



Pune District Education Association's
Mamasahab Mohol College
48/1A, Erandwane, Paud Road-Pune-38.

LIST OF TEACHERS USING ICT TOOLS AND E-RESOURCES

ACADEMIC YEAR 2023-24



Pune District Education Association's

MAMASAHEB MOHOL COLLEGE

ARTS, COMMERCE & SCIENCE

Affiliated to Savitribai Phule Pune University (Id.No. PU/PN/C/059/1984)
H.S.C.Index No.J -11.11.044, H.S.C. Vocational Index No. J - 11.11.913

48/1 A, Erandwana, Paud Road, Pune - 411 038 ■ Ph. : 020 - 25431034 , 25443024
■ E-mail : mmc_paudroad@pdeapune.org / moholcollege@gmail.com ■ Web : www.pdeamoholcollege.edu.in
NAAC 'B+' Grade (CGPA : 2.73)

O/W No. : MMC / 1491 / 2023-24

Date : 28/03/2024

President
Ajit Pawar
Deputy Chief Minister
Maharashtra State

Vice President
Rajendra Ghadge

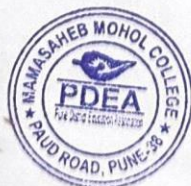
Hon. Secretary
Adv. Sandeep Kadam
Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Sharmila Chaudhari

| PDEA's | | | | |
|--|----------------------|------------------|---|---|
| Mamasahab Mohol College, Paud Road, Pune-38. | | | | |
| List of Teachers Using ICT Tools & E-Resources 2023-24 | | | | |
| Sr. No. | Name of Faculty | Department Name | ICT Tools Used By Faculty | OnlinePlatform/ Software/ Websites |
| 1 | Dr.Chaudhari S. R. | Principal | PPT | You tube Videos , E-Journals |
| 2 | Dr. Shinde S.B. | Commerce | PPT | You tube Videos, E-Journal, Zoom |
| 3 | Dr. Bhosale M.M. | Economics | PPT | You tube Videos, E-Journal, Zoom |
| 4 | Dr. Dakale S.P. | Commerce | PPT Presentation, Tally | You Tube Videos, |
| 5 | Smt. Hingmire S.P. | Hindi | Projector Use For Video – Film, Teli-film, You Tube, PPT Presentation | You Tube |
| 6 | Dr. Humbad P.E. | Commerce | PPT Presentation, | You Tube Videos |
| 7 | Dr. Ippalapalli S.A. | English | PPT | You Tube Videos |
| 8 | Smt. Kambale S. B. | Geography | PPT | You Tube Videos |
| 10 | Smt. Patil K. A. | Library | MS-Office | You Tube Videos |
| | Smt. Phad D. B. | Economics | PPT | You Tube Videos |
| 11 | Dr. Pawar Y.L. | Education | PPT | You Tube Videos |
| 12 | Dr. Bagul M.M. | Marathi | PPT | You Tube Videos |
| 13 | Dr. Titur S.P. | Marathi | PPT | You tube Videos |
| 14 | Dr. Rane S.S. | Electronics | PPT | Arduino. Google Classroom educational websites, Google Meet, Zoom, Youtube, video lecture, animations, educational websites, Simulation |
| 15 | Prof. More S.S. | Computer Science | Online UML Diagram Tool -creately s/w, Smart draw | Educational Website, You tube Videos,E-Journals |
| 16 | Prof. Marne G.S. | Computer Science | PPT, Online UML Diagram Tool -creately s/w, Smart draw,Online Compiler | You Tube, Educational Website, IEEE magazine |
| 17 | Prof. Deshmukh N.S. | Computer Science | Online UML Diagram Tool -creately s/w, Smart draw,Online Compiler-gdb, PPT | You Tube, Educational Website |
| 18 | Prof. Jaware A. S. | Computer Science | Oracle, Netbeans, C++ compiler, Devops, Android Studio, Visual Studio, Video Tutorial | IDE platform, Online compiler, Bootcamp,Azurs,Agile, Spring HyberNet, Salesforce.com |



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O/W No. : MMC /

Date :

President
Ajit Pawar
Deputy Chief Minister
Maharashtra State

Vice President
Rajendra Ghadge

Hon. Secretary
Adv. Sandeep Kadam
Senate Member
Savitribai Phule Pune University, Pune

Treasurer
Adv. Mohanrao Deshmukh

Dy. Secretary
L. M. Pawar

Principal
Dr. Sharmila Chaudhari

| | | | | |
|----|------------------------|------------------|---|---|
| 19 | Prof. More N.S. | Commerce | PPT | You Tube, Educational Website |
| 20 | Prof. Jadhav P.A. | Computer Science | Xamp Server, Android Studio, Jupiter Notebook, PPT For Lectures, Video Tutorial | Educational Websites, Online Compiler, Video Tutorial, Youtube |
| 21 | Prof. Mulay B.S. | Computer Science | PPT | You Tube, MATLAB, Video Tutorial |
| 22 | Prof. Deshmane A.N. | Computer Science | Xamp Server, Android Studio, Jupiter Notebook, PPT For Lectures, Video Tutorial | Educational Websites, Online Compiler, Video Tutorial, Youtube |
| 23 | Prof. Pathak A.R. | Economics | PPT | E-Books, Video Tutorial, Youtube |
| 24 | Shri. Shelke G. S. | Economics | PPT | E-Books, Video Tutorial, Youtube |
| 25 | Shri. Ukirde L.G. | Economics | PPT | E-Books, Video Tutorial, Youtube |
| 26 | Smt. Pote C. S. | Commerce | PPT | E-Books, Video Tutorial, Youtube |
| 27 | Dr. Smt. Shendkar R.P. | Commerce | PPT | E-Books, Video Tutorial, Youtube |
| 28 | Prof. Shelke A.P. | Commerce | CEC EDU, PPT, NPTEL | NPTEL, youtube, Video Tutorial |
| 29 | Smt. Khandagle M.R. | Commerce | PPT | E-Books, Video Tutorial, Youtube |
| 31 | Shri. Koravi Saurabh | B.Voc. | PPT | You tube Videos, E-Journals |
| 32 | Smt.Kumbhar M. A. | Computer Science | PPT, DEV, Visual Studio, Online Compiler, Video Tutorial, Jupiter Notebook | You tube Videos, E-Journals, E-Books, Video Tutorial |
| 33 | Prof. Gaikwad S. S. | Computer Science | PPT | You tube Videos, E-Journals, E-Books, Video Tutorial |
| 34 | Prof.Dhobale A. R. | Computer Science | PPT | Arduino. Google Classroom educational websites, Google Meet, Zoom, Youtube, video lecture, animations, educational websites, Simulation |
| 35 | Prof. Gambhire S.S. | English | PPT | You tube Videos, E-Journals |
| 36 | Smt. Wadekar A. P. | Commerce | PPT | You tube Videos, E-Journals |
| 37 | Smt. Chavan P.N. | B.Voc. | PPT | You tube Videos, E-Journals |
| 38 | Smt. Dhagare N. S. | B.Voc. | PPT | You tube Videos, E-Journals |
| 42 | Smt. More Rajashri | Computer Science | PPT, Online UML Diagram Tool -creately s/w, Smart draw, Online Compiler | You Tube, Educational Website, IEEE magazine |
| 43 | Smt. Ingole R. Y. | Computer Science | Online UML Diagram Tool -creately s/w, Smart draw, Online Compiler-gdb, PPT | You Tