



M.I.E.T. ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.
(An ISO 9001:2015 Certified Institution)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principaleagg@miet.edu, contact@miet.edu
Website: - www.miet.edu



Ph: 0431 - 2660 303

2.3.2 Teachers use ICT enabled tools for effective teaching-learning process

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LIST OF ICT TOOLS USED

- Smart class room
- Computer assisted learning
- Google class room
- Google meet online class room
- Lab experiments through video lecturing
- Course PPT and materials available in college website
- E-book and E-Journal facilities available in library
- NPTEL and spoken tutorial online classes

SMART CLASS ROOM

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Topic: Security Issues in Cloud Computing

Date: 31.08.2019

Venue: C-Block seminar Hall

Target Audience: IV year CSE students

Resource Person: Mr. Vijai Veeramani, DevOps Engineer Senior Project Manager,
Oracle Corporation, Bangalore.



Topic: Internet of Things

Date: 30.01.2017

Venue: C-Block seminar Hall

Target Audience: All CSE students

Resource Person: Mr. K.M.Muhammed Ilyas, Founder and CEO, Altsense- Chennai

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Topic: Arduino

Date: 29.08.2019 & 30.08.2019

Venue: B-Block seminar Hall

Target Audience: III year EEE students

Resource Person: Mr.E.Prathap, Senior Programmer, Pantech Proed Private Limited,
Trichy



Topic: Real time implementation of FACTS controllers and its difficulties

Date: 20.08.2019

Venue: B-Block seminar Hall

Target Audience: IV year EEE students

Resource Person: Dr.R.Gandhiraja, Assistant Professor/EEE Dept., BIT Campus, Anna
University, Trichy.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



Topic: Introduction to Industrial Automation

Date: 19.08.2019

Venue: B-Block seminar Hall

Target Audience: EEE students

Resource Person: S.Samuel Dilton, Senior Project Engineer, IPCS Automation, Trichy

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Topic: Challenges in Circuit Designing

Date: 23.09.2019

Venue: B-Block seminar Hall

Target Audience: II year ECE students

Resource Person: Dr.K.Hariharan, Associate Professor, Electronics and Communication Engineering, Thiagarajar College of Engineering, Madurai.



Topic: DSP Algorithms and Processor Architecture

Date: 17.08.2019

Venue: B-Block seminar Hall

Target Audience: II year ECE students

Resource Person: Dr.M.Bhaskar, Professor, Electronics and Communication Engineering, National Institute of Technology, Trichy.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Topic: IETE Students Forum

Date: 27.03.2019

Venue: B-Block seminar Hall

Target Audience: All ECE students

Resource Person: Mr.C.V.Vinod, Principal General Manager, BSNL, Trichy



Topic: Concept of VLSI Technology

Date: 09.03.2019

Venue: B-Block seminar Hall

Target Audience: All ECE students

Resource Person: Dr.K.Hariharan, Associate Professor, Electronics and Communication Engineering, Thiagarajar College of Engineering, Madurai.

DEPARTMENT OF MECHANICAL ENGINEERING



Topic: Industrial Expectations from Engineers

Date: 19.08.2019

Venue: C-Block seminar Hall

Target Audience: II year MECH students

Resource Person: Mr.S.Senthilkumar, Assistant Professor, Mechanical Engineering Department, Alagappa Chettiar Government College of Engineering and Technology (ACGCET).



Topic: Industrial Safety Engineering

Date: 22.08.2019

Venue: C-Block seminar Hall

Target Audience: III year MECH students

Resource Person: Mr.K.R.Balasubramanian, Associate Professor, Mechanical Engineering Department, NIT, Trichy.

DEPARTMENT OF MECHANICAL ENGINEERING



Topic: Corporate Expectations from a fresher employee and what the employee should do to fit in and excel in an organization **Date:** 05.09.2017

Venue: C-Block seminar Hall **Target Audience:** IV year MECH students

Resource Person: Mr. Vinoth, HR Manager, ISUZU Motors India and Mr. Mahesh, HR Manager, ISUZU Motors, India.



Topic: Introduction to Fluid Machinery **Date:** 27.09.2017

Venue: C-Block seminar Hall **Target Audience:** II year MECH students

Resource Person: Dr. T.Suthakar, Associate Professor, Department of Mechanical Engineering, NIT, Tiruchirappalli.



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COMPUTER ASSISTED LEARNING

LAB EQUIPPED WITH COMPUTERS, PRINTERS AND SYSTEM SOFTWARE





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CLASS ROOM EQUIPPED WITH LCD PROJECTOR AND WHITEBOARD



Kumaramangalam ., Tamil Nadu, India
Unnamed Road, Kumaramangalam ., Tamil Nadu 622515, India
Lat N 10° 43' 47.532"
Long E 78° 42' 25.3872"
16/04/21 04:41 PM



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SYSTEM SOFTWARE AVAILABLE

SL.NO	DESCRIPTION OF SOFTWARE	LICENSED/FREE WARE
1.	Microsoft Windows - DreamSpark	Licensed
2.	Mi Power Software Version-9.1	Licensed
3.	Python	Free ware
4.	Android Studio	Free ware
5.	Java Jdk1.8	Free ware
6.	Netbeans	Free ware
7.	Eclipse	Free ware
8.	Mysql	Free ware
9.	Oracle11	Free ware
10.	gpg4win3.0	Free ware
11.	kFsensor10	Free ware
12.	Snort2-9-5	Free ware
13.	Wincap 4.1.3	Free ware
14.	Wireshark 2.6.4	Free ware
15.	Turboc v2.1	Free ware
16.	Avgouml0.34	Free ware
17.	Xamp 7.1.8	Free ware
18.	POM	Free ware
19.	SPSS20 Statistics	Free ware
20.	MATLAB	Free ware



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21.	Scilab	Free ware
22.	Multisim	Free ware
23.	Cadence	Free ware
24.	Autodesk Inventor2018	Free ware
25.	AutoCAD 2018	Free ware

GOOGLE CLASS SCHEDULE

M.I.E.T. ENGINEERING COLLEGE, TRICHY - 07
On-Line Class Schedule (14.09.20 to 18.09.20)
Department of EEE - B-Block

Date	Year	Dept	Morning				Evening	
			10.15 am to 11.05 am	11.15 am to 12.05 pm	12.15 pm to 1.05 pm	2.05 pm to 2.45 pm	3.05 pm to 3.45 pm	3.55 pm to 4.45 pm
14.09.2020 (Monday)	II			Digital Logic Circuits (Mrs B. Mathiaselvi)				Electrical Machines-I (Mr. S. Saranyaajayam)
	III	EEE	Power System Analysis (Mr. E. Mohankumar)			Air Pollution & Control (Mr. A. Abirami)		
	IV				High Voltage Engineering (Mr. S. Saranyaajayam)		Renewable Energy Systems (Mr. D. Jayang)	
							Electrical Machines-I (Mr. S. Saranyaajayam)	
15.09.2020 (Tuesday)	II		Digital Logic Circuits (Mrs B. Mathiaselvi)					
	III	EEE		Air Pollution & Control (Mr. A. Abirami)		Power System Analysis (Mr. E. Mohankumar)		
	IV				Power System Operation and Control (Mr. E. Mohankumar)			Analytical methods and Instrumentation (Mr. A. Abirami)
			Electrical Machines-I (Mr. S. Saranyaajayam)			Digital Logic Circuits (Mrs B. Mathiaselvi)		Power System Analysis (Mr. E. Mohankumar)
16.09.2020 (Wednesday)	II				Air Pollution & Control (Mr. A. Abirami)			
	III	EEE		Power System Operation and Control (Mr. E. Mohankumar)			Analytical methods and Instrumentation (Mr. A. Abirami)	
	IV				Electrical Machines-I (Mr. S. Saranyaajayam)		Digital Logic Circuits (Mrs B. Mathiaselvi)	
						Air Pollution & Control (Mr. A. Abirami)		High Voltage Engineering (Mr. S. Saranyaajayam)
17.09.2020 (Thursday)	II							
	III	EEE	Power System Analysis (Mr. E. Mohankumar)					Digital Logic Circuits (Mrs B. Mathiaselvi)
	IV			Analytical methods and Instrumentation (Mr. A. Abirami)				
					Electrical Machines-I (Mr. S. Saranyaajayam)		Air Pollution & Control (Mr. A. Abirami)	
18.09.2020 (Friday)	II							
	III	EEE		Power System Analysis (Mr. E. Mohankumar)			Air Pollution & Control (Mr. A. Abirami)	
	IV		Renewable Energy Systems (Mr. D. Jayang)					

Arulselvi
11/09/20

Arulselvi
11/09/20



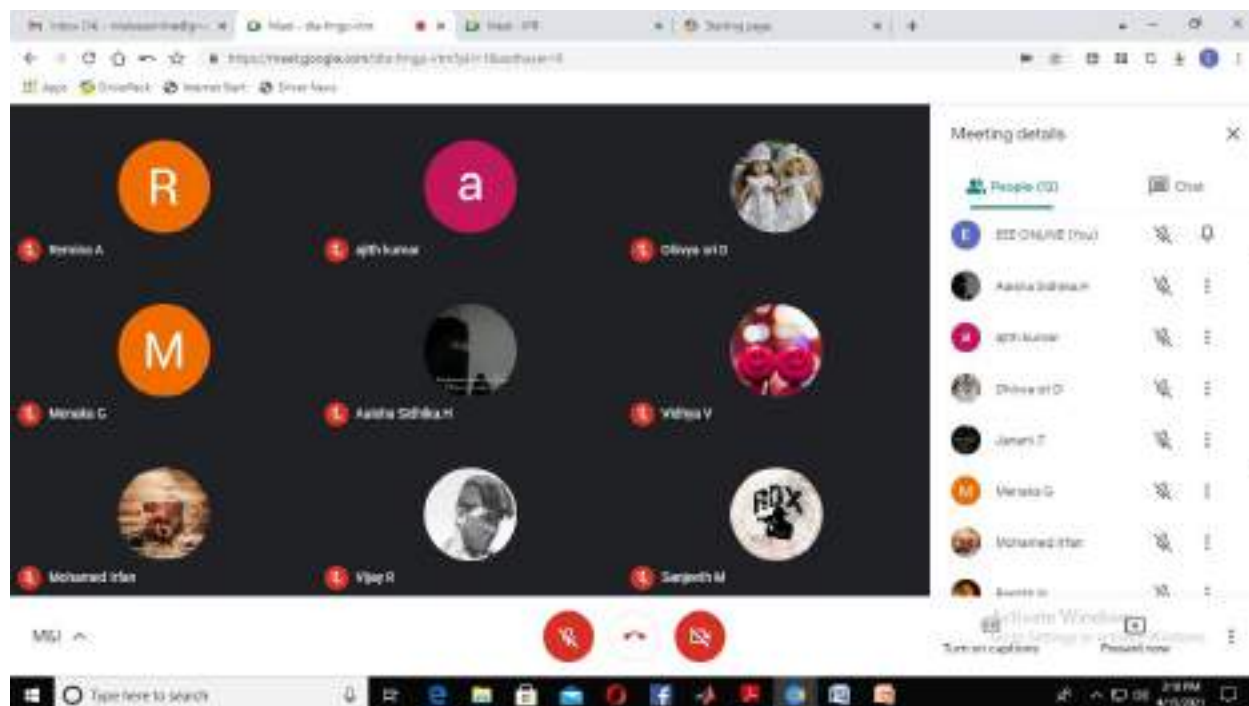
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GOOGLE MEET ONLINE CLASS





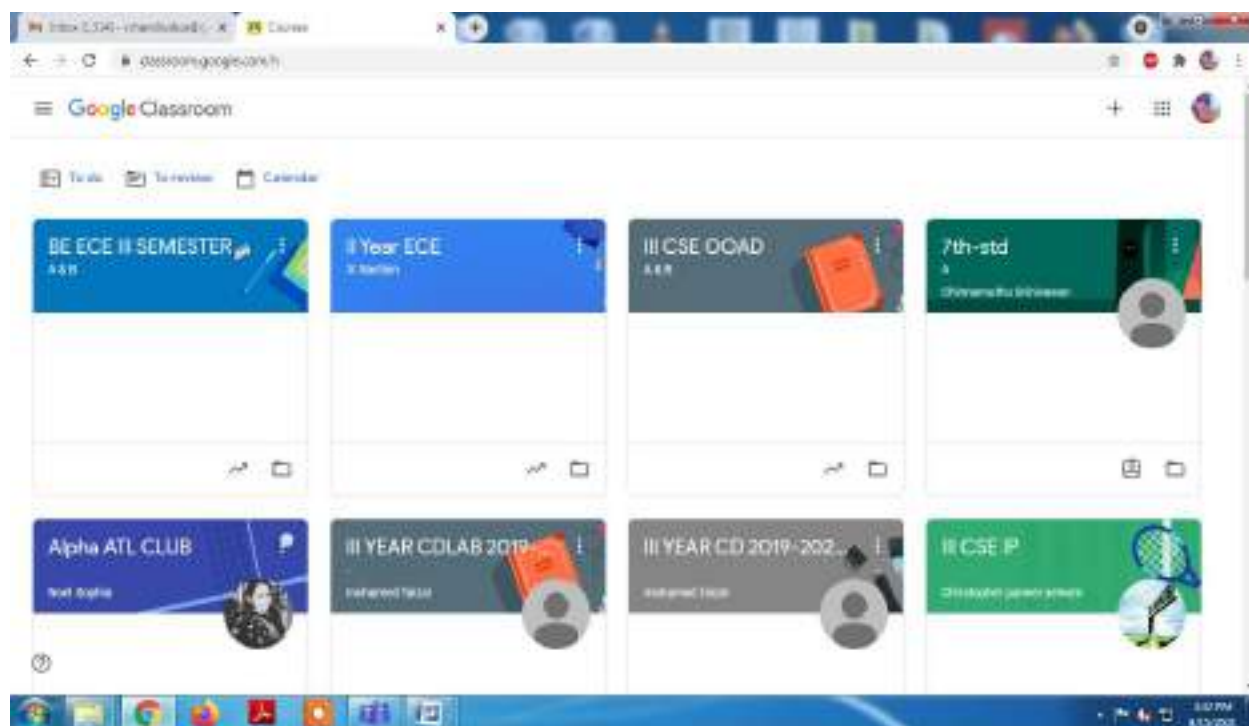
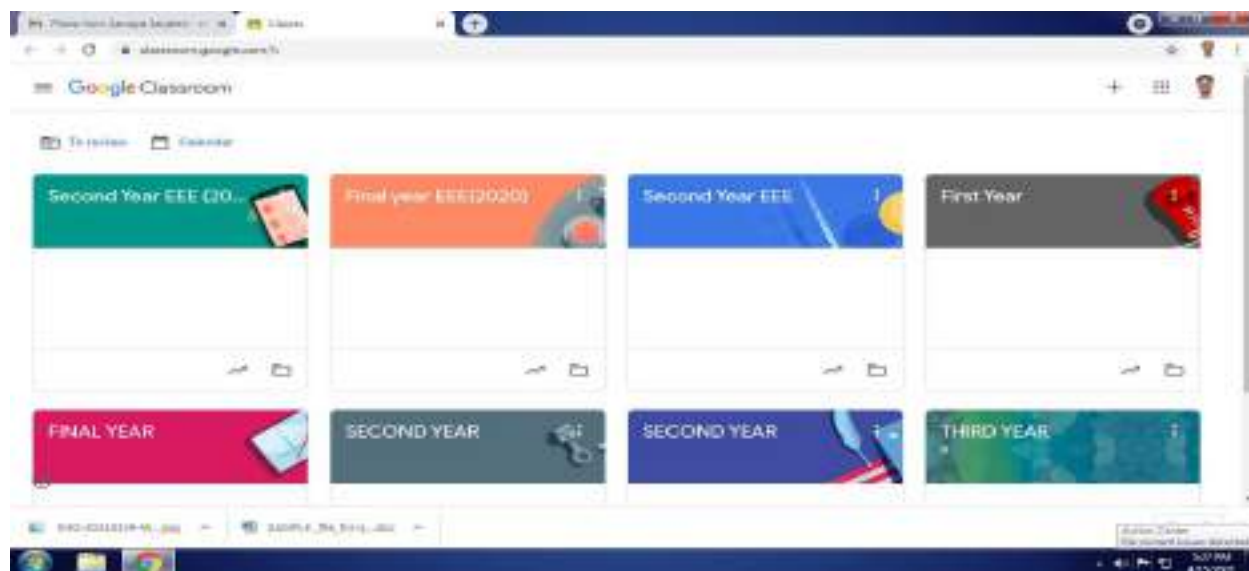
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GOOGLE CLASS ROOM





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The screenshot shows the Google Classroom interface. At the top, there's a navigation bar with "To do", "To review", and "Calendar" tabs. Below this, a grid of course cards is displayed. The first row contains four cards: "P5PP (2020-2024)" (blue header), "CY 8151 Engineering..." (purple header), "1 YEAR (2-SEM) MECH" (purple header), and "1 YEAR CIVIL" (dark grey header). The second row shows a card for "II CSE" (purple header). Each card has a profile picture placeholder and icons for documents and folders at the bottom.

This screenshot shows another view of the Google Classroom interface. The navigation bar is similar, but the "To do" tab is selected. The grid of course cards includes: "Communicative Engli..." (blue header), "1 YEAR TECHNICAL E..." (blue header), "1 YEAR TECHNICAL E... MECHANICAL ENDS" (blue header), and "I CML& CSE A&E" (maroon header). Each card features a profile picture placeholder and document/folder icons at the bottom.



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The screenshot shows a web browser window with a Google Classroom page. The browser's address bar displays 'classroom.google.com/h'. The Classroom interface includes a top navigation bar with the Google Classroom logo and a user profile icon. Below the navigation bar, there are links for 'To review' and 'Calendar'. The main content area features a grid of eight course cards, each with a title, a background image, and a three-dot menu icon in the top right corner. The cards are arranged in two rows of four. The first row contains cards for 'II Mech, Civil and EEE', 'Discrete Maths II CSE', 'First year all branches', and 'I YEAR MECHANICAL...'. The second row contains cards for 'II YEAR EEE', 'IV cse_cs6702', 'MA8353_II EEE', and 'M2_eee'. At the bottom of the browser window, a Windows taskbar is visible with icons for the Start menu, File Explorer, Google Chrome, and a document icon. The system clock in the bottom right corner shows '10:20 AM' and '4/14/2021'.

Course Title	Background Color
II Mech, Civil and EEE	Dark Blue
Discrete Maths II CSE	Pink
First year all branches	Blue
I YEAR MECHANICAL...	Dark Blue
II YEAR EEE	Dark Blue
IV cse_cs6702	Green
MA8353_II EEE	Dark Blue
M2_eee	Green

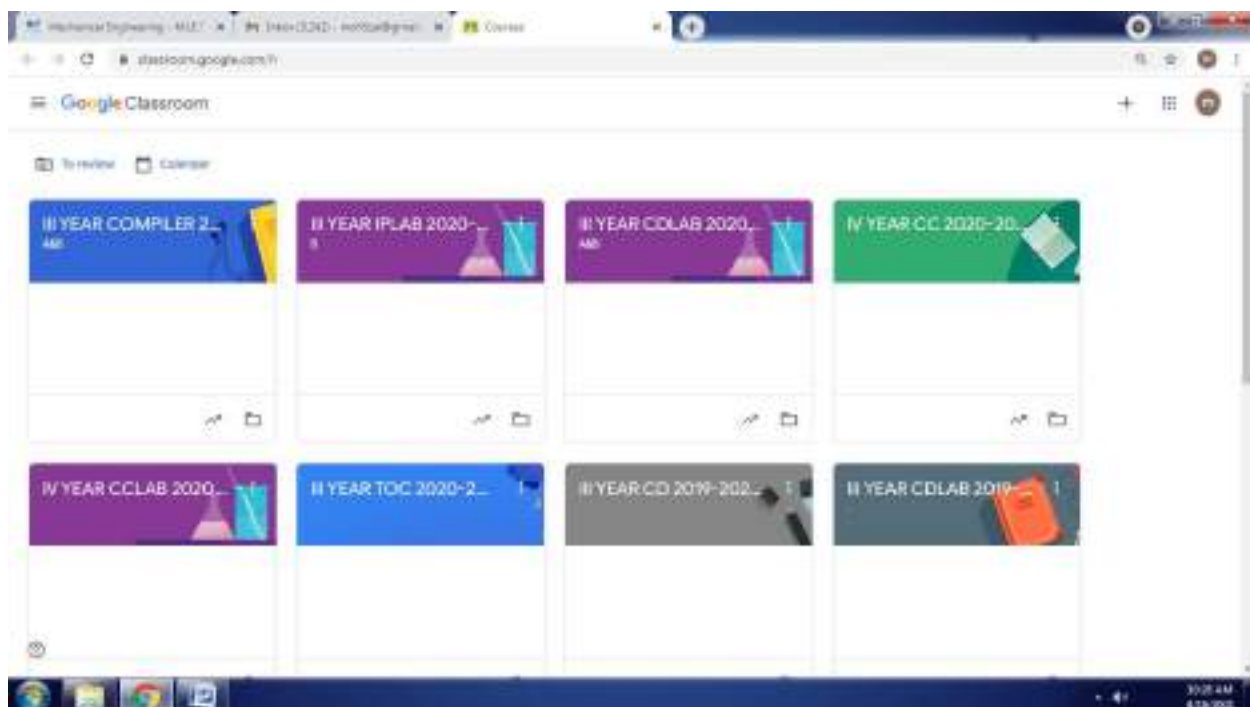
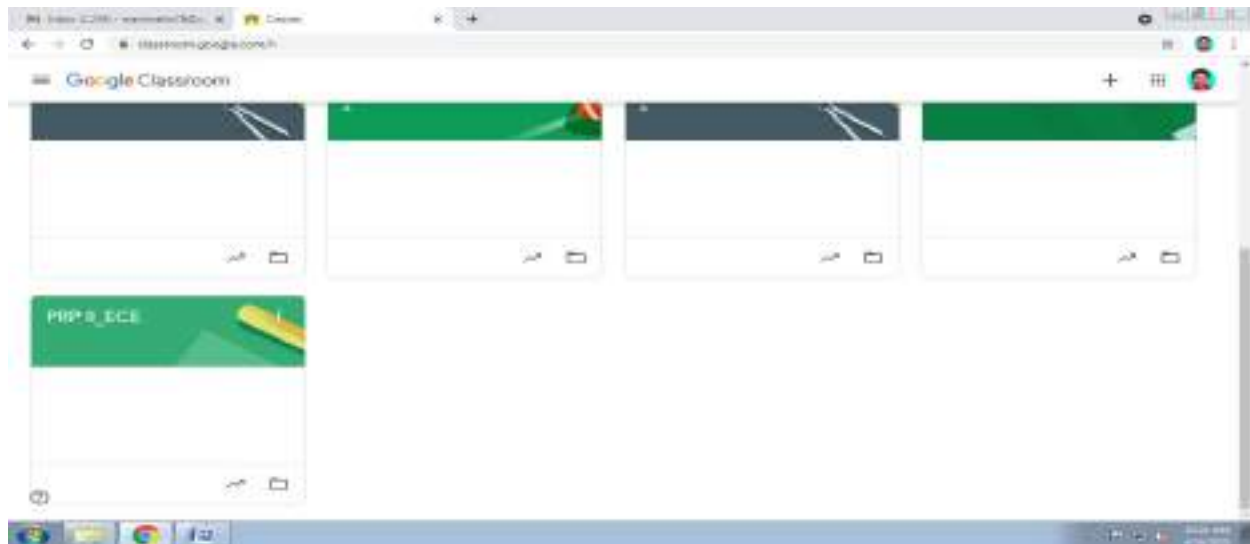


