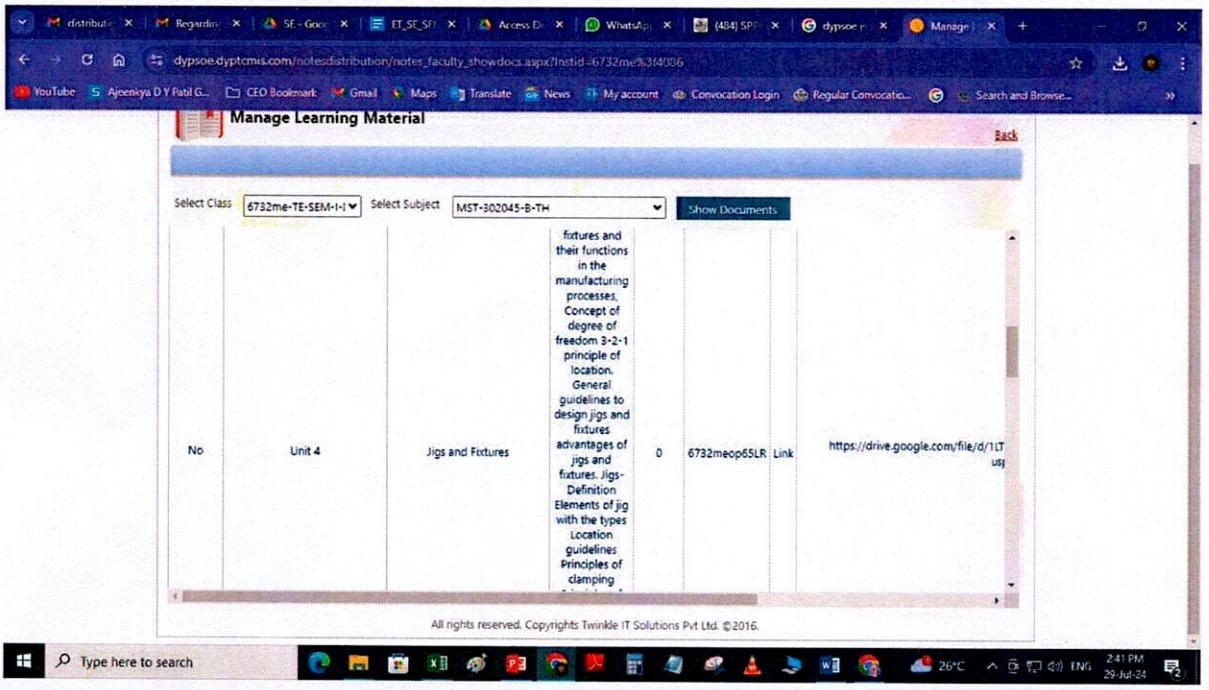

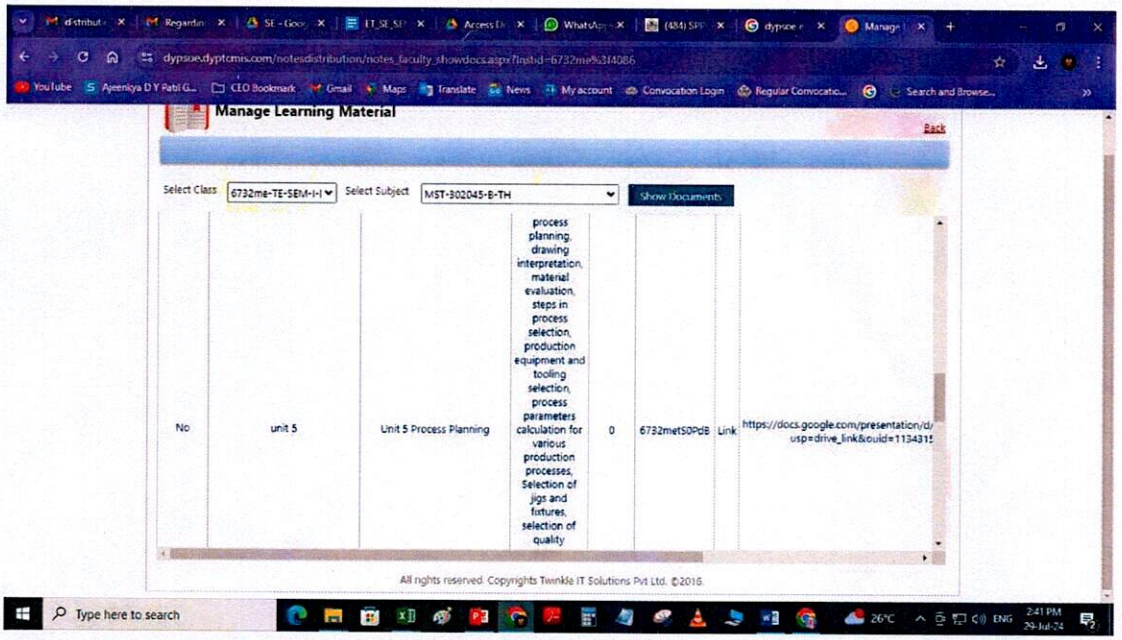

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Academic Year 23-24 SEM -II

Prof. Manjusha Patil, SE – A, PCS

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Select Class: 6732ETC-SEA-SEM- | Select Subject: 204193 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	1	AM Modulation	Introduction to Communication System, Analog and Digital messages, regenerative repeaters, Signal Bandwidth & Power. Size & classification of signal, exponential Fourier series, concept of negative frequencies. Fourier transform and properties, Frequency shifting, Concept of baseband and bandpass signals, Signal transmission through LTI system. Signal energy & Energy Spectral density. Signal power & Power Spectral Density, Input and output PSD, PSD of modulated signal.	496	6732etc4uAgkB	.pdf	D:\SE_PCS\erp
No	unit 4	Pulse Modulation	Need of analog to digital conversion, sampling theorem for low pass signal in time domain, and Nyquist criteria, Types of sampling- natural and flat top. Pulse amplitude modulation & concept of TDM: Channel bandwidth for PAM, equalization, Signal Recovery through holding. Pulse Width Modulation (PWM) and Pulse Position Modulation (PPM): Generation & Detection	324	6732etc7YHu0W	.pdf	D:\SE_PCS\erp
No	3	FM transmission &	Phase Modulation (PM) and Frequency Modulation (FM), Relationship between Phase and Frequency Modulation, Modulation Index, Spectrum of FM (single tone): Feature of Bessel Coefficient, Power of FM signal, Bandwidth of tone modulated FM signal, modulation	510	6732etcvJ6XZW	.pdf	D:\SE_PCS\erp

Prof. Manjusha Patil, SE – B, PCS

Manage Learning Material

Select Class: 6732ETC-SEB-SEM- | Select Subject: 204193 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 4	Pulse Modulation	Need of analog to digital conversion, sampling theorem for low pass signal in time domain, and Nyquist criteria, Types of sampling- natural and flat top. Pulse amplitude modulation & concept of TDM: Channel bandwidth for PAM, equalization, Signal Recovery through holding. Pulse Width Modulation (PWM) and Pulse Position Modulation (PPM): Generation & Detection.	324	6732etcBCEAWa	.pdf	D:\SE_PCS\erp
No	unit 6	Line codes: Properties and spectrum.	Line codes: Properties and spectrum. Digital Multiplexing and hierarchies: T1, AT&T, E1, CCITT, Scrambling & Unscrambling. Synchronization: Carrier Synchronization, Bit Synchronization and Frame Synchronization. Intersymbol Interference, Equalization.	658	6732etcj3X8pA	.pdf	D:\SE_PCS\erp
No	unit 3	FM transmission & reception for signal tone	Phase Modulation (PM) and Frequency Modulation (FM), Relationship between Phase and Frequency Modulation, Modulation Index, Spectrum of FM (single tone): Feature of Bessel Coefficient, Power of FM signal, Bandwidth of tone modulated FM signal, modulation index : AM vs. FM, Spectrum of constant Bandwidth' FM, Narrowband and Wideband FM. FM Modulators and Demodulators: FM generation by Armstrong's Indirect method, frequency multiplication and application to FM, FM demodulator.	510	6732etcLPaz4r	.pdf	D:\SE_PCS\erp

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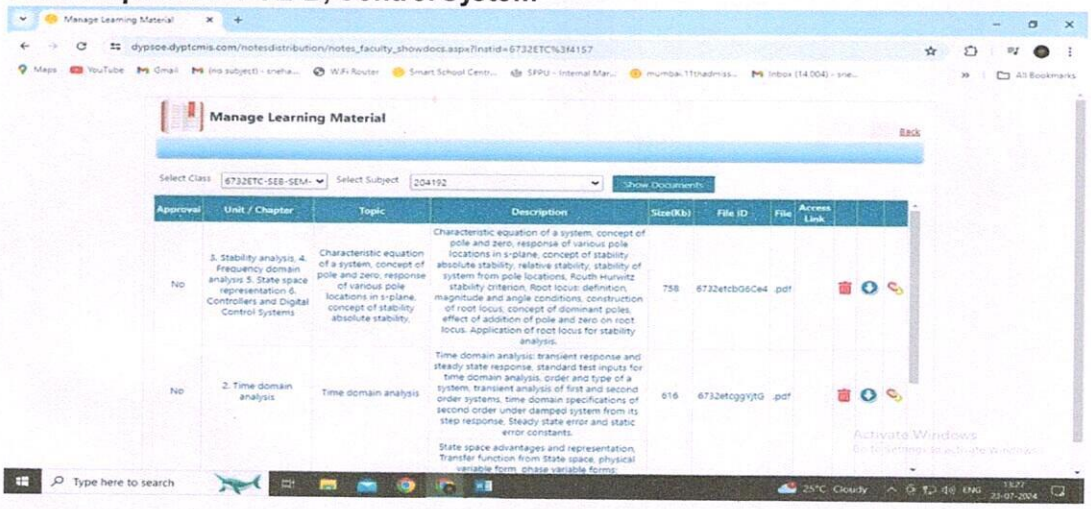
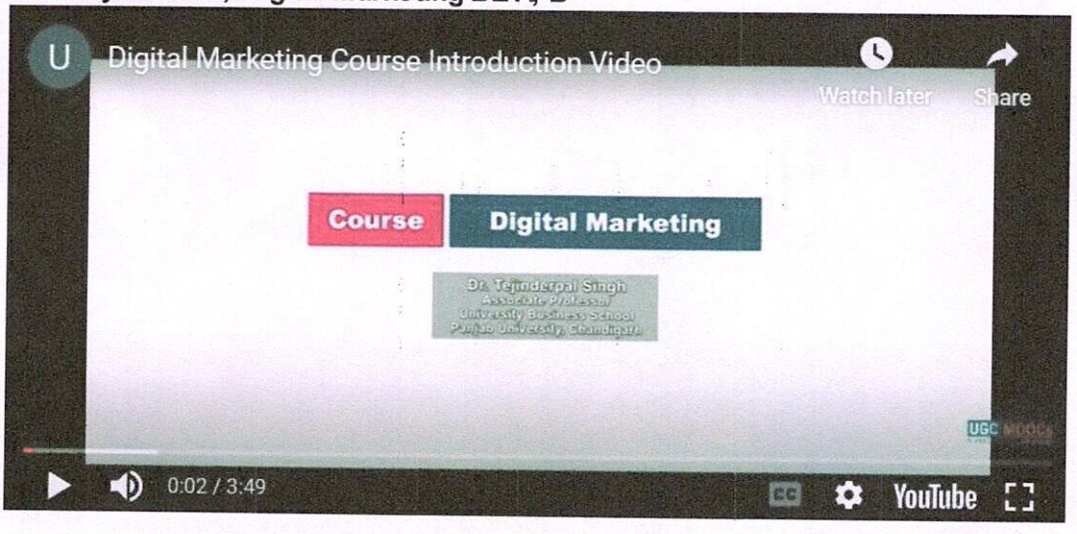
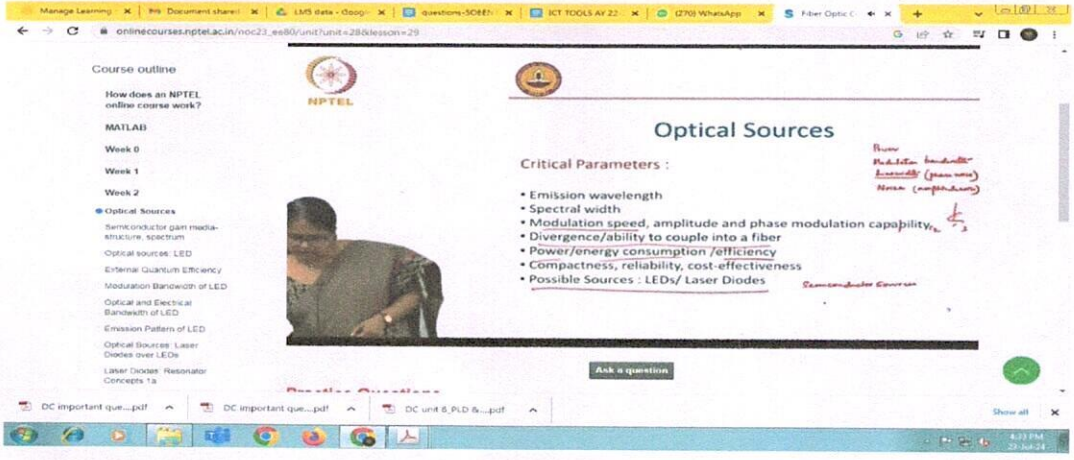


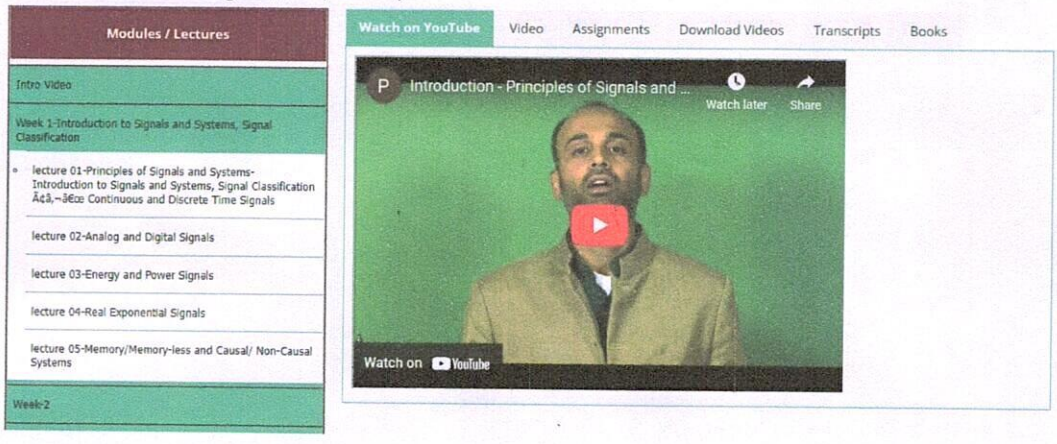
Dr Saniya Ansari, Digital Marketing BE A, B



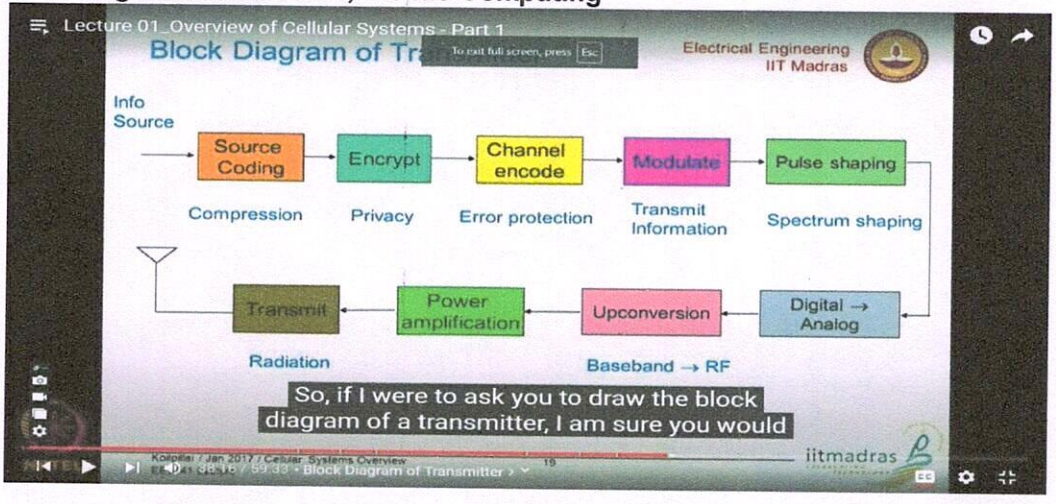
Prof Prajakta Khairnar, FOC, BE A, B



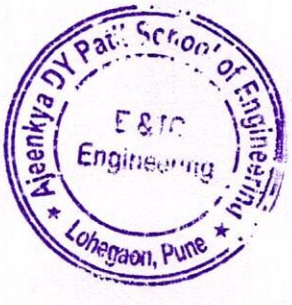
Prof. Ashwini Bagde, SS, SE A, B

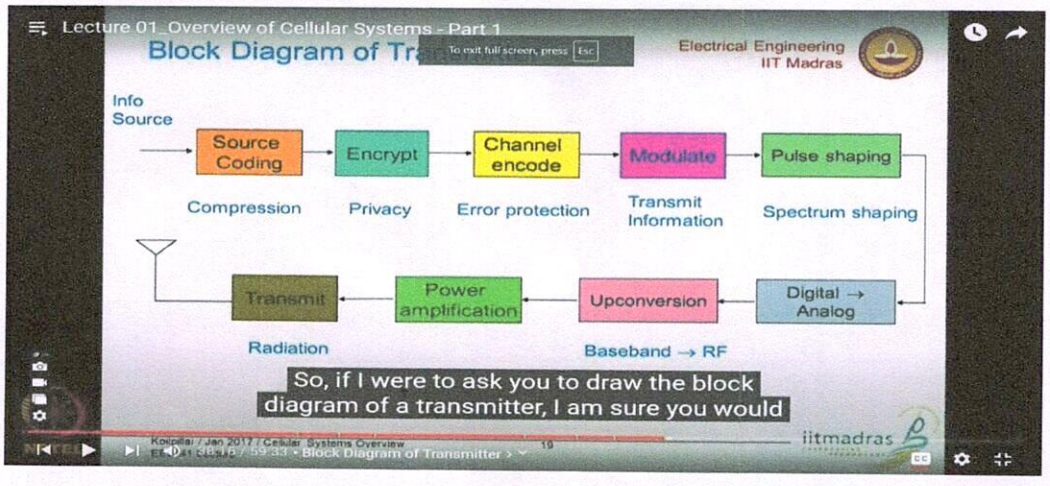


Prof. Sagar Dhawale BE-A, Mobile Computing

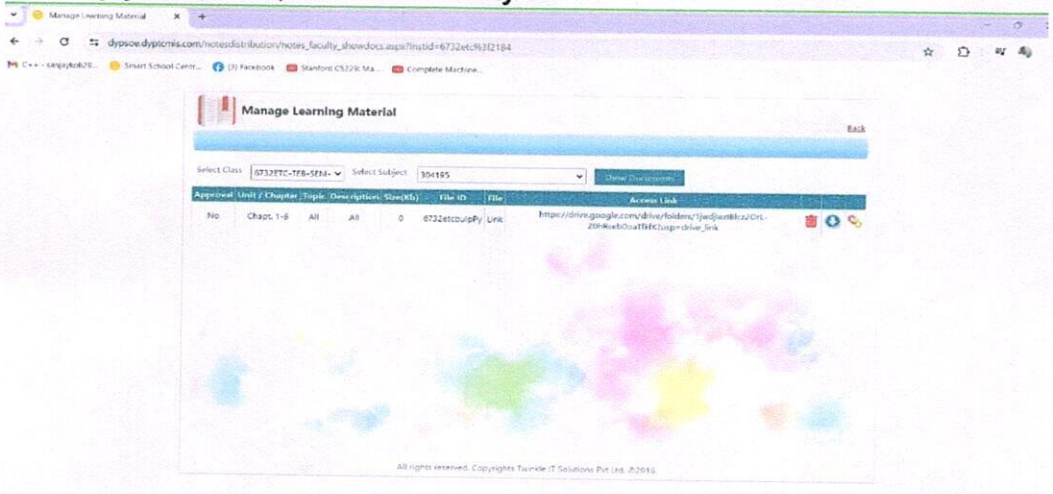


Prof. Sagar Dhawale BE-B, Mobile Computing

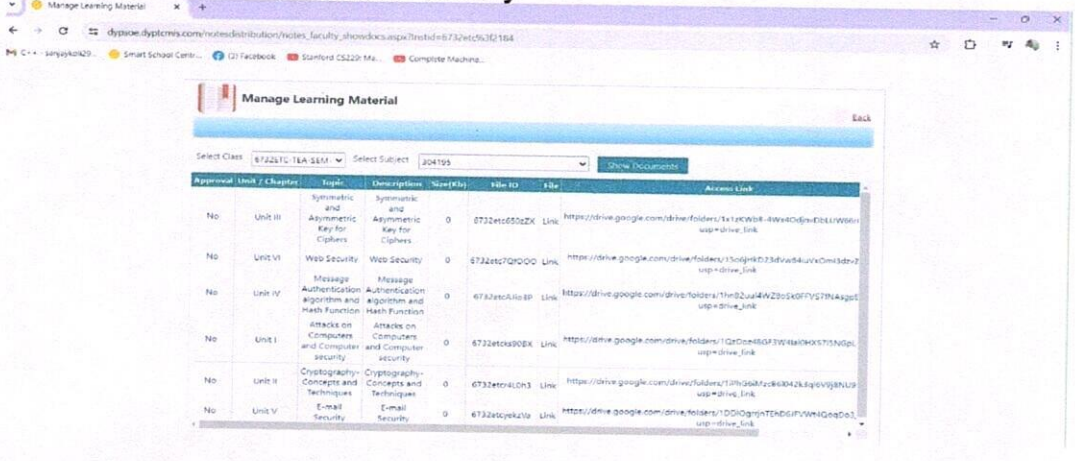




Dr. Sanjay Koli, TE B, Network Security



Dr. Sanjay Koli, TE A, Network Security



Prof Nalini Tiwari, TE A Control System

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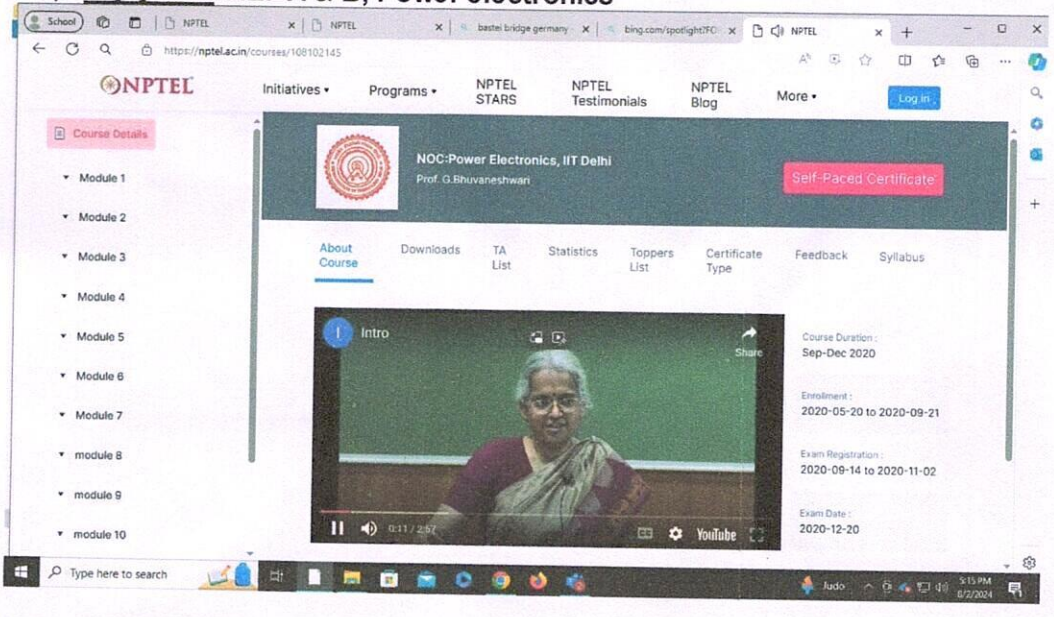
Select Class: 6732ETC-SEA-SEM- | Select Subject: 204192 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	1	Introduction to Control System	Basic Elements of Control System, Open loop and Closed loop systems, Differential equations and Transfer function, Modeling of Electric systems, Translational and rotational mechanical systems, Block diagram reduction Techniques, Signal flow graph.	581	6732etcDBGPn1	.pdf	
No	2	Time domain analysis	Time domain analysis: transient response and steady state response, standard test inputs for time domain analysis, order and type of a system, transient analysis of first and second order systems, time domain specifications of second order under damped system from its step response, Steady state error.	305	6732etcKrZ9CV	.pdf	
No	3	Stability analysis	Characteristic equation of a system, concept of pole and zero, response of various pole locations in s-plane, concept of stability absolute stability, relative stability, stability of system from pole locations, Routh Hurwitz stability criterion, Root locus: definition, magnitude and angle conditions, construction of root locus, concept of dominant poles, effect of addition of pole and zero on root locus. Application of root locus for stability analysis	0	6732etcXSvG6v	Link	

Prof. Riyaj Kazi T.E. -A & B, Power electronics



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Prepared By
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ICT Tools
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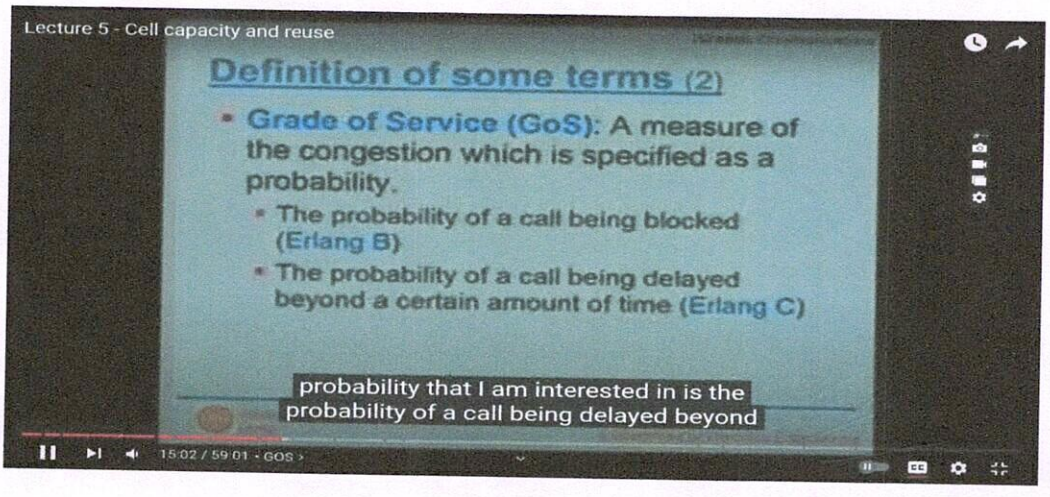

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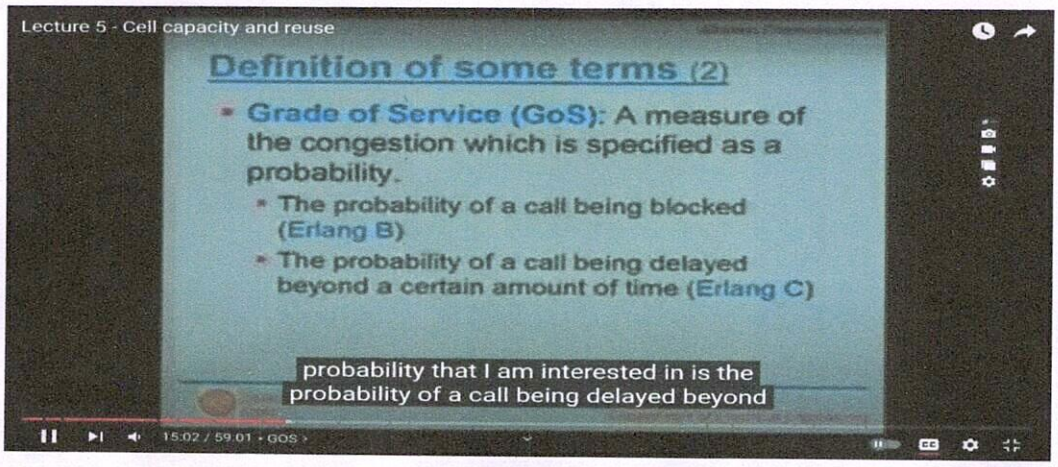
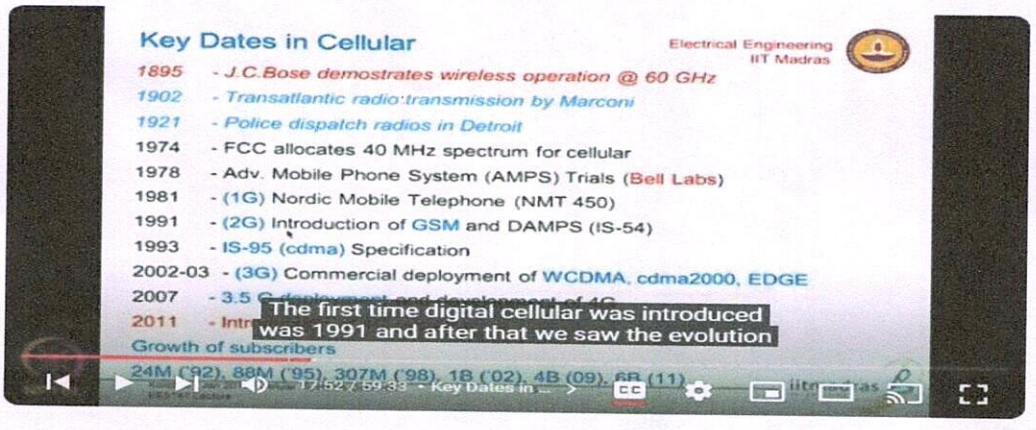
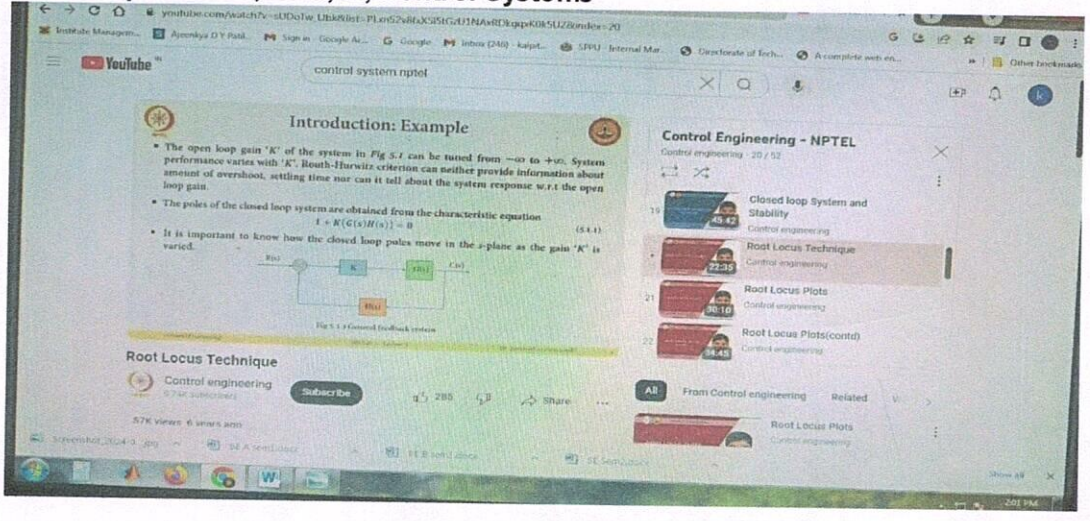


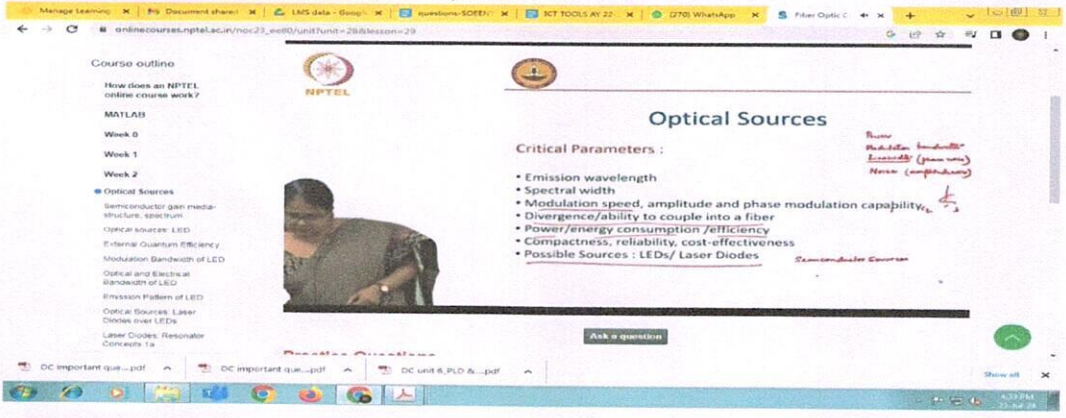
Prof. Swati Khawate, BE A, B, Mobile Computing



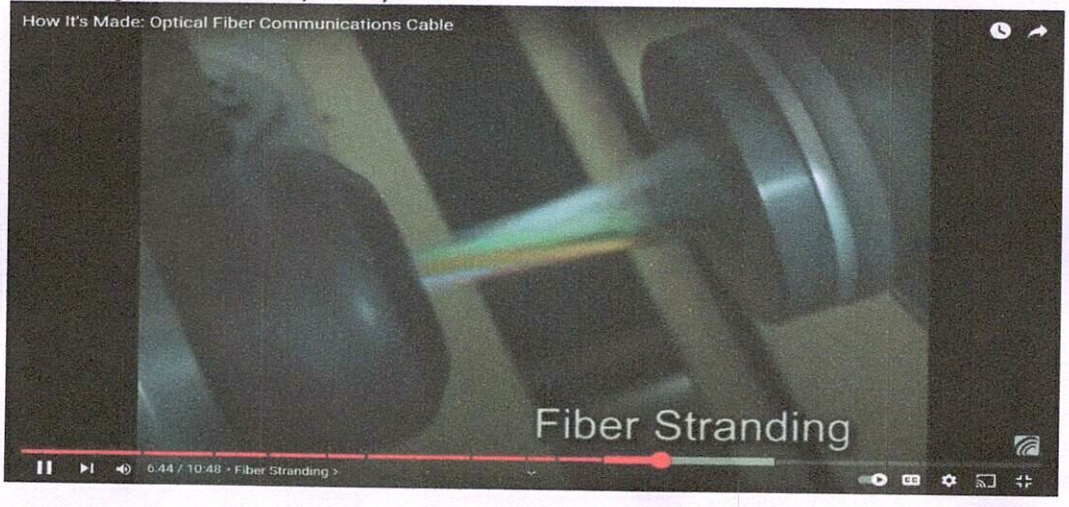
Prof. Kalpita Mane, TE A, B, Control Systems



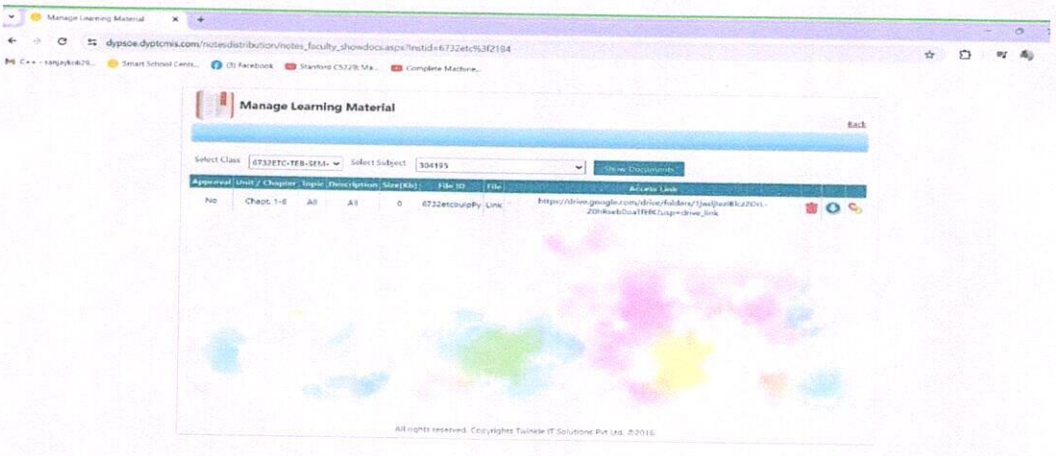
Prof Prajakta Khairnar, BE A, FOC,



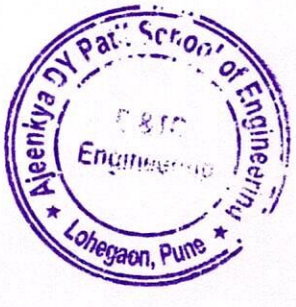
Prof Prajakta Khairnar, BE B, FOC

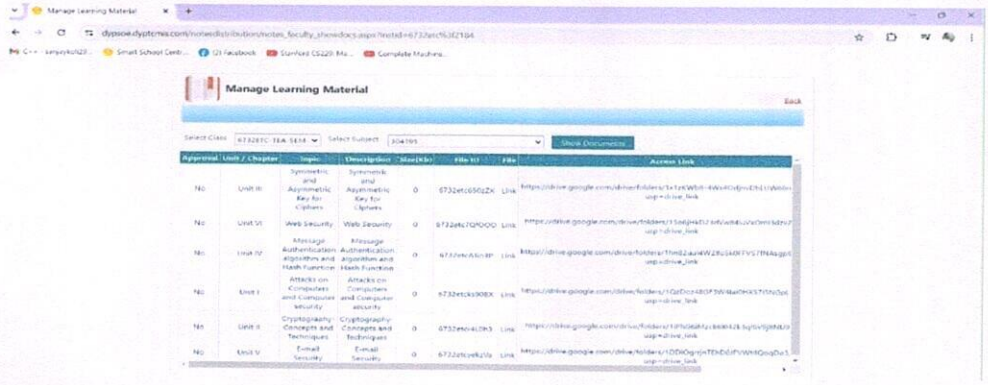


Dr. Sanjay Koli, TE B NS

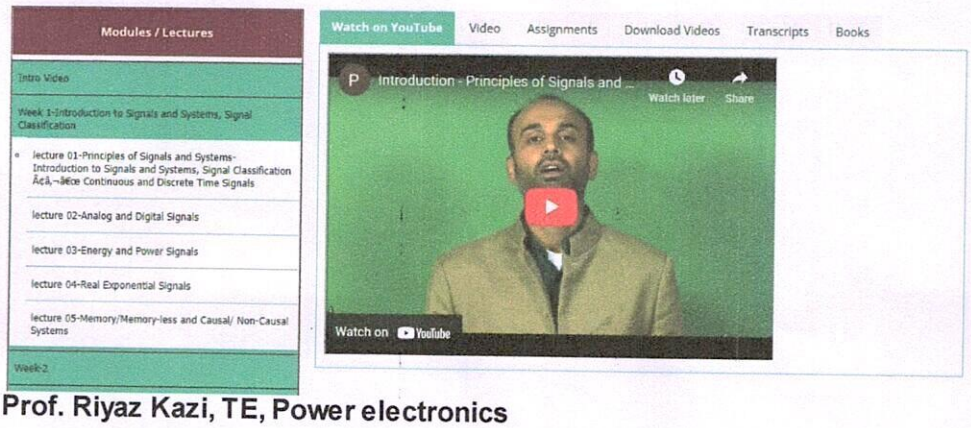


Dr. Sanjay Koli, TE A, NS

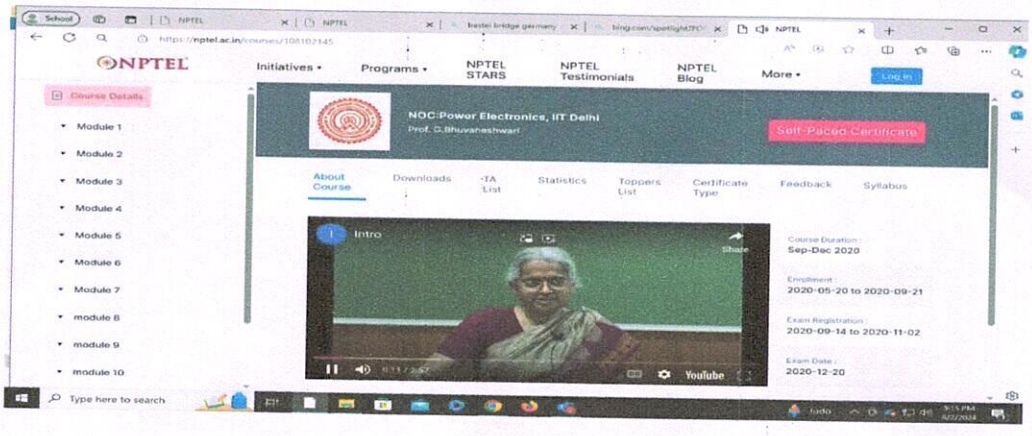




Prof. Ashwini Bagde, SE- Signals & Systems



Prof. Riyaz Kazi, TE, Power electronics



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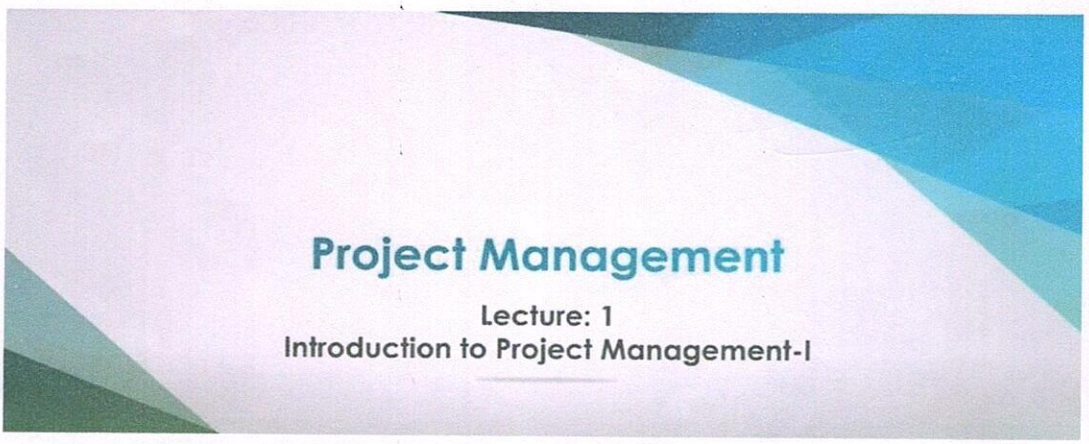
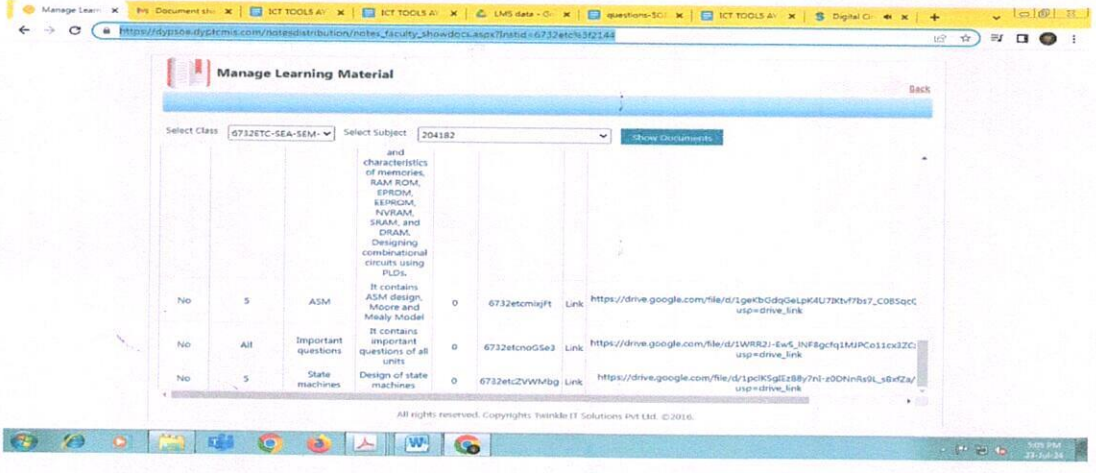
E&TC Engineering
Lohegaon, Pune

ICT Tools
Academic Year 2022-23 SEM-I

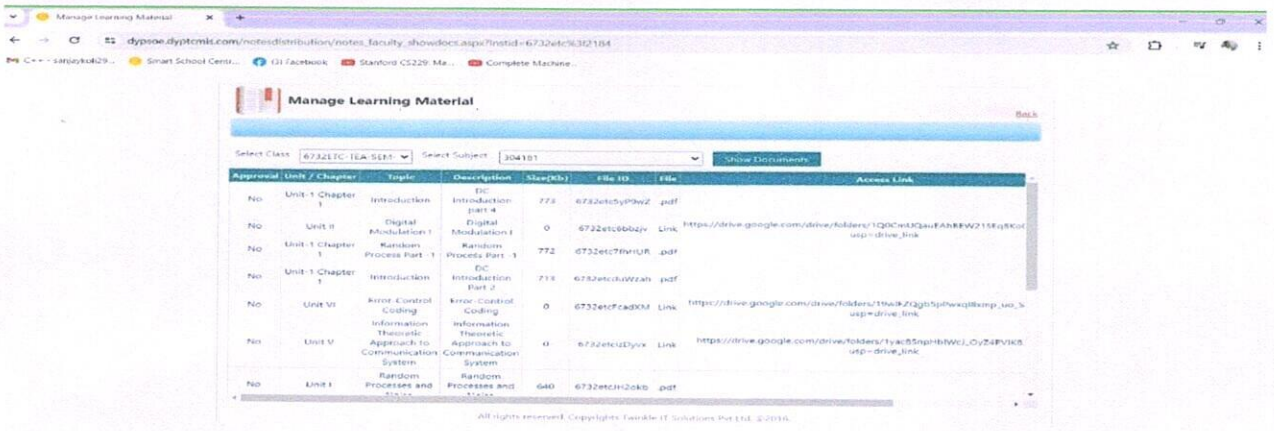
Dr Saniya Ansari, Project Management, TE-A & B



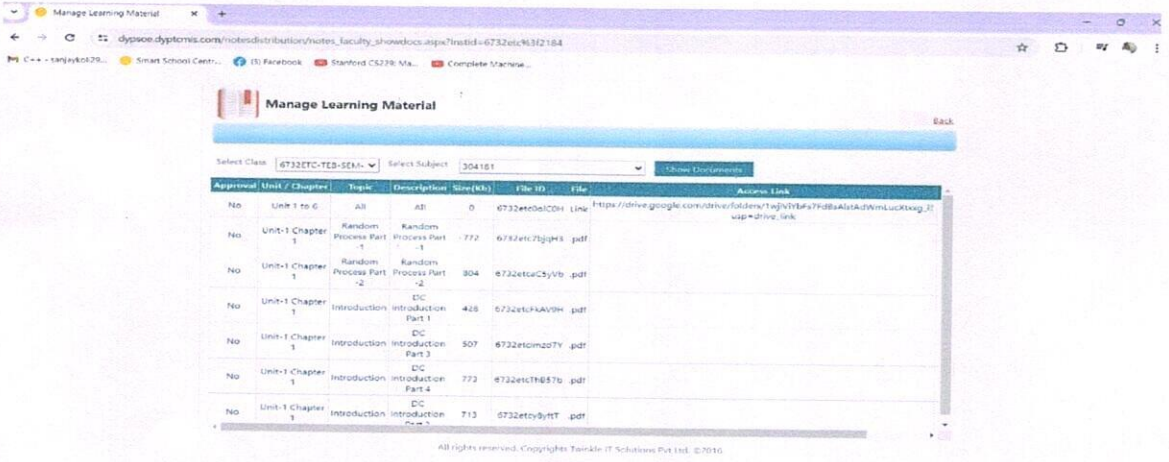
Prof. Prajakta Khairnar, Digital Circuits, SE A, B,



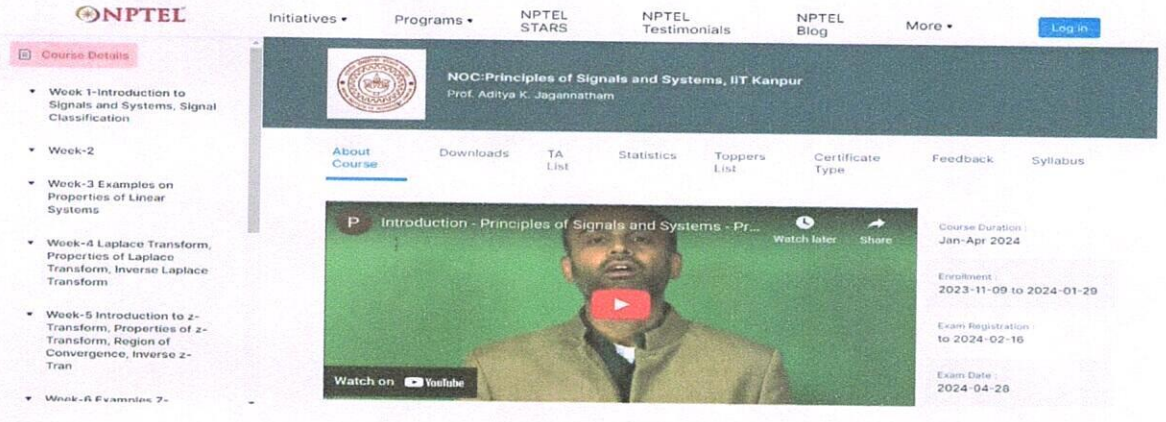
Dr. Sanjay Koli ,Digital Communication TE A

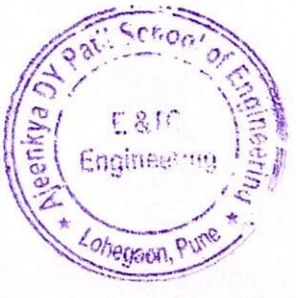


Dr. Sanjay Koli Digital Communication, TE B

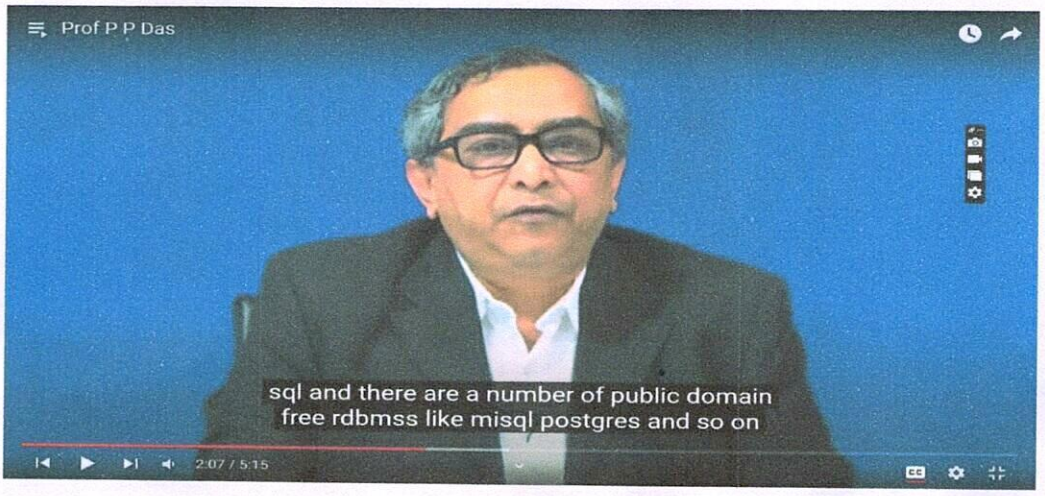


Prof. Ashwini Bagde, Signal and system TE A

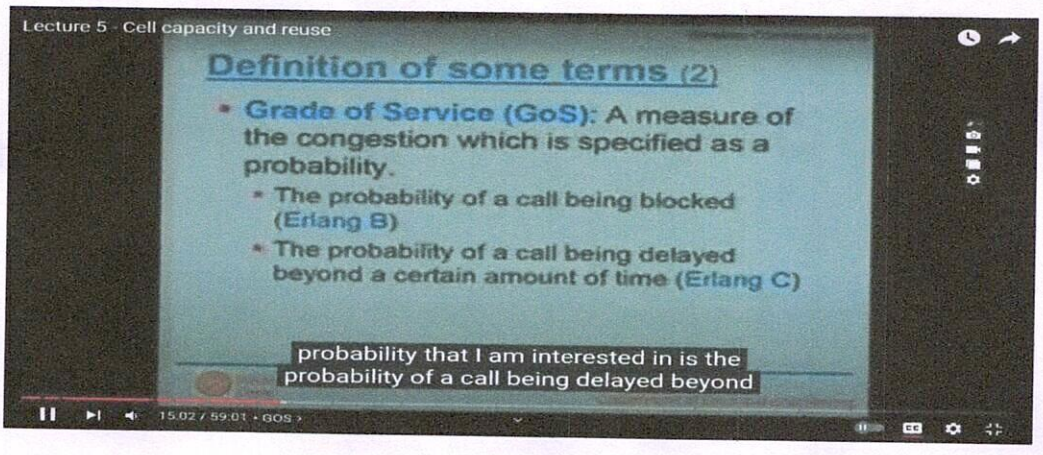




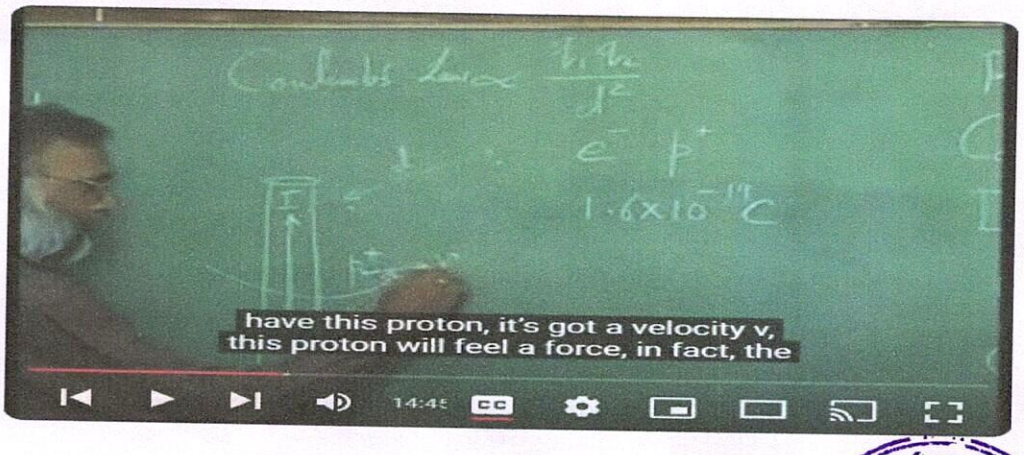
Prof. Sagar Dhawale, DBMS, TE - A & B



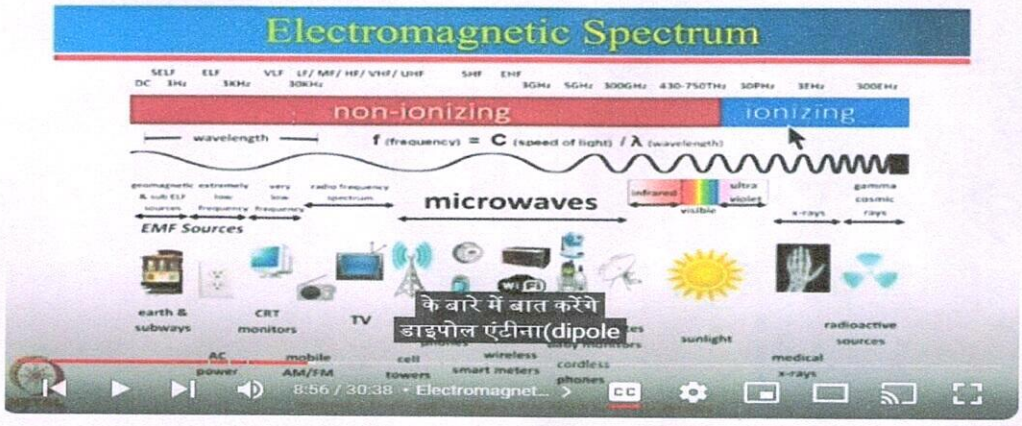
Prof. Sagar Dhawale, TE - A & B, CN



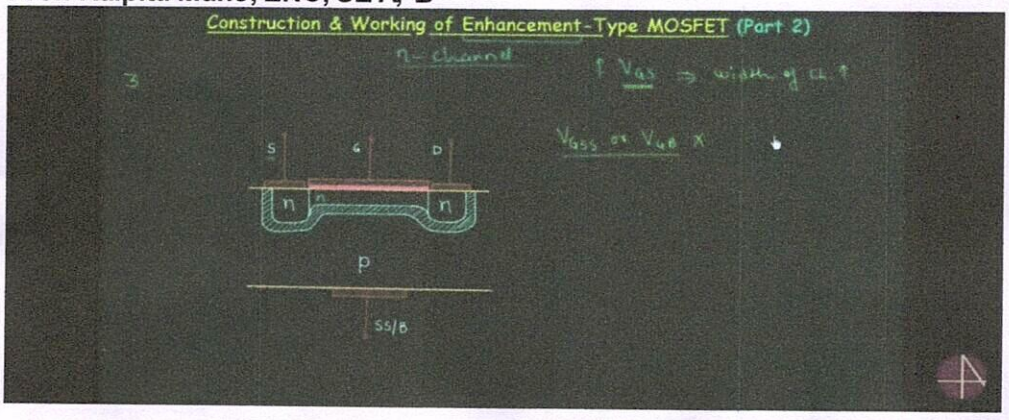
Prof. Swati Khawate, TE A , B , EMFT



Prof. Swati Khawate, BE A , B , RMT



Prof. Kalpita Mane, ENC, SE A, B



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Dr. Saniya Ansari

ICT Tools AY 2023-24 SEM-I

Prof. Manjusha Patil, TE – A, EMFT

Manage Learning Material

Select Class: 6732ETC-TEA-SEM- | Select Subject: 304182 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 1	Electrostatics	Review of 3D Coordinate Geometry, Vector Calculus, Physical significance of Gradient, Divergence, Curl, Electric field intensity(E), Displacement Flux Density(D), Gauss's law, Electric potential(V), Potential Gradient, E/D/V due to uniform sources (point charge, infinite line charge, infinite surface charge) , Maxwell Equations for Electrostatics, Current, Current Density, physical interpretation, Application Case Study: Electrostatic Discharge, Cathode Ray Oscilloscope.	618	6732etc9X7en6	.pdf	D:\EMFT\Course_File EMFT\notes
No	unit 3	Boundary Conditions	Electric Dipole, Dielectric Polarization, Properties of Conductors, Dielectric Materials, Boundary conditions (dielectric-dielectric, conductor –dielectric), significance and applications of Poisson's and Laplace's equations - Capacitance, Energy density, Magnetization, magnetic materials, Boundary conditions for Magnetic Fields, Magnetic force, Torque. Application Case Study: RF MEMS, Magnetic Levitation, Electromagnetic Pump.	859	6732etco01fXA	.pdf	D:\EMFT\Course_File EMFT\notes
			Scalar and Vector Magnetic Potential, Poisson's				

Prof. Manjusha Patil, TE – B, EMFT

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Select Class: 6732ETC-TEA-SEM- | Select Subject: 304182 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 1	Electrostatics	Review of 3D Coordinate Geometry, Vector Calculus, Physical significance of Gradient, Divergence, Curl, Electric field intensity(E), Displacement Flux Density(D), Gauss's law, Electric potential(V), Potential Gradient, E/D/V due to uniform sources (point charge, infinite line charge, infinite surface charge) , Maxwell Equations for Electrostatics, Current, Current Density, physical interpretation, Application Case Study: Electrostatic Discharge, Cathode Ray Oscilloscope.	618	6732etc9X7en6	.pdf	D:\EMFT\Course_File EMFT\notes
No	unit 3	Boundary Conditions	Electric Dipole, Dielectric Polarization, Properties of Conductors, Dielectric Materials, Boundary conditions (dielectric-dielectric, conductor –dielectric), significance and applications of Poisson's and Laplace's equations - Capacitance, Energy density, Magnetization, magnetic materials, Boundary conditions for Magnetic Fields, Magnetic force, Torque. Application Case Study: RF MEMS, Magnetic Levitation, Electromagnetic Pump.	859	6732etco01fXA	.pdf	D:\EMFT\Course_File EMFT\notes
			Scalar and Vector Magnetic Potential, Poisson's				

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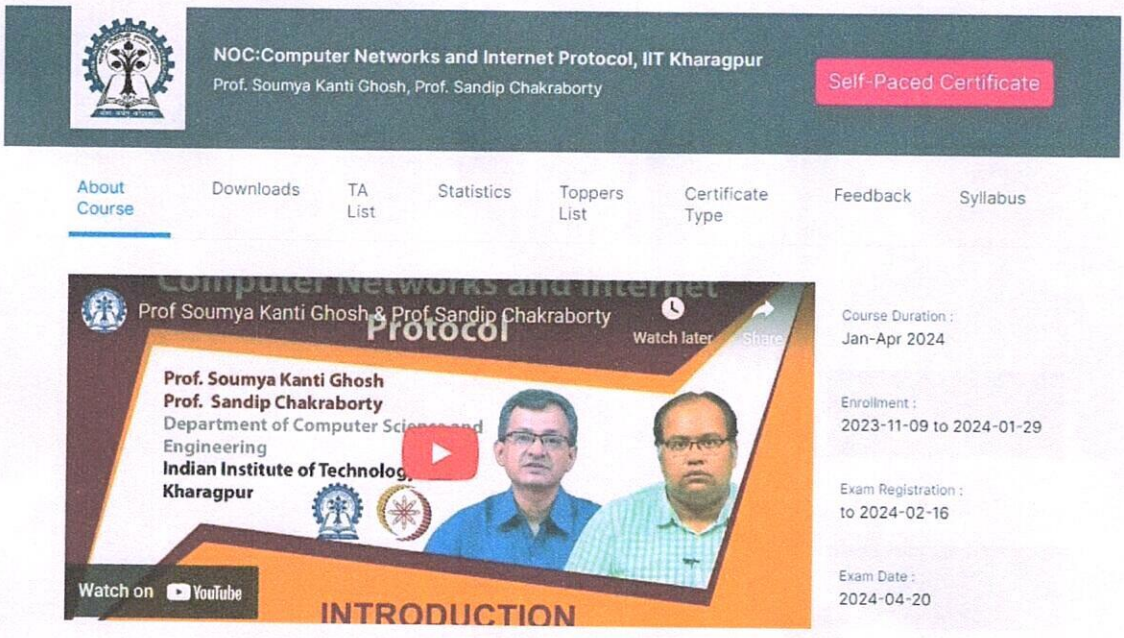
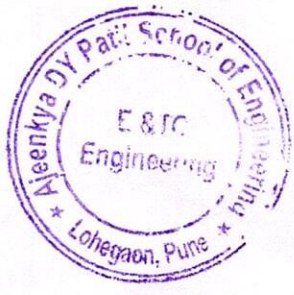
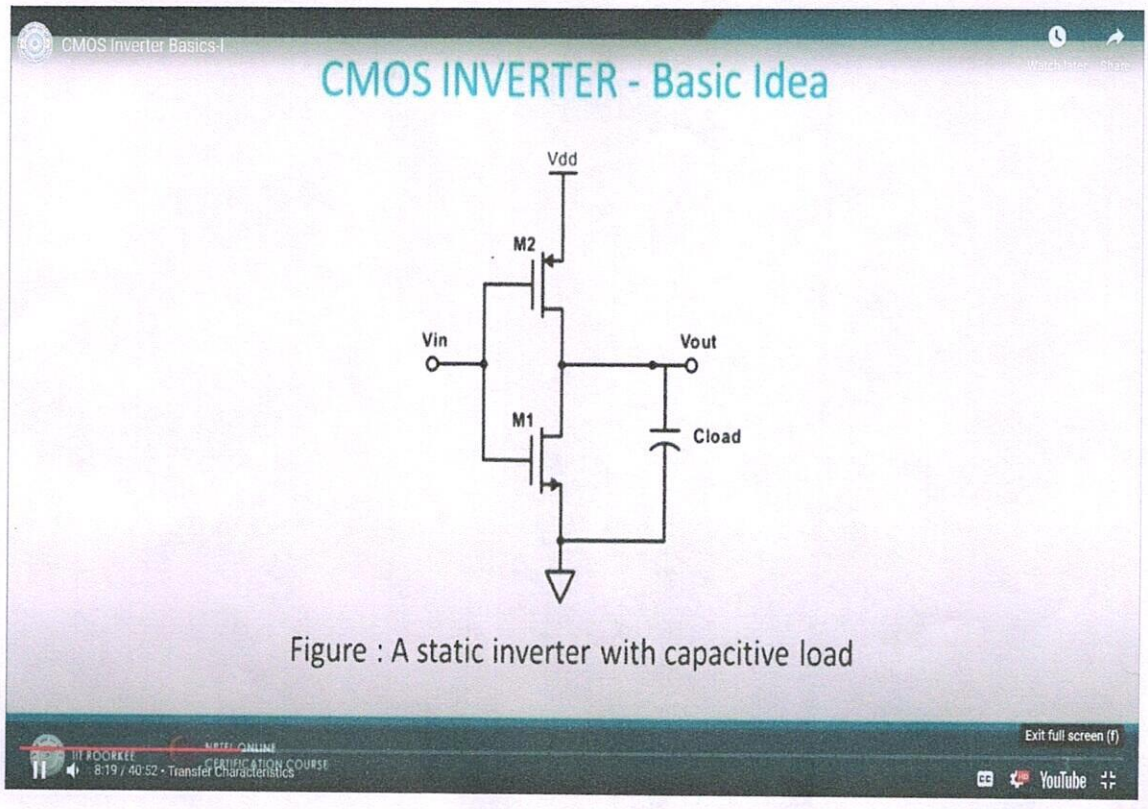
E&TC Engineering
Lohegaon, Pune

Prof. Ashwini Bagde, Computer Network TE A, B

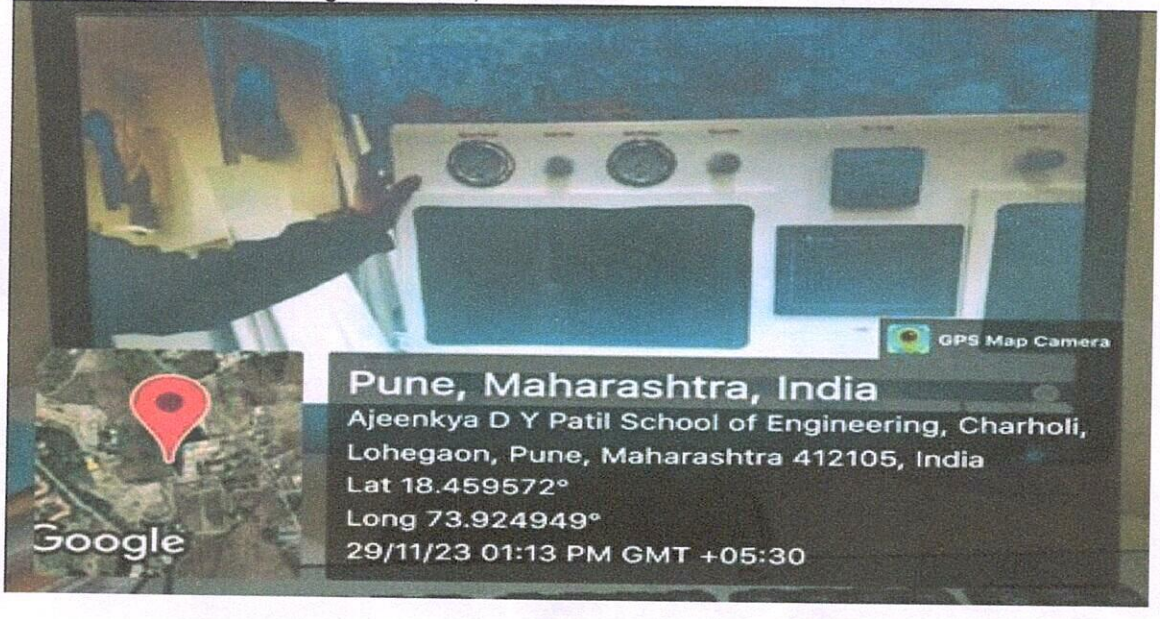


Prof. Sagar Dhawale , BE - A , VLSI

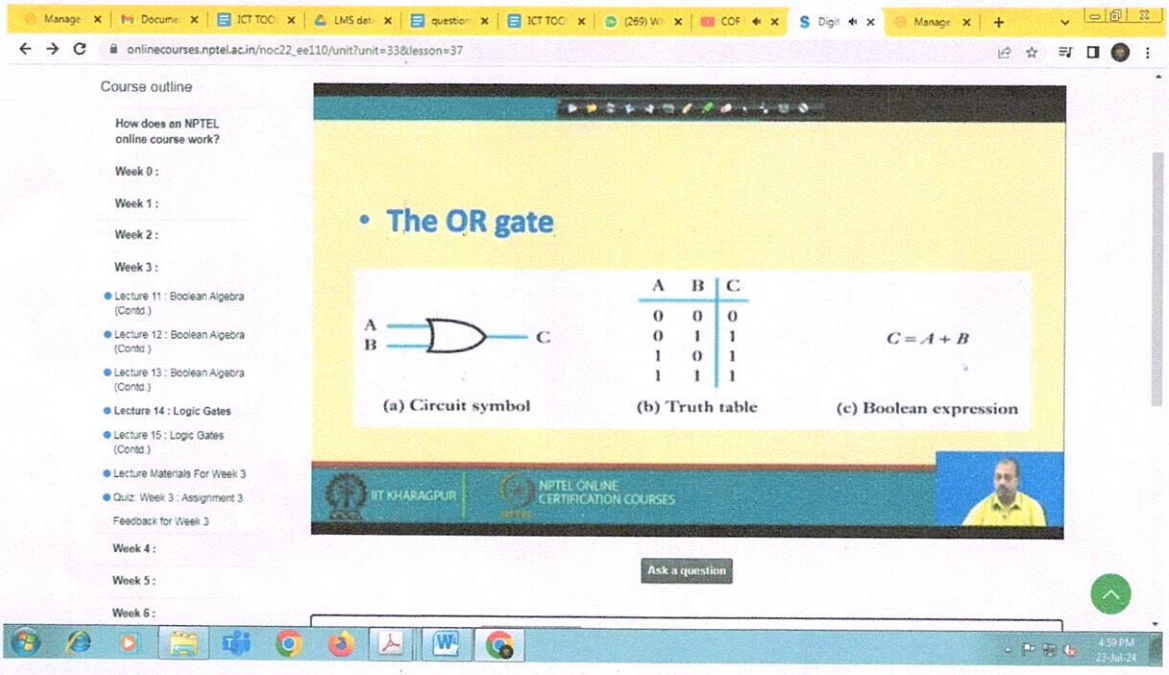


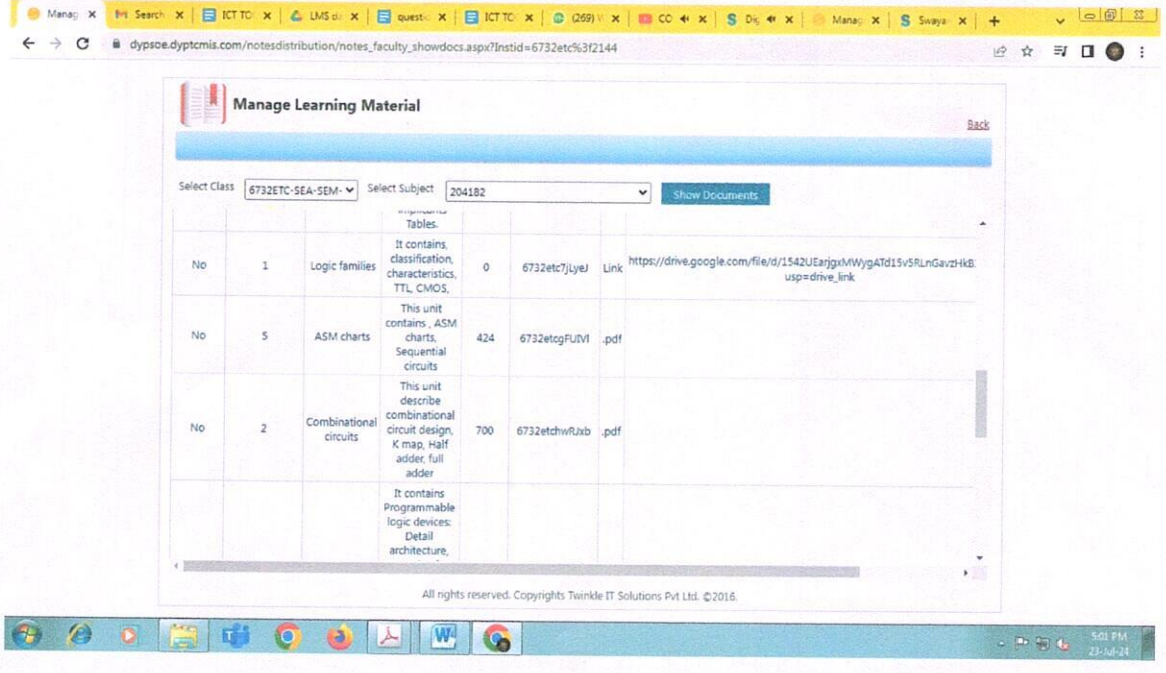


Prof Prajakta Khairnar, Digital Circuits, SE A



Prof Prajakta Khairnar, Digital Circuits, SE B





Prof. Seema Khamankar SE A, ENC

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Select Class: 6732ETC-SEA-SEM- | Select Subject: 204181 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 1	MOSFET	Mosfet, characterististics	0	6732etc3Rtvou	Link	C:\Users\student\Downloads
No	unit 3	Voltage Regulator	Batteries are often shown on a schematic diagram as the source of DC voltage but usually the actual DC voltage source is a power supply. ? There are many types of power supply. Most are designed to convert high voltage AC mains electricity to a suitable low voltage supply for electronics circuits and other devices. ? A more reliable method of obtaining DC power is to transform, rectify, filter and regulate an AC line voltage. ? A power supply can by broken down into a series of blocks, each of which performs a particular function	354	6732etcj7AaTB	.pdf	wordpress.com
No	Unit 2	Mosfet DC Circuit Analysis	The task in D.C. analysis of a MOSFET circuit is to find one current and two voltages! a) Since the gate current G I is zero (0 G I =) for all MOSFETS in all modes, we need only to find the drain current D I --this current value must be positive (or zero). b) We also need to find two of the three voltages associated with the	598	6732etcXxWEwH	.pdf	https://www.ittc.ku.edu/

Prof. Seema Khamankar, SE B, ENC

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Select Class: 6732ETC-SEA-SEM- | Select Subject: 204181 | Show Documents

Approval	Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Access Link
No	unit 1	MOSFET	Mosfet, characterististics	0	6732etc3Rtvou	Link	C:\Users\student\Downloads
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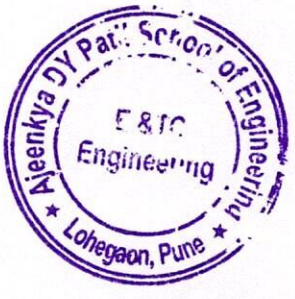
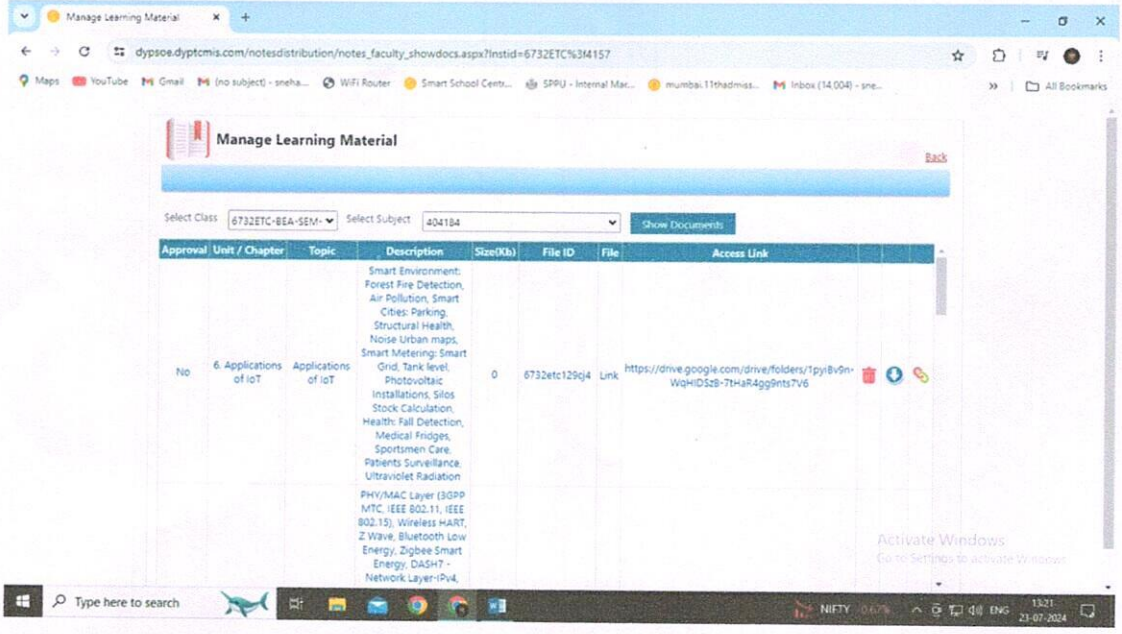
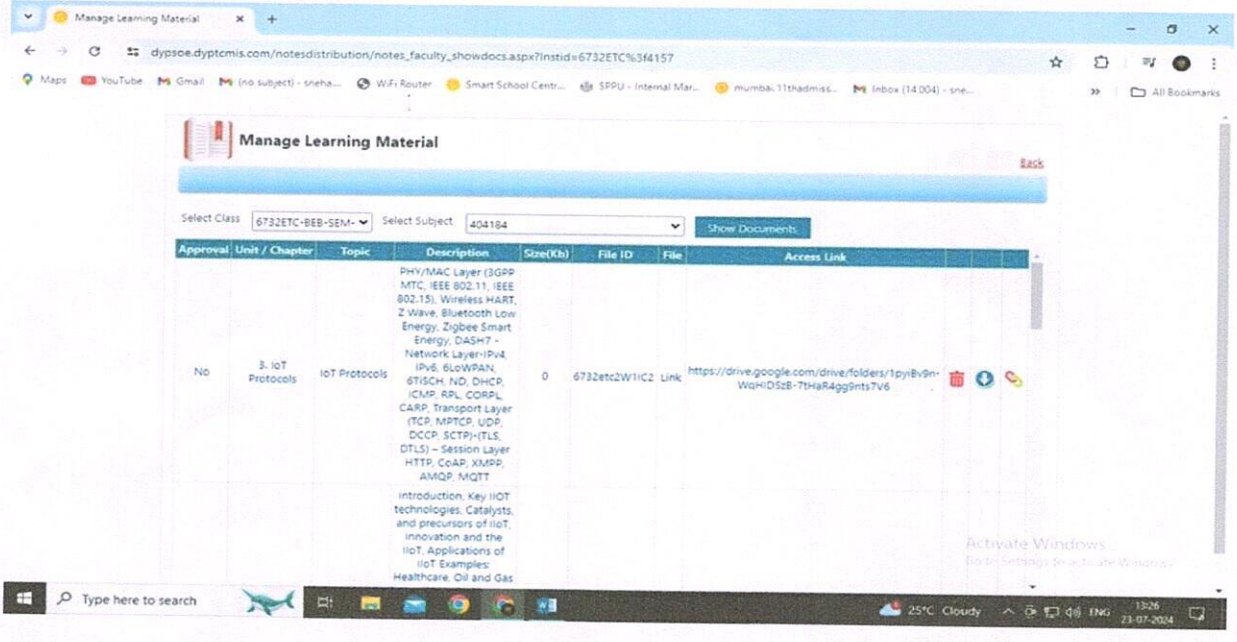
Prof. Kalpita Mane ,BE-A, MOIT

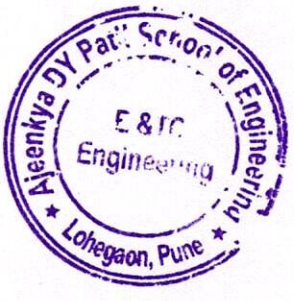


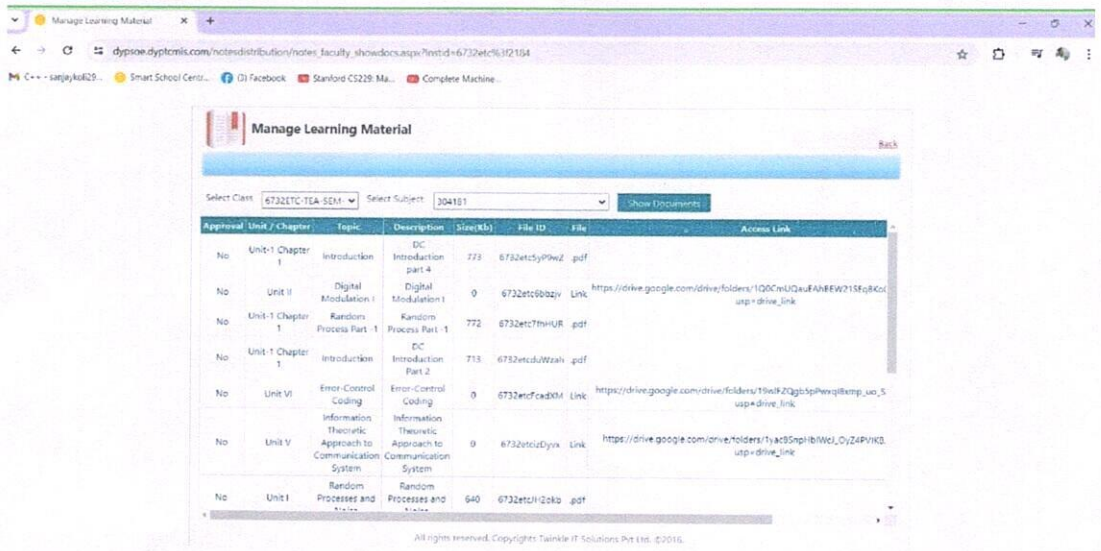


Prof. Kalpita Mane ,BE-B, MOIT

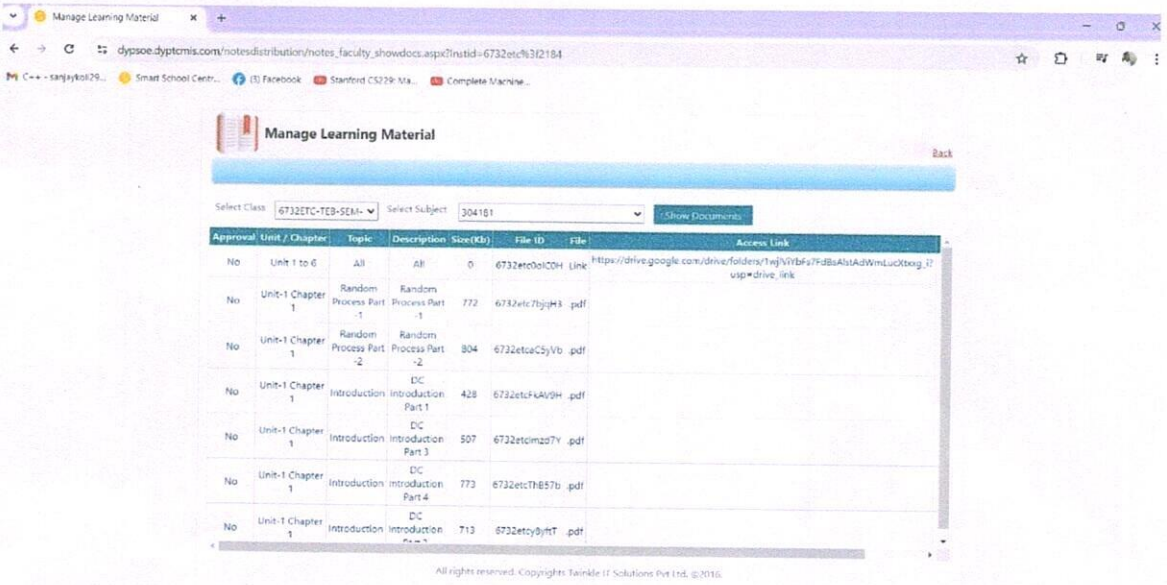


Dr. Sanjay Koli, _DC, TE A





Dr. Sanjay Koli, _DC, TE B



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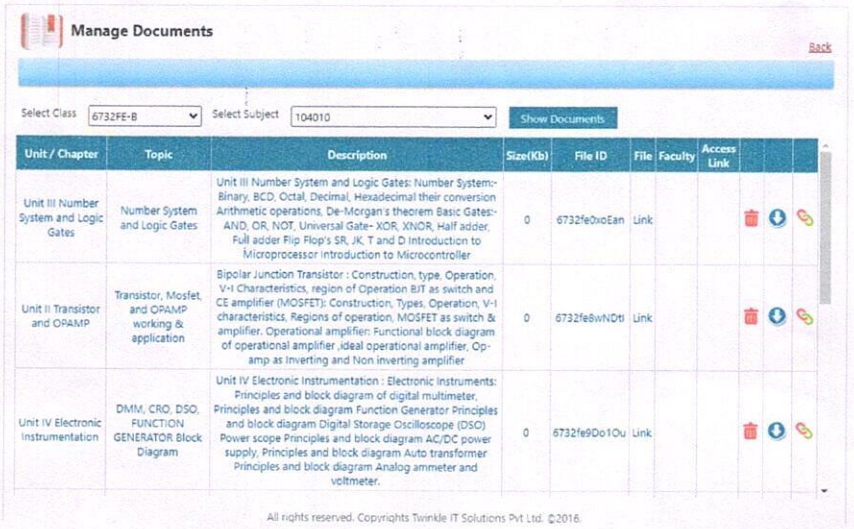
E & TC Engineering
Lohegaon, Pune

ITC record (A.Y 2023-24 Sem II)

Subject – Basic Electronics Engineering



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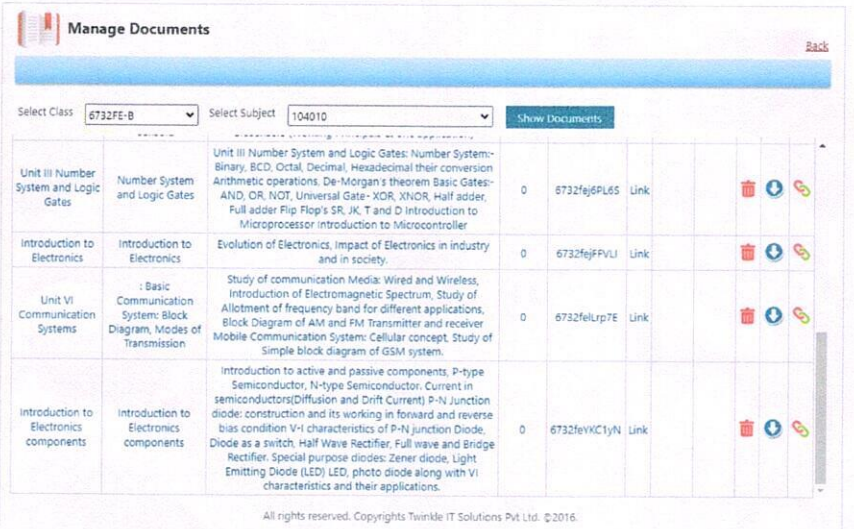
Select Class: 6732FE-B | Select Subject: 104010 | Show Documents

Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Faculty	Access Link
Unit III Number System and Logic Gates	Number System and Logic Gates	Unit III Number System and Logic Gates: Number System:- Binary, BCD, Octal, Decimal, Hexadecimal their conversion Arithmetic operations, De-Morgan's theorem Basic Gates:- AND, OR, NOT, Universal Gate- XOR, XNOR, Half adder, Full adder Flip Flop's SR, JK, T and D Introduction to Microprocessor Introduction to Microcontroller	0	6732fe0xoEan	Link		
Unit II Transistor and OPAMP	Transistor, Mosfet, and OPAMP working & application	Bipolar Junction Transistor : Construction, type, Operation, V-I Characteristics, region of Operation BJT as switch and CE amplifier (MOSFET): Construction, Types, Operation, V-I characteristics, Regions of operation, MOSFET as switch & amplifier, Operational amplifier: Functional block diagram of operational amplifier ,ideal operational amplifier, Op-amp as Inverting and Non inverting amplifier	0	6732fe8wNDtI	Link		
Unit IV Electronic Instrumentation	DMM, CRO, DSO, FUNCTION GENERATOR Block Diagram	Unit IV Electronic Instrumentation : Electronic Instruments: Principles and block diagram of digital multimeter, Principles and block diagram Function Generator Principles and block diagram Digital Storage Oscilloscope (DSO) Power scope Principles and block diagram AC/DC power supply, Principles and block diagram Auto transformer Principles and block diagram Analog ammeter and voltmeter.	0	6732fe9Do1Ou	Link		



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Select Class: 6732FE-B | Select Subject: 104010 | Show Documents

Unit III Number System and Logic Gates	Number System and Logic Gates	Unit III Number System and Logic Gates: Number System:- Binary, BCD, Octal, Decimal, Hexadecimal their conversion Arithmetic operations, De-Morgan's theorem Basic Gates:- AND, OR, NOT, Universal Gate- XOR, XNOR, Half adder, Full adder Flip Flop's SR, JK, T and D Introduction to Microprocessor Introduction to Microcontroller	0	6732fejj6PL6S	Link		
Introduction to Electronics	Introduction to Electronics	Evolution of Electronics, Impact of Electronics in industry and in society.	0	6732fejFFVLI	Link		
Unit VI Communication Systems	: Basic Communication System: Block Diagram, Modes of Transmission	Study of communication Media: Wired and Wireless, Introduction of Electromagnetic Spectrum, Study of Allotment of frequency band for different applications, Block Diagram of AM and FM Transmitter and receiver Mobile Communication System: Cellular concept, Study of Simple block diagram of GSM system.	0	6732felLrp7E	Link		
Introduction to Electronics components	Introduction to Electronics components	Introduction to active and passive components, P-type Semiconductor, N-type Semiconductor, Current in semiconductors(Diffusion and Drift Current) P-N Junction diode: construction and its working in forward and reverse bias condition V-I characteristics of P-N junction Diode, Diode as a switch, Half Wave Rectifier, Full wave and Bridge Rectifier, Special purpose diodes: Zener diode, Light Emitting Diode (LED) LED, photo diode along with VI characteristics and their applications.	0	6732feYKC1yN	Link		

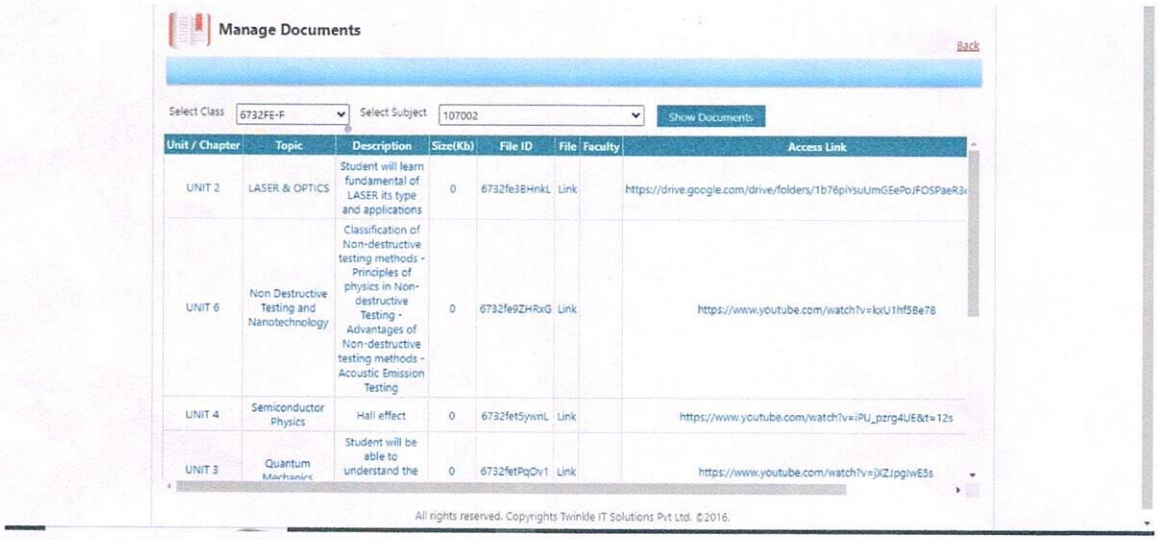
Sanjana

Sanjana Desai

Ajeenkya DY Patil School of Engineering
Engineering Sciences
Lohegaon, Pune

Dr. S.M. Khairnar
HOD

Subject – Engineering Physics



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Back

Select Class: 6732FE-F | Select Subject: 107002 | Show Documents

Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Faculty	Access Link
UNIT 2	LASER & OPTICS	Student will learn fundamental of LASER its type and applications	0	6732fe3BHnkL	Link		https://drive.google.com/drive/folders/1b76piYsuUmGEePoJFOSPaeR3
UNIT 6	Non Destructive Testing and Nanotechnology	Classification of Non-destructive testing methods - Principles of physics in Non-destructive Testing - Advantages of Non-destructive testing methods - Acoustic Emission Testing	0	6732fe9ZHRxG	Link		https://www.youtube.com/watch?v=kxU1hf5Be78
UNIT 4	Semiconductor Physics	Hall effect	0	6732fet5ywnL	Link		https://www.youtube.com/watch?v=iPU_pzrg4UE&t=12s
UNIT 3	Quantum Mechanics	Student will be able to understand the	0	6732fetPqOv1	Link		https://www.youtube.com/watch?v=jXZJpgIwE5s

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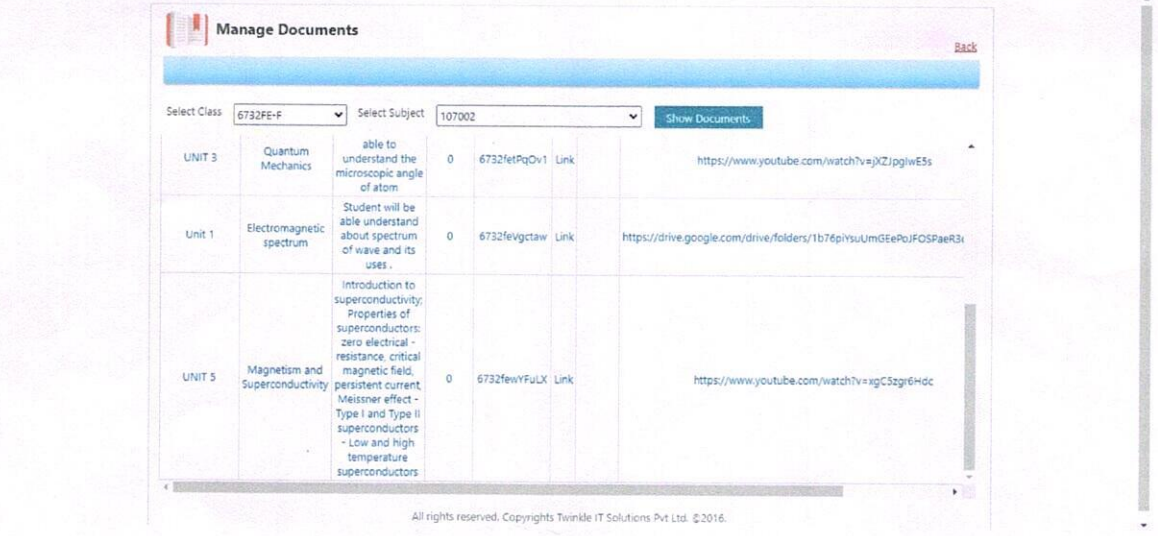

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Select Class: 6732FE-F | Select Subject: 107002 | Show Documents

UNIT 3	Quantum Mechanics	able to understand the microscopic angle of atom	0	6732fetPqOv1	Link		https://www.youtube.com/watch?v=jXZJpgIwE5s
Unit 1	Electromagnetic spectrum	Student will be able understand about spectrum of wave and its uses .	0	6732feVgctaw	Link		https://drive.google.com/drive/folders/1b76piYsuUmGEePoJFOSPaeR3
UNIT 5	Magnetism and Superconductivity	Introduction to superconductivity; Properties of superconductors: zero electrical - resistance, critical magnetic field, persistent current, Meissner effect - Type I and Type II superconductors - Low and high temperature superconductors	0	6732fewYFuLX	Link		https://www.youtube.com/watch?v=xgC5zgr6Hdc

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Prof. Vikas Mogadpalli

Subject In charge

Ajeenkya DY Patil School of Engineering * Engineering Sciences * Lohegaon, Pune

Dr. S.M Khairnar

HoD

Subject – Basic Electrical Engineering

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Select Class: 6732FE-F | Select Subject: 103004 | Show Documents

Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Faculty	Access Link
Unit -III	Single Phase AC Circuit	Single Phase AC Circuit	0	6732fe3mmVm7	Link		https://drive.google.com/file/d/1LgBNb5nyzs58T9XyxclUgCdQz_HNhkv usp=drive_link
Unit -VI Part2	Work Power Energy and Batteries Part2	Work Power Energy and Batteries Part2	0	6732fe3pgUB3	Link		https://drive.google.com/file/d/1MOFh6srO52VA-Pv21FjSooRh_hsNITa1 usp=drive_link
Unit -V	DC Circuit	DC Circuit	0	6732fe3UxF3h	Link		https://drive.google.com/file/d/1gMBjWwBN2cenSr4fY827WJgc5fvp_gp usp=drive_link
Unit -I	Introduction to Electromagnetism	Introduction to Electromagnetism	0	6732fec8vscz	Link		https://drive.google.com/file/d/1G3CXTC5paG8LMk275p203hlYVKQRE3(usp=drive_link
Unit -II	Electrostatics	Electrostatics	0	6732feEkZa2O	Link		https://drive.google.com/file/d/1pTJx4ESNA_ohVRas0So2qc7IwhGRJ_b(usp=drive_link
Unit -IV	Polyphase AC Circuit and Single Phase Transformer	Polyphase AC Circuit and Single Phase Transformer	0	6732feh12F8F	Link		https://drive.google.com/file/d/1yHifcjOg-IQBF-uFLUBWAd9eZCTzDqv usp=drive_link
Unit -VI	Work, Power, Energy and Batteries Part 1	Work, Power, Energy and Batteries namaste	0	6732feOtQyJd	Link		https://drive.google.com/file/d/1ILbT5D-1Xi9tf-sEoiuNporf9o4nh-5x usp=drive_link

Manage Documents Back

Select Class: 6732FE-G | Select Subject: 103004 | Show Documents

Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Faculty	Access Link
Unit03	Electrostatics	All about Electrostatics	792	6732fe2FlmG4	.pdf		
Unit06	Work energy & power	All about Work, energy and power	0	6732feaDG5dr	Link		https://www.youtube.com/watch?v=FSDoTvaT_kA
Unit-02	ACF	All about AC Fundamentals	801	6732fek5VsV0	.pdf		
Unit-01	Electromagnetism	Electromagnetism. Electromagnetism is a branch of Physics, that deals with the electromagnetic force that occurs between electrically charged particles. The electromagnetic force is one of the four fundamental forces and	0	6732feKxAnRE	Link		

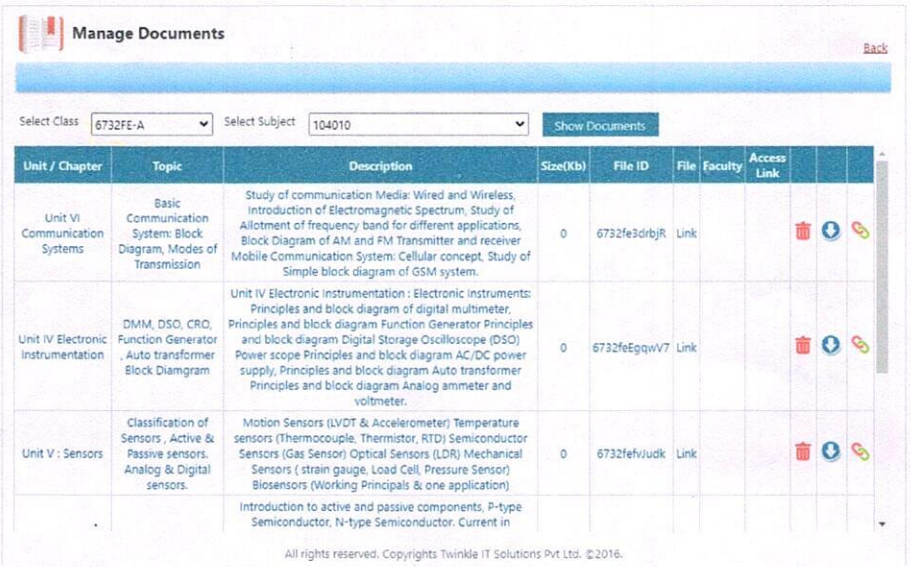
Prof. Rohini Gadgil
Subject In charge

Dr. S.M.Khairnar
HOD

Ajeenkya DY Patil School of Engineering ★ Engineering Sciences ★ Lohegaon, Pune

ICT A.Y 2023-24 Sem I

Subject – Basic Electronic Engineering



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Select Class: 6732FE-A Select Subject: 104010 Show Documents

Unit / Chapter	Topic	Description	Size(Kb)	File ID	File	Faculty	Access Link
Unit VI Communication Systems	Basic Communication System: Block Diagram, Modes of Transmission	Study of communication Media: Wired and Wireless, Introduction of Electromagnetic Spectrum, Study of Allotment of frequency band for different applications, Block Diagram of AM and FM Transmitter and receiver Mobile Communication System: Cellular concept, Study of Simple block diagram of GSM system.	0	6732fe3drbjR	Link		
Unit IV Electronic Instrumentation	DMM, DSO, CRO, Function Generator , Auto transformer Block Diamgram	Unit IV Electronic Instrumentation : Electronic Instruments: Principles and block diagram of digital multimeter, Principles and block diagram Function Generator Principles and block diagram Digital Storage Oscilloscope (DSO) Power scope Principles and block diagram AC/DC power supply, Principles and block diagram Auto transformer Principles and block diagram Analog ammeter and voltmeter.	0	6732feEgqwV7	Link		
Unit V : Sensors	Classification of Sensors , Active & Passive sensors. Analog & Digital sensors.	Motion Sensors (LVDT & Accelerometer) Temperature sensors (Thermocouple, Thermistor, RTD) Semiconductor Sensors (Gas Sensor) Optical Sensors (LDR) Mechanical Sensors (strain gauge, Load Cell, Pressure Sensor) Biosensors (Working Principals & one application)	0	6732fefvJudk	Link		
.		Introduction to active and passive components, P-type Semiconductor, N-type Semiconductor. Current in					

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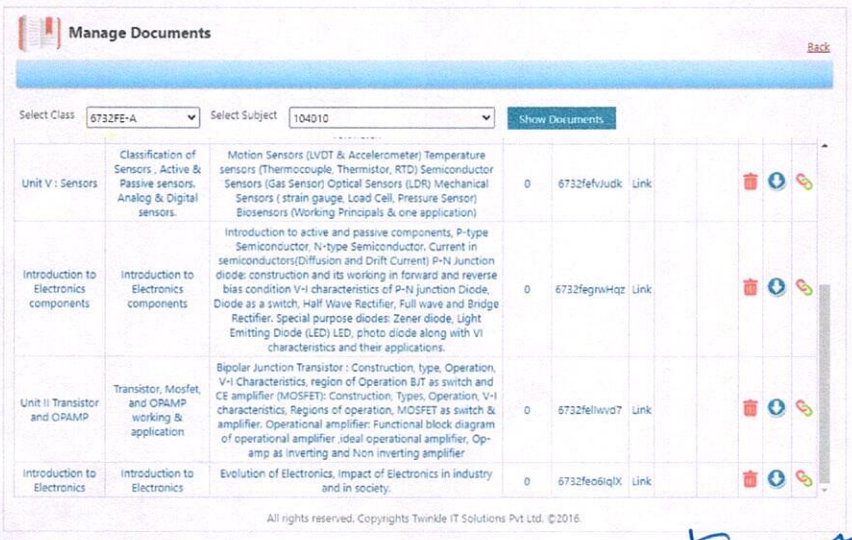

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Back

Select Class: 6732FE-A Select Subject: 104010 Show Documents

Unit V : Sensors	Classification of Sensors , Active & Passive sensors. Analog & Digital sensors.	Motion Sensors (LVDT & Accelerometer) Temperature sensors (Thermocouple, Thermistor, RTD) Semiconductor Sensors (Gas Sensor) Optical Sensors (LDR) Mechanical Sensors (strain gauge, Load Cell, Pressure Sensor) Biosensors (Working Principals & one application)	0	6732fefvJudk	Link		
Introduction to Electronics components	Introduction to Electronics components	Introduction to active and passive components, P-type Semiconductor, N-type Semiconductor, Current in semiconductors(Diffusion and Drift Current) P-N Junction diode: construction and its working in forward and reverse bias condition V-I characteristics of P-N junction Diode, Diode as a switch, Half Wave Rectifier, Full wave and Bridge Rectifier. Special purpose diodes: Zener diode, Light Emitting Diode (LED) LED, photo diode along with VI characteristics and their applications.	0	6732fegrwHqz	Link		
Unit II Transistor and OPAMP	Transistor, Mosfet, and OPAMP working & application	Bipolar Junction Transistor : Construction, type, Operation, V-I Characteristics, region of Operation BJT as switch and CE amplifier (MOSFET): Construction, Types, Operation, V-I characteristics, Regions of operation, MOSFET as switch & amplifier. Operational amplifier: Functional block diagram of operational amplifier ,ideal operational amplifier, Op-amp as inverting and Non inverting amplifier	0	6732feIlwvd7	Link		
Introduction to Electronics	Introduction to Electronics	Evolution of Electronics, Impact of Electronics in industry and in society.	0	6732feo6IqlX	Link		

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Prof. Snajana Desai
Subject In charge

Dr. S.M.Khairnar
HOD

Ajeenkya DY Patil School of Engineering
Engineering Sciences
Lohegaon, Pune

Department of Computer Engineering

A.Y.2023-24

ICT Tool

A Y. 2023-24 ICT Tools

Sem-I

Sr.No	Name of faculty	Item	Date	Issue time	Return time	Sign
01.	Shirsath Manali	Smart TV	28/07/23	10:15 AM	11:30 PM	
02	Manjusha Patil	Smart TV.	28/7/23	12.00 pm	1.00 pm	
03	Seema Khamankar	Smart TV	31/7/23	11:00 am	12:pm.	
04	Kranti Kamble	Smart TV	31/7/23	12.00 pm	1.00 pm	
05	Dr. Sanjay Koli	"	31/7/23	3.00 pm	4.00 pm	
06	Dr. Sweati Khawale.	"	1/8/23	12.00 pm	1.00 pm	
07	Prajakta Khairnar	Smart TV	1/8/23	10-12.00 am	11.00 am	
08	Ds SM Ansari	—	2/8/23	11.00 am	12.00 pm	
09	Seema Khamankar	PPT	2/8/23	12:45 pm	1:45 pm.	
10	Kalpita Mane	Smart TV	2/8/23	1:45 pm	2:45 pm	
11.	Sagar Dhawale	Smart TV	2/8/23	3.00 pm	4.00 pm	
12.	Anuradha Salvi	Smart TV	2/8/23	4.00 pm	5.00 pm	
13	Manjusha Patil	Laptop	3/8/23	11.00 am	12.00 pm	
14	Kranti kamble	Smart TV	3/8/23	3.00 pm	4.00 pm	
15.	Kranti kamble	Smart TV	4/8/23	4.00 pm	12.00 pm	
16.	Shirsath Manali	Laptop.	4/8/23	01:15 PM	02:30 PM	
17	Kranti Kamble	Laptop	8/8/23	3.00 pm	4.00 pm	
18	Dr. Sanjay Koli	Smart TV.	9/8/23	4.00 pm	5.00 pm	
19	Prajakta Khairnar	Laptop	14/8/23	10.00 am	11.00 am	
20	Dr. Sweati Khawale.	Laptop.	21/8/23	11.00 am	12.00 pm	
21	Ds. Saniya Ansari	Smart TV	21/8/23	12.45 to 1.45	1.45 pm	
22.	Seema Khamankar	-11-	25/8/23	1:45 to 2:45	2:45 pm	
23	Sagar Dhawale	Laptop	28/8/23	12.00 pm	1.00 pm	
24	Manjusha Patil	Laptop	29/8/23	3.00 pm	4.00 pm	
25	Seema Khamankar	Laptop	30/8/23	3.00 PM	4.00 pm	
26	Kalpita Mane	Projector	31/8/23	4.00 pm	5.00 pm	
27	Anuradha Salvi	Laptop	4/9/23	3.00 pm	4.00 pm	
28	Dr. Sanjay Koli	Smart TV	5/9/23	12.00 am	12.00	
29	Prajakta Khairnar	Smart TV	11/9/23	3.00 pm	4.00 pm	
30	Sagar Dhawale	Laptop.	13/9/23	2.45 pm	3.45 pm	
31	Anuradha Salvi	Laptop	19/9/23	3.00 pm	4 pm	
32.	Manjusha Patil	Laptop	26/9/23	11.00	12.00	

A.Y. 2023-24 ICT Tools.

Sem - II

...e. of faculty	Item	Date	Issue time	Return time	Sign
...njusha Patil	Smart TV	16/1/24	11.00	12.00	
Swati Khawate	Laptop	16/1/24	1.45 pm	2.45 pm	[signature]
Sanjay Koli	Laptop	15/1/24	4 pm	5 pm	[signature]
...jusha Patil	Laptop	23/1/24	10.00 - am	11.00 am	[signature]
...ma Khamankar	Laptop	24/1/24	11:10 ~~am~~	12 pm	[signature]
...ajakta Khaimar	Smart TV	29/1/24	1.45 pm	2.45 pm	[signature]
...Sanya Arsan	Laptop	30/1/24	11.00 am	12.00 pm	Sanya
...ta Mane	Projector	8/2/24	12.00 pm	1.00 pm	[signature]
...gar Dhawale	Projector	6/2/24	3.00 pm	4.00 pm	[signature]
...uradha Salvi	Laptop	9/2/24	11.00 am	12.00 noon	[signature]
...njusha Patil	Laptop	12/2/24	12.00 pm	1.00 pm	[signature]
...nti Kamble	Laptop	16/2/24	10.00 am	11.00 am	[signature]
...ma Khamkar	Laptop	20/2/24	10.00	11.00	[signature]
...gar Dhawale	Projector	22/2/24	11.00	12.00	[signature]
...nti Kamble	Smart TV	23/2/24	10.00	11.00	[signature]
...jusha Patil	Smart TV	5/3/24	3.00 - ~~4.00~~	4.00 pm	[signature]
...ma Khamankar	Laptop	6/3/24	3.30 P.M.	4.30	[signature]
...njay Koli	Laptop	7/3/24	11.00	12.00	[signature]
...ajakta Khaimar	Laptop	12/3/24	1.45	2.45	[signature]
...Sanya Arsan	Projector	18/3/24	2.45 ~~to 3.45~~	3.45	Sanya
...ma Khamankar	Laptop	19/3/24	~~3:45~~	4:45	[signature]
...livi Tiwari	Smart TV	22/3/24	3:00 pm	4:00 pm	[signature]
...ita Mane	Smart TV	29/3/24	12.45 pm	1.45	[signature]
...ar Dhawale	Laptop	2/4/23	3.00 pm	4.00	[signature]
...uradha Salvi	Laptop	4/4/23	4.00 pm	5.00	[signature]
...jusha Patil	Laptop	8/4/23	11.00 am	12.00	[signature]
...wati Khawate	Smart TV	8/4/23	3.00 pm	4.00	[signature]
...jusha Patil	Laptop	9/4/23	12.45 pm	1.45 pm	[signature]
Sanjay Koli	Smart TV	9/4/23	4.00 -	5.00	[signature]

Sem I

July 2023

Date	Name of the staff	Room No.	Time	Sign
0-07-23	Pallavi Shimpi (LCD)	334	11:00 to 12:00	Pallavi
10-07-23	Ashwini Pandagale	326	01:00 to 01:30	
"	Nilesh Pitjarkar	327	03:10 to 4:00	
"	Priti Rathod	331	4:20 to 6:00	Rathod
10-07-23	Sheeta More	301	4:20 to 5:10	
11-7-23	Pallavi Shimpi (Projector)	331	2:20 to 4:00	Pallavi
11-7-23	Tushar Phadtare	334	12:10 to 1:00	
"	Amruta Chitari	334	1:00 to 1:50	
"	Suvidha Shaha	334	4:20 to 5:10	
"	Gauri Rasane.	334	5:10 to 6:00	
12/07/23	Tushar phadtare.	312	12:10 to 1:00	
12/07/23	Minal Toley	328	4:20 to 5:10	
13/07/23	Jayshree Waman	339	2:20 to 4:00	
14/07/23	UJVALA PATIL	325	2:20 to 3:10	
17-7-23	Pallavi Shimpi (Proj)	312	1:00 - 1:50	Pallavi
17/7/23	Amruta Chitari	334	2:20 to 3:10	-
18-7-23	P. M. Shimpi (Proj)	331	2:20 to 4:00	Pallavi
18/7/23	Pankaj Agalkar	334	3:10 to 4:00	
19/7/23	Ishwar Bhaisambe	342	2:20 to 4:00	
19/7/23	yashanjali sisodia	302	4:20 to 5:10	
20/7/23	Jayashree Waman	334	12:10 to 1:00	
21/07/23	Gauri Rasane	334	01:00 to 01:50	
25-7-23	Pallavi Shimpi (Proj).	312	2:20 to 4:00	Pallavi

August 2023

07/08/23	Ashlesha Adsul	328	12:10 to 1:00	
04/08/23	Tushar Phadtare	334	12:10 to 1:00	
08/08/23	Amruta Chitari	334	1:00 to 1:50	
09/08/23	Jayashri Waman	334	5:10	

Ajeenkya DY Patil School of Engineering
Computer Engineering

Date	Name of the Staff	Room No.	Time
14/08/23	Renuka Gavali	328	3:10 to 4:00
15/8/23	Jyshree Warma	334	3:10 to 4:00
16/8/23	Tushar phadtare	334	2:20 to 3:10
18/8/23	Amruta Chitari	334	2:20 to 3:10
18/8/23	Pankaj Agarkar	334	3:10 to 4:00
22/08/23	Priti Rathod	301	12:00 to 1:00
22/08/23	Ashwini Pandagale	301	1:00 to 1:50
23/08/23	Brajkta Jadhav	328	2:20 to 3:10
24/08/23	Swarupa Kamble	334	12:10 to 1:00
25/08/23	Ishwar Bharambe	334	1:00 to 1:50
28/08/23	Gauri Rasane	334	12:10 to 1:50
28/08/23	Amruta Chitari	334	1:00 to 1:50
28/08/23	Tushar Phadtare	338	2:20 to 4:00
29/08/23	Ashlesha Adsul	321	2:20 to 3:10
29/08/23	Ashwini Pandagale	~~328~~ 321	3:10 to 4:00
~~30/08/23~~			

Sep 2023-24

4/09/23	Ashwini Pandagale	~~328~~ 328	3:10 to 4:00
4/09/23	Ishwar Bharambe	342	3:10 to 4:00
8/09/23	Swarupa Kamble	327	2:20 to 3:10
8/09/23	Priti Rathod	328	3:10 to 4:10
08/09/23	Minal Toley	333	4:20 to 5:10
11/09/23	Nilesh Pinjarkar	342	1:00 to 1:50
11/09/23	Amruta Chitari	334	3:10 to 4:00
11/09/23	Tushar Phadtare	334	5:10 to 6:00
18/09/23	Ujavala Patil	328	12:10 to 1:00
18/09/23	Jayashri Warma	329	5:10 to 6:00
19/09/23	Priti Rathod	328	1:00 to 1:50
25/09/23			

Oct 2023.

Date	Name of the staff	Room No.	Time	Sign
26/09/23	Yashanjali Sisodia	330	2:20 to 4:00	
02/10/23	Priti Rathod	328	1:00 to 1:50	
03/10/23	Yashanjali Sisodia	330	4:20 to 5:10	
4/10/23	Jayashri Waman	339	1:00 to 1:50	
4/10/23	Tushar Phadtare	328	2:20 to 3:10	
09/10/23	Amruta Chitari	334	2:20 to to 3:10	
10/10/23	Swarupa kamble	334	12:10 to 1:00	
11/10/23	Gauri Pasane	334	12:10 to 1:00	
12/10/23	Tushar phadtare	338	2:20 to 4:00	
16/10/23	Ashwini pandagale	328	2:20 to 4:00	
17/10/23	Ashwini pandagale	321	3:10 to 4:00	
18/10/23	Ashlesha Adsul	321	2:20 to 3:10	
19/10/23	Ishwar Bhorambe	334	1:00 to 1:50	
23/10/23	Priti Rathod	342	12:00 to 1:00	
23/10/23	Jayshree waman	334	3:10 to 4:00	
24/10/23	Renuka Gavali	328	3:10 to 4:00	
30/10/23	Prajakta Jadhav	328	2:00 to 3:10	

NOV 2023.

6/11/23	Nilesh pinjarkar	327	3:10 to 4:00	
6/11/23	Swidha sheha	334	4:20 to 5:10	
7/11/23	Gauri Pasane	334	12:10 to 1:00	
9/11/23	Tushar phadtare	334	2:20 to 3:10	
20/11/23	Ashwini pandagale	338	3:10 to 4:00	
21/11/23	Yashanjali Sisodia	330	4:20 to 5:10	
28/11/23	Jayashri waman	339	5:10 to 6:00	
26/11/23	Minal C. Tolay	328	4:20 to 5:10	
26/11/23	Swati Bagade	326	3:20 to 4:20	

SEM - II

S. No.

January 2024

Date	Name of Staff	Room No	Time	Sign
18/1/24	Prof. Manisha Kasrik	328	11 to 12 pm	
23/1/24	Prof. Ashwini Pandagale	327	10 to 12 pm	
24/1/24	Prof. Ujvala Patil	326	10 to 11	
24/1/24	Prof. A.C. Adsul	328	10 to 11	
24/01/24	Prof Ashwini. P.	326	1:45 - 2:45 pm.	
—11—	—11—	327	3 to 5pm	
25/01/24	Prof. Ashwini P.	326	10 to 12 pm	

feb - 2024

5/2/24	Prof. Manisha Kasrik	326	10 to 11 pm.	
5/2/24	Prof. Ashwini Pandagale	326	11 to 12 pm.	
5/2/24	Prof. Ashlesha Adsul	328.	11 to 12 pm	
5/2/24	Prof Suvidha Dhake	326	2 to 3	
5/2/24	I N B hamb	328	12:45 to 1:45	
5/2/24	Ashwini Pandagale	326	11 to 12 pm	
—11—		338	1:45 to 2:45	
6/2/24	Ashwini Pandagale	338	10 to 12 pm	
6/2/24	Ashlesha Adsul	328	3 to 4 pm.	
7/2/24	Ujvala Patil	326	10 to 11 pm	
7/2/24	I N B hamb	327	10 to 12	
7/2/24	Ashlesha Adsul	328	10 to 11	
7/2/24	Seema Dardee	328	11 to 12	
07/02/24	Ashwini Pandagale	338	3 to 5 pm	
8/2/24	Ashlesha Adsul	328	11 to 12	
8/2/24	Phadfare Tushar	327	12:45 to 1:45	
8/2/24	I N B hamb	328		

Date	Name of Staff	Room No.	Time	Sign
3/2/24	I N Bhoomb.	325	10 to 12	
3/2/24	Sangeeth. m.	326	11: 12: 30	
3/2/24	Ashwini Pandagale	338	10 to 12 pm	
3/2/24	Ashlesha Adsul	328	12:45 to 1:45	
3/2/24	Seema Dorelee	328	3-4	
1/2/24	Ashwini Pandagale	338	3 to 5 pm	
2/2/24	Ashwini Pandagale	326	10 to 11 am	
2/2/24	I N Bhoomb.	328	12:45 to 1:45 pm	
2/2/24	Suvidha	326	12:45 to 2 pm	
2/2/24	Seema Dorelee	328	3 - 5 pm	
3/2/24	Ashwini Pandagale	338	10 - 12 pm	
3/2/24	Suvidha Shaha	326	11 - 12 pm	
13/2/24	N.R. Pujantar	328	10 - 11 am	
13/2/24	Manisha W	326	12.45 - 2.45	
14/2/24	Seema Dorelee	328	11 - 12 pm	
14/2/24	Ashlesha Adsul	326	10 to 11	
14/2/24	I N Bhoomb.	327	10 to 12	
14/2/24	Ashwini Pandagale	338	3 to 5 pm	
15/2/24	Manisha Kainit	347	10 to 12	
15/2/24	Pooja Mohbansi	328	10 to 11	
15/2/24	Ashwini Pandagale	338	12:45 to 2:45	
20/2/24	Suvidha Shaha	326	11:00 to 12:00	
20/2/24	Manisha K	342	10 to 12	
21/2/24	Vijula patil	326	10 to 11	
21/2/24	Ashlesha Adsul	328	10 to 11	
21/2/24	I N Bhoomb.	327	10 to 12	
21/2/24	Seema Dorelee	328	11 to 12	
21/2/24	I N Bhoomb.	325	3 to 5	
21/2/24	Ashwini Pandagale	326	1:45 to 2:45	
21/2/24	Ashwini Pandagale	338	3 to 5 pm	
22/2/24	Ashlesha Adsul	328	10 to 12 pm	

Date.	Name of staff	Room No.	Time	Sign
22/2/2024	Sangeeta. M.	326	12:45 to 1:45	
22/2/24	Pradhan Tushar	328	12:45 to 1:45	
23/2/24	Ashwini Pandagale	328	10 to 12 pm	
23/2/24	I N Bhurmbi	327	10 to 12.	
23/2/24	Swidha	326	11 to 12.	
23/2/24	I N Bhurambi	328	12:45 to 1:45	
26/2/24	I N Bhurmbi	328	12:45 to 1:45	
26/2/24	Sangeeta. m	326	12:45 to 1:45	
26/2/24	I N Bhormbi	327	10 to 12	
27/2/24	Manisha Wanj	326	12-45 to 1.45	
28/2/24	Seema Dalelee	328	11-12	
4/3/24	Manisha Wanj	326	10 to 11	
~~5/3/24~~	~~Pradhan Tushar~~	~~328~~	~~10 to 11~~	
5/3/24	Swidha Shaha	328	10.30 to 11.30	
6/3/24	I N Bhormbi	327	10 to 12.	
6/3/24	Vyala Patil	326	10 to 11	
11/3/24	I N Bhormbi	328	12:45 to 1:45	
11/3/24	Sangeeta. M	328	12.45 to 1:45	
11/3/24	Neha Sharma	326	3:00 to 4:00	
11/3/24	I N Bhormbi	328	10 to 11	
11/03/24	Pooja Mohbansi	329	10:30 pm	
12/3/24	Vyala Patil	325	12:45 to 3 pm	
13/3/24	Neha Sharma	326	12:45 to 1:45	
12/3/24	Ashwini Pandagale	326	11 to 2 pm	
13/3/24	Ashwini Pandagale	326	12:45 to 2:45 pm	
14/3/24	Ashwini Pandagale	326	10 to 11 am	
1/4/24	Swidha Shaha	326	1.45 to 2:45	
1/4/24	I N Bhormbi	328	12:45 to 02:45	
1/4/24	Ashwini Pandagale	326	11 to 12 pm	
2/4/24	Ashwini Pandagale	326	10 to 12 pm	
2/4/24	[illegible]	[illegible]	[illegible]	

3/4/24	Manisha Warik		326	[signature]
2/4/24	Ujvala Patil		326	[signature]
4/4/24	Ashwini Pandagale	12:45-2:45	338	[signature]
4/4/24	-//-	10-11	326	[signature]
5/4/24	Suvidha Dhale	11 to 12	326	[signature]
12/4/24	Neha Sharma	12:45 to 1:45	326	[signature]
16/4/24	Ashlesha Adsul	11 to 12	326	[signature]
16/4/24	Yashanjali Sisodia	3 to 5	312	[signature]
8/7/24	Ujvala Patil	12:45 to 1:45	325	[signature]

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