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PPT MATERIAL



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The screenshot shows a Google Classroom interface for a class named "Solid State Drives". The top navigation bar includes "THIRD YEAR", "Stream", "Classwork", "People", and "Grades". Below the navigation bar, there is a "Create" button and links to "Google Calendar" and "Class Drive folder". The main content area displays a list of assignments under the heading "Drive Characteristics":

- Solid State Drives Question Bank (Posted Dec 12, 2019)
- Solid State Drives Assignment No 1 (Due Dec 31, 2019)
- Solid State Drives Quiz questions (Posted Dec 12, 2019)
- Solid State Drives Unit-1 Lab Exam Notes (Posted Dec 12, 2019)

At the bottom, there is a file upload bar with two files: "img-20191219-M...jpg" and "SolidState_Drives_q...doc".

The screenshot shows a Google Classroom interface with a grid of class cards. The top navigation bar includes "Google Classroom", "+", and a user profile icon. Below the navigation bar, there are links for "To do", "To review", and "Calendar". The grid contains the following class cards:

- IOT - Class II
- II ECE ec8461
- II ECE ec6452
- II ECE ec8651
- IV ECE 6701
- III ECE DSP LAB
- II ECE 8352
- II CSE (Teacher: GANESHWAR VIKI RUDRAJ)

At the bottom, there is a file upload bar with two files: "img-20191219-M...jpg" and "SolidState_Drives_q...doc".



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QUIZ AND ASSIGNMENTS

Final Quiz Assignment

Final Quiz 100 14/04/2020 11:00 PM

Presentation Slides of the Text Book

General Quiz 100 14/04/2020 11:00 PM

Presentation Slides of the Text Book 100 14/04/2020

Introduction to IoT (Self Learning Material)

Introduction to IoT Self Learning Material 100 14/04/2020 11:00 PM

IV YEAR CC 2020-2021 ODD SEM

Multiple Choice Questions 100 14/04/2020

Unit-1 100 14/04/2020

Assignment 1 100 20/04/2020

Assignment 2 100 20/04/2020

UNIT - 1 100 20/04/2020

Book 100 20/04/2020



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STUDY MATERIALS

B.E - First Year - 2020-2021

Stream Classwork People Grades

Create Google Calendar Class Drive folder

Item	Posted
Physics Unit - IV Materials	Posted Feb 18
Physics Unit - IV & E MCQ Test	Posted Feb 18
EEM - I UNIT - PROPERTIES OF MATTER	Posted Jan 23
SEM - I UNIT - PROPERTIES OF MATTER	Posted Jan 23
SEM - I UNIT - WAVES AND REFR. OPTIC	Posted Jan 24
SEM - I UNIT - WAVES AND REFR. OPTIC	Posted Jan 23
SEM - I UNIT - THERMAL PHYSICS	Posted Jan 24

III YEAR TOC 2020-2021 ODO SEM

Stream Classwork People Marks

Create Google Calendar Class Drive folder

Item	Posted
Handwritten Notes for 10/10/2020 & 11/12/20	Posted 1 Dec 2020
Assignment 1	Dec 10 Dec 2020
Handwritten Notes of 10-11-2020 class	Posted 10 Dec 2020
Assignment 2	Posted 10 Dec 2020
Handwritten Notes of 12-11-2020 class	Posted 11 Dec 2020
Handwritten Notes of 1-11-20 class	Posted 1 Dec 2020
Handwritten Notes of 5-11-20 class	Posted 1 Dec 2020
Assignment 1	Posted 12 Dec 2020



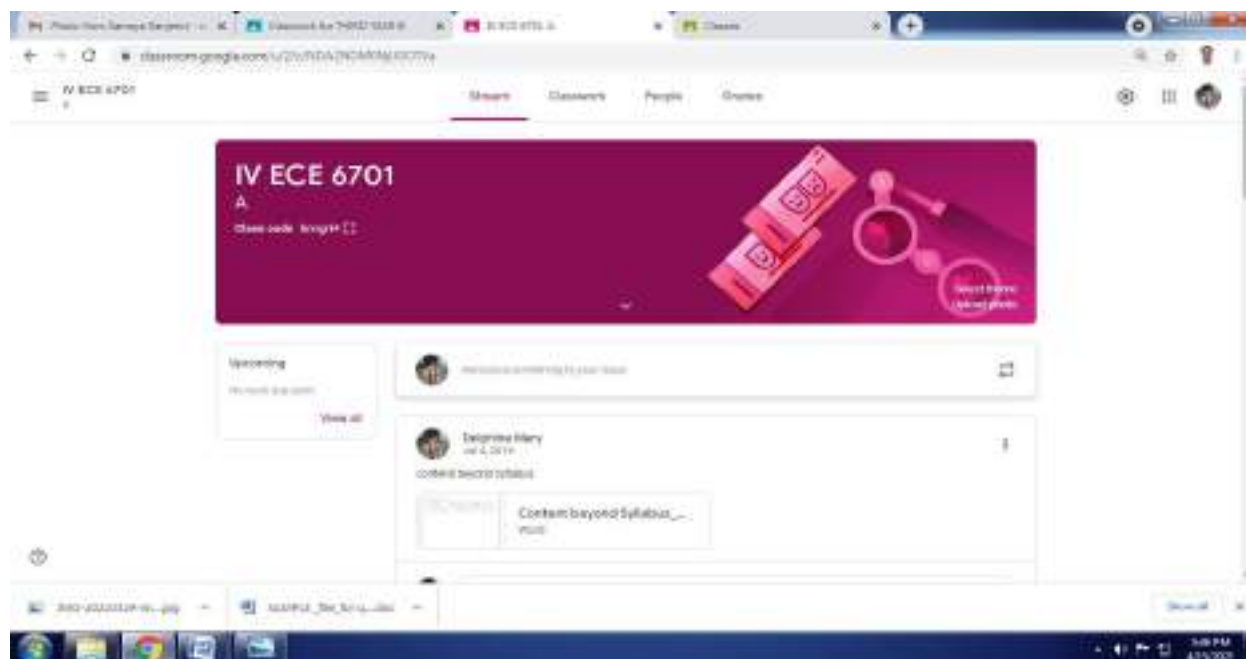
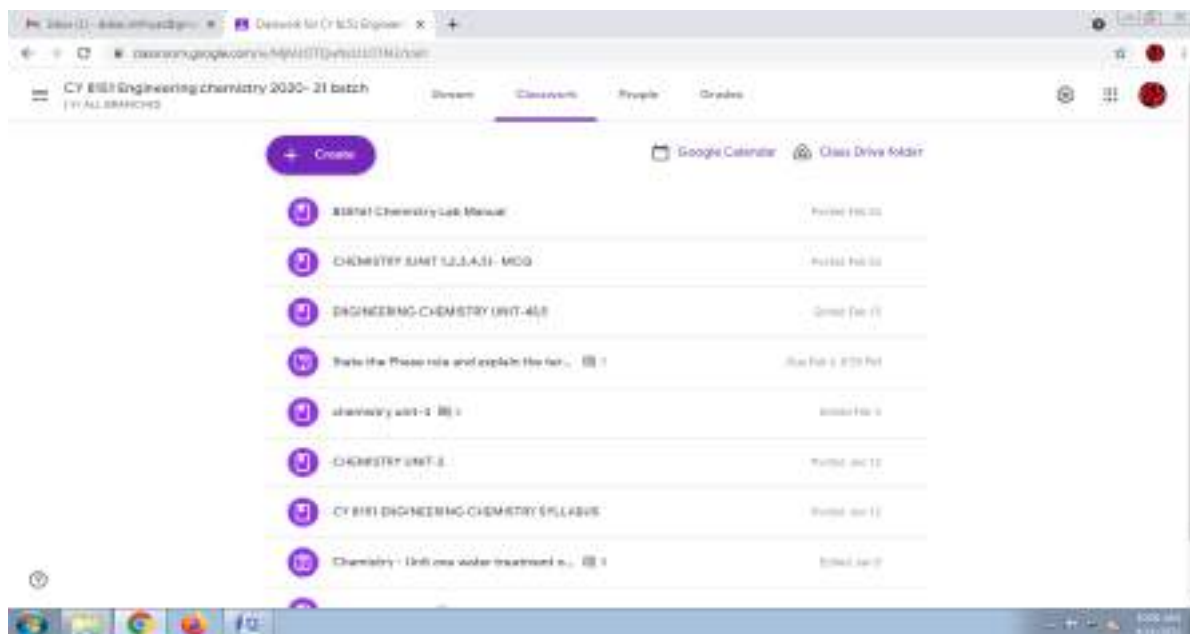
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LAB VIDEO LECTURES

0431-2660 303 Admission: 0431 - 2660 303 TNEA CODE - 3811

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OS
OPERATING SYSTEMS
CPU SCHEDULING

Engineering Practice...
ENGINEERING PRACTICES
FLUORESCENT LAMP WIRING

COMPILER DESIGN
COMPILER DESIGN
FIRST AND FOLLOW

EE 8311 Electrical ...
YouTube

CS8451 Design and...
DESIGN & ANALYSIS OF ALGORITHM
FLOYD ALGORITHM



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Browser tabs: Mechanical Engineering - MIET, https://www.miet.edu/.../contact@miet.edu, Download for 25/10/2021...

Address bar: miet.edu/department/mech/#1562225159601-630660-1dec

Header: MIET INSTITUTIONS, M.I.E.T. ENGINEERING COLLEGE, Accredited by NBA (CSE, EEE & MECH), Trichy - Pudukkottai Road, Tiruchirappalli - 620 007, Tamil Nadu, (An ISO 9001:2015 Certified Institution), NBA NATIONAL BOARD OF ACCREDITATION, UKAB

Navigation: HOME, ABOUT US, ADMISSIONS, DEPARTMENT, LIBRARY, FACILITIES, RESEARCH, ALUMNI, INVC, SAC, PLACEMENT, CONTACT

Grid of Laboratory Modules:

- CAD/CAM LAB**
ME 6611
CAD/CAM LAB
FLANGE COUPLING PART MODELING
- Dynamics of machinery lab**
ME 6511
DYNAMICS LAB
WORKING OF PORTER GOVERNOR
- Manufacturing technology lab 1**
ME 6311
MANUFACTURING TECHNOLOGY LAB-1
EXPERIMENTAL PROCEDURE OF LATHE OPERATIONS
- Manufacturing technology lab 2**
ME 6411
MANUFACTURING TECHNOLOGY LAB-2
EXPERIMENTAL PROCEDURE OF SURFACE GRINDING
- Mechatronics Lab**
ME 6712
MECHATRONICS LAB
WORKING OF HYDRAULIC TRAINER KIT
- Strength of materials lab**
ME 6815
STRENGTH OF MATERIALS LAB
FINDING HARDNESS TEST OF A SPECIMEN USING ROCKWELL HARDNESS TESTING APPARATUS

Footer: CONTACT, Trichy - Pudukkottai Road, M.I.E.T. GROUP OF INSTITUTIONS, 10:41 AM, 4/16/2021



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Course PPT and materials available in college website

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Department of Electrical Electronics Engineering

Sl. No.	Course Name	Material Available
1	Digital Logic Circuits	Yes
2	Microprocessor (8086)	Yes
3	Microcontroller (8051)	Yes
4	Linear and Digital Integrated Circuits	Yes
5	Electronics Materials	Yes
6	Transistors and Diodes	Yes
7	Power Electronics and Thyristor Rectifiers	Yes
8	Measurement and Instrumentation	Yes
9	Power System Analysis	Yes
10	Microprocessors and Interfacing	Yes
11	Power Electronics	Yes
12	Control Systems	Yes
13	Power Electronics	Yes
14	Control Systems	Yes
15	Power Electronics	Yes
16	Control Systems	Yes
17	Power Electronics	Yes
18	Control Systems	Yes
19	Power Electronics	Yes
20	Control Systems	Yes



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TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
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Website: www.miet.edu



Ph: 0431 - 2660 303

LIBRARY

E-book and E-Journal facilities

SL.NO	NAME OF THE PACKAGES	URL
1.	IEEE- All Society Periodicals (ASPP) 179 Journals	http://ieeexplore.ieee.org
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3.	ASME (American Society of Mechanical Engineering) 27 Journals	www.asmedigitalcollection.asme.org
4.	ASCE (American Society of Civil Engineering) 35 Journals	http://ascelibrary.org
5.	McGraw Hill Access(General Engineering and Reference) 380 Titles	http://2.accessengineeringlibrary.com
6.	Elsevier (Science Direct) Engineering + Computer Science 275 Journals	www.sciencedirect.com
7.	J-Gate (J-Gate Engineering and Technology)	www.jgateplus.com
8.	ASTM Digital Library	www.enterprise.astm.org/
9.	DELNET(Developing Library Network)	164.100.247.30



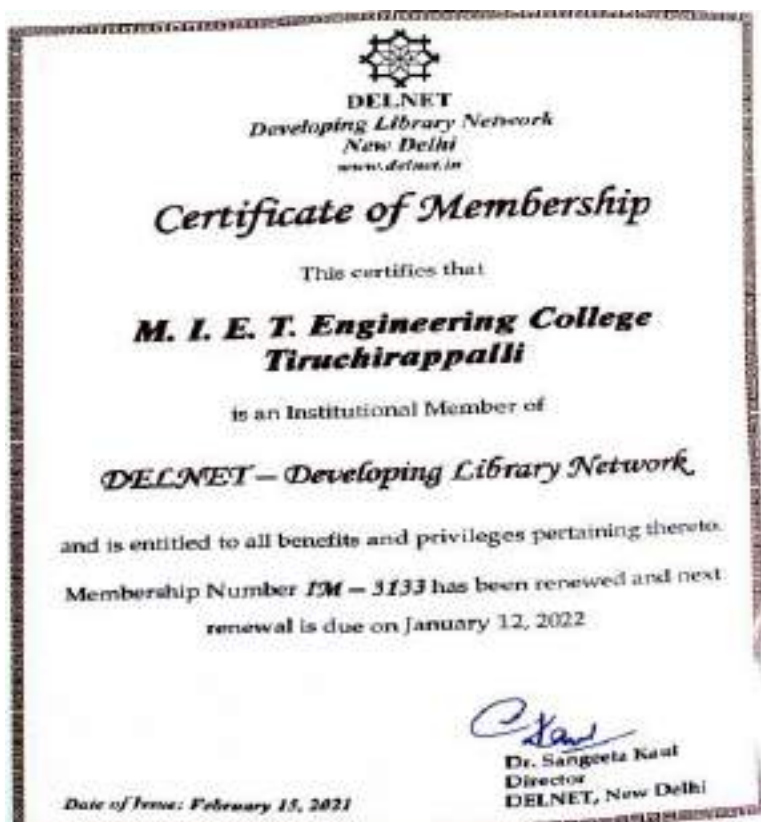
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Ph: 0431 - 2660 303

NATIONAL DIGITAL LIBRARY (NDL)



MIET Engineering College
Manager M-Library@miet.edu

Approval of request of MIET Engineering College for institutional registration in NDL

NDL support and support@ndl.ac.in
To: library@ndl.ac.in

Ph: Apr 29, 2017 at 10:11

Dear Manager M,

Your request for institutional registration facility in NDL is approved. Please register all the users (students, research scholars, faculty members and staff of MIET Engineering College, who are not yet registered in NDL, by clicking the "Add User" button of the NDL portal available to you after you login to NDL (<http://ndl.ernet.in>).

There are two options: Single User Registration and Bulk User Registration. Single User Registration is self-explanatory. For Bulk User Registration please prepare CSV file, strictly as per the following format, and then upload the file:

- Email id of user?
- First Name of user?
- Last Name of user?

Note that the email id and First Name are mandatory for each person but Last Name is optional. Also, more should not be more than 1000 (One thousand only) users in a CSV file. The archiving process gets completed once the registration mails are sent to all the users listed in the file. It may take some time to complete the mail sending process and you may observe the status in the tool "Status".

In case you need to register more than 1000 users, please do this by making multiple files, each file file containing more than 1000 users, and uploading each file separately, and send by email. The next file should be uploaded only when the registration process for the previous file is completed. Attach the screenshot of the "Status" tab.

Since new students, faculty, and staff join every 6 months, please collect details of new users enrolled in MIET Engineering College every 6 months and get them registered in NDL.

If you face any issues or need any clarification, please get in touch with us at support@ndl.ac.in.

We solicit your cooperation in getting all users of MIET Engineering College registered in NDL.

Let's all enjoy NDL!

Best Regards,

You M-Lib Team



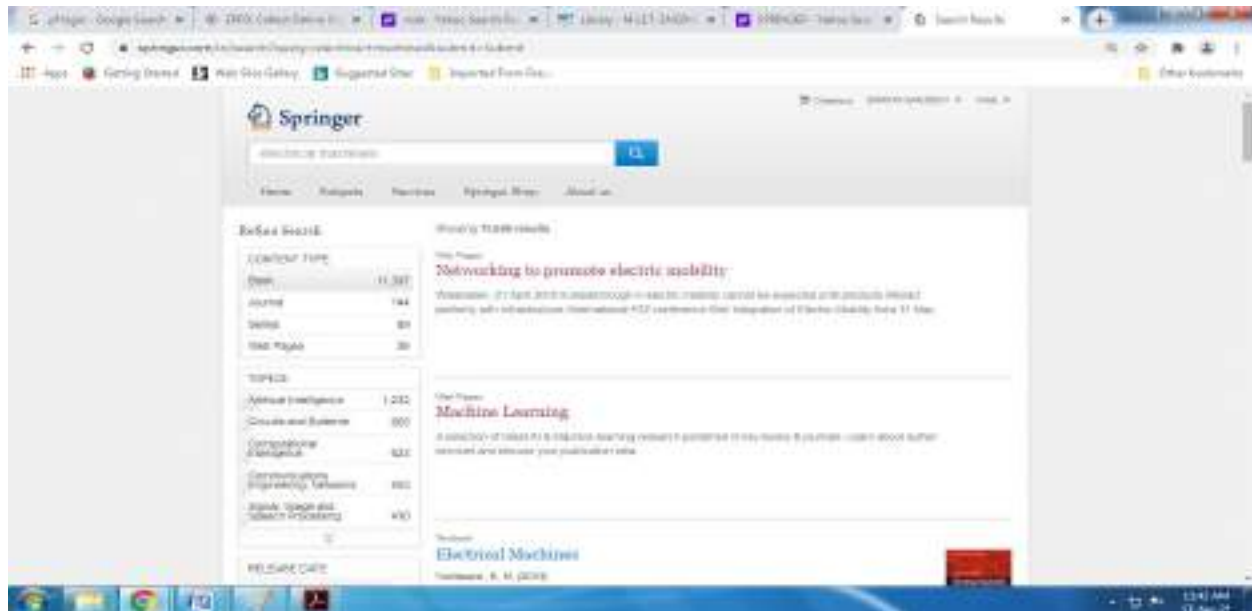
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 Website: www.miet.edu



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SPRINGER



Signature Office:
 (B-110) - 100 B, 4th Floor,
 Southway Park, D-3 Phase,
 Main Road - 1, 620 017
 T - 0431-2660303
 E - principal@miet.edu
 A - www.miet.edu
 PIN-620 007, TIRUCHIRAPPALLI
 DISTRICT - MADHURAI, TAMIL NADU
 GSTIN No. - 33AACPD0000000000

INVOICE NO: 15/0000011
 Ref No: 15/0000011/00001
 Date: 2024-05-21

M.I.E.T. ENGINEERING COLLEGE
 100 B, 4th Floor, Southway Park,
 D-3 Phase, Main Road - 1, 620 017
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Item No.	Service Description	Title	Place of Supply	Base Price	Discount	No. of Units	Unit Price	MRP Price	Discount	Net Price	Taxable Price (INR)
001	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
002	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
003	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
004	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
005	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
006	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
007	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
008	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
009	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000
010	Online test (1000000)	Online test (1000000)	Online test (1000000)	1000000	0%	1	1000000	1000000	0%	1000000	1000000

TOTAL: TWO LAKH THIRTY NINE THOUSAND ONE HUNDRED EIGHTY EIGHT ONLY

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1. Payment Terms: 100% advance payment. Payment should be made within 10 days of invoice date. Payment should be made to the account of M.I.E.T. Engineering College, Trichy, Tamil Nadu.

2. Delivery Terms: Delivery should be made within 10 days of invoice date. Delivery should be made to the address mentioned in the invoice.

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To
Roll No: NPTEL20MG0651505464
R.SOWMIYA
M.I.E.T ENGINEERING COLLEGE
GUNDUR
TIRUCHIRAPPALLI
TAMIL NADU - 620007
PH. NO :3385446433




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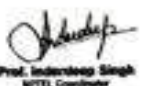
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This certificate is awarded to
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for passing the course
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with Score* 85 %





Prof. V. C. Srinivasan
Coordinator, Continuing Education Centre
IT Roorkee

Jan-Apr 2020
(12 week course)


Prof. Indradeep Singh
NPTEL Coordinator
IT Roorkee

 Indian Institute of Technology Roorkee



*Continuous online assessment score To validate and check scores, <https://npTEL.ac.in/noc/>

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GUNDUR, TIRUCHIRAPPALLI-620 007.

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Roll No: NPTEL20MG0651765246

To
M.I.VARSHIKA
M.I.E.T. ENGINEERING COLLEGE
GUNDUR
TIRUCHIRAPPALLI
TAMIL NADU - 620007
PH. NO: 7305475339



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M.I.VARSHIKA

for passing the course

Production and Operation Management

with Score* 86 %



Prof. V. C. Srivastava

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IT Roorkee

Jan-Apr 2020
(12 week course)

Prof. Indradeep Singh

Prof. Indradeep Singh
NPTEL Coordinator
IT Roorkee



Indian Institute of Technology Roorkee

swayam

Continuous online assessment score

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GUNDUR, TIRUCHIRAPPALLI-620 007.

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Roll No: NPTEL20MG0651704445
To
A.SWATHI
M.I.E.T. ENGINEERING COLLEGE
GUNDUR
TIRUCHIRAPPALLI
TAMIL NADU - 620007
PH. NO. 0788331014



No. of credits recommended by NPTEL:3

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This certificate is awarded to

A.SWATHI

for passing the course

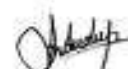
Production and Operation Management

with Score* 85 %



Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2020
(12 week course)



Prof. Indradeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Continuous online assessment score

100% (100% score)

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SPOKEN TUTORIAL

Spoken Tutorial Online Course (IIT Bombay)	
Fees	: BOSS Linux
Date	: March 11, 2019
Participants Count	: 36
Batch	: 2017 - 2021 (II Year)
Department	: Computer Science and Engineering (CSE)
E- Certified Count	: 12

#	First Name	Last Name	Email Id	Score
1	STEFFI MONICA	A	steffi.sep99@gmail.com	56.0% - Certificate
2	JEFRI JERINA	J	jerinajefri@gmail.com	49.3% - Certificate
3	BAVITHRA	S	bavithra15700@gmail.com	45.3% - Certificate
4	DHARSHAN	P	dharsan632000@gmail.com	45.3% - Certificate
5	MOHAMED FAZIL	B	mohamedfazil9311@gmail.com	45.3% - Certificate
6	MOHAMED RIYAZ	A	mohamedriyas1786@gmail.com	44.0% - Certificate
7	MOHAMEDRIYASKHAN	S	mohamedriyaskhan007@gmail.com	44.0% - Certificate
8	JAFTHOON ISMA	U	ismaifhth@gmail.com	42.7% - Certificate
9	MOHAMED ZIFRI	S	mohamedzifri55@gmail.com	42.7% - Certificate
10	SAMSA TH BEGAM	S	ahammosadik3@gmail.com	42.7% - Certificate
11	MOHAMMAD BAWAZ	J	mhdbawaz22@gmail.com	40.0% - Certificate
12	RAMKUMAR	R	ramkumarkgm07@gmail.com	40.0% - Certificate
13	RAASHITH AHAMED	S	raashith1999@gmail.com	38.7 (Fail)
14	SALMAN BARIS	S	salmanbarish7@gmail.com	38.7 (Fail)
15	SARTHAJ	S	sarthajnilim135@gmail.com	37.3 (Fail)
16	SIRAJUDEEN	A	sirajudeen8650@gmail.com	37.3 (Fail)
17	YOGESHWAR	S	siriniyogeshwar14@gmail.com	36.0 (Fail)
18	BHARATHI	B	bbharathicse05@gmail.com	36.0 (Fail)
19	VIJAYA KUMAR	J	vijayakumar1941999@gmail.com	36.0 (Fail)

Spoken Tutorial Online Course (IIT Bombay)

20	GOPI	VIGNES H G	k.gopivignesh@gmail.com	33.3 (Fail)
21	PRASANAESWAR	M	prasanma07007123@gmail.com	33.3 (Fail)
22	RATHINAVEL	P	rathinavel1051@gmail.com	32.0 (Fail)
23	SARAN	K	saransaran182000@gmail.com	32.0 (Fail)
24	SHEIK DAWOOD	M	sheikdawood13579@gmail.com	32.0 (Fail)
25	JESLA	N	jeselajesla2000@gmail.com	30.7 (Fail)
26	NASREEN	R	nasreencs11@gmail.com	30.7 (Fail)
27	KUMANAN	K	kumanandot2000@gmail.com	29.3 (Fail)
28	SELVAKUMAR	S	selvakumarsekar2410@gmail.com	29.3 (Fail)
29	ABDULLA	AF	afabdollahcse@gmail.com	28.0 (Fail)
30	FAIZUR RAHMAN	A	faizelmohmed97@gmail.com	26.7 (Fail)
31	GOBINATH	M	gobinath2842000@gmail.com	22.7 (Fail)
32	KARTHIKEYAN	M	karthikeyanm774@gmail.com	21.3 (Fail)
33	KRISHNARAJ	G	krishnarajgunasekaran@gmail.com	21.3 (Fail)
34	VASUDEVAN	K	vasudon70@gmail.com	21.3 (Fail)
35	MOHAMMED AJMAL	S	ajmalmoahmed350@gmail.com	20.0 (Fail)
36	VENKATESH	M	venkateshmohan1999@gmail.com	Never submitted

G. M. S.
Organiser

R. S. S.
Coordinator

K. V.
Principal

Spoken Tutorial Online Course (IIT Bombay)	
Topic	Python
Date	March 10, 2019
Participants Count	52
Batch	2016 - 2020 (III Year)
Department	Computer Science and Engineering (CSE)
E-Certified Count	31

#	First Name	Last Name	Email Id	Score
1	ZAINA ZUHAINA	M	zuhainu1@gmail.com	75.0% - Certificate
2	MOHAMED BILAL	K	bilalmohamed275@gmail.com	70.0% - Certificate
3	KARISHMA	R	karishma06raj@gmail.com	65.0% - Certificate
4	MOHAMMAD	A	mohammadusufallah535@gmail.com	65.0% - Certificate
5	RIYAZ AHMED	H	riyaznuh1999@gmail.com	65.0% - Certificate
6	KABIL	R	kabi098rajendhiran@gmail.com	64.0% - Certificate
7	PRIYANKA	A	priyankazobra@gmail.com	55.0% - Certificate
8	RUMANA FERVIN	A	rumanver@gmail.com	55.0% - Certificate
9	UMMAL BAJRIA	A	ummatalakbar@gmail.com	55.0% - Certificate
10	REVATHI	M	revathimariyuppan99@gmail.com	50.7% - Certificate
11	AHAMED YOUNUS	M	younusaidirai@gmail.com	50.0% - Certificate
12	SHAMEENA ARASI	S	shameenaarasi@gmail.com	50.0% - Certificate
13	GAYATHRI	S	gayathrivij1999@gmail.com	45.7% - Certificate
14	FARJANA FATHIMA	S	farjanasahul@gmail.com	45.0% - Certificate
15	HAJARA BATHOOL	A	hajiabu1999@gmail.com	45.0% - Certificate
16	KAVIYA	A	kaviyapk7010@gmail.com	45.0% - Certificate

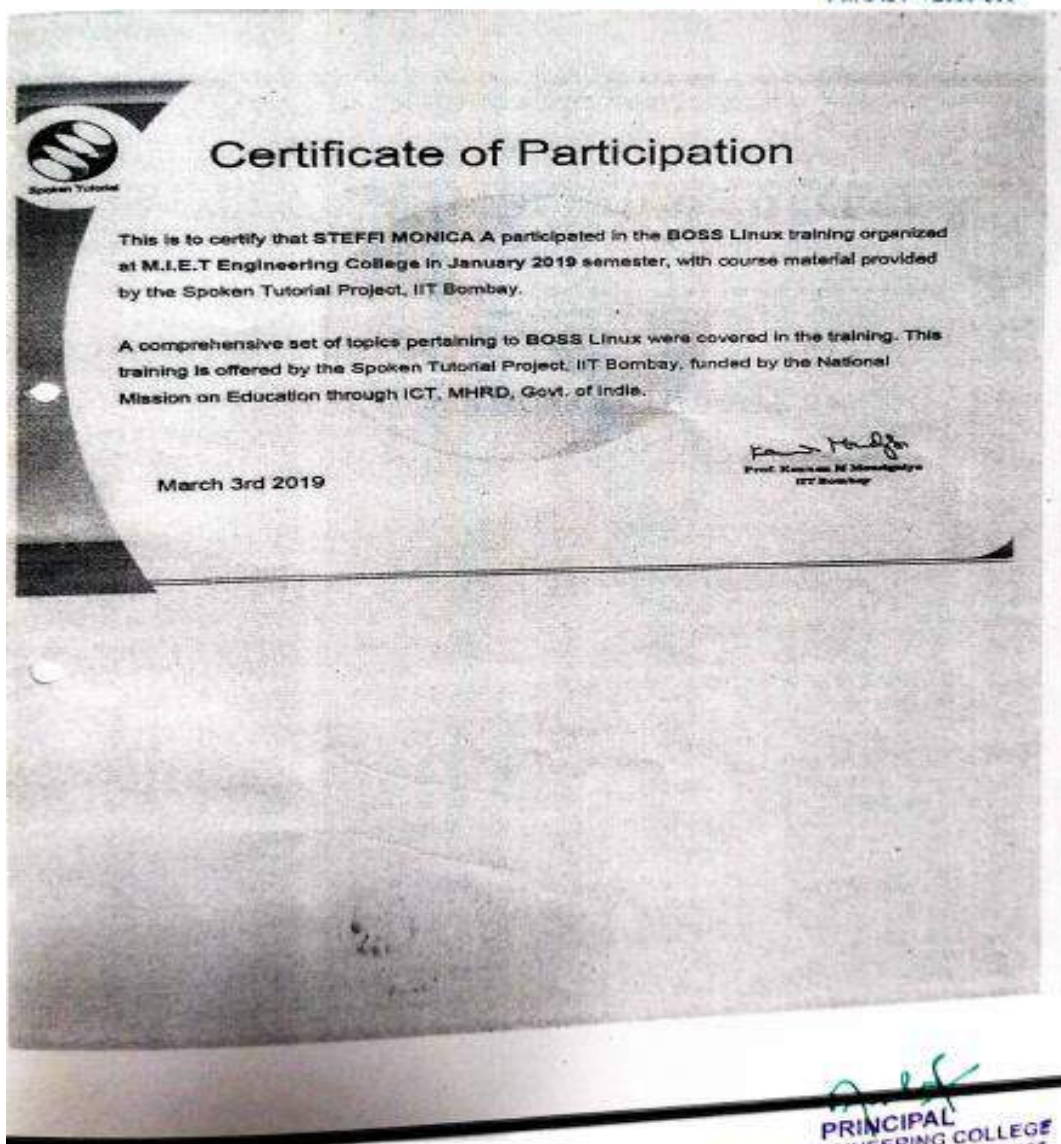
Spoken Tutorial Online Course (IIT Bombay)

39	SHABI AHMED	S	shafishamed401@gmail.com	33.0 (Fail)
40	NIZAR AHAMED	H	nizarahamed1998@gmail.com	30.0 (Fail)
41	UMA SHANKAR	G	umashankarkiller7@gmail.com	30.0 (Fail)
42	SUBASH	N	subash9904@gmail.com	28.0 (Fail)
43	GOMATHI	K	gomsk2000@gmail.com	25.0 (Fail)
44	LAMYA BHANU	T	lamyahasee@gmail.com	25.0 (Fail)
45	SUBASHCHANDRABOSE	M	chandreabose8999@gmail.com	25.0 (Fail)
46	ARIF MOHAMMED	M	impulsearif1873@gmail.com	25.0 (Fail)
47	VIMAL BRITTO	J	vijayvimal1761998@gmail.com	22.0 (Fail)
48	SAGUNTHALA	R	r.sagunthalacse@gmail.com	15.0 (Fail)
49	SIBIYA NILOSHA	A	aaniloshasib127@gmail.com	12.1 (Fail)
50	RAMELA	R	ramelaraajendran@gmail.com	10.0 (Fail)
51	RAMYA	G	ramyag1898@gmail.com	10.0 (Fail)
52	IBRAHIM UMARKHAN	T	ibrahimsumarkhan193@gmail.com	Never submitted

Gurpreet
Organiser

Rajeev
Coordinator

Principal
Principal



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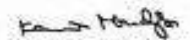


Certificate of Participation

This is to certify that JEFRI JERINA J participated in the BOSS Linux training organized at M.I.E.T Engineering College in January 2019 semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to BOSS Linux were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

March 3rd 2019


Prof. Kamesh M. Moudgalya
IIT Bombay


PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



Certificate of Participation

This is to certify that **ZAINA ZUHAINA M** participated in the Python training organized at M.I.E.T Engineering College in January 2019 semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to Python were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by the National Mission on Education through ICT, MHRD, Govt. of India.

March 3rd 2019

K. S. Murthy
Prof. Kannan M. Murthy
IIT Bombay

[Signature]
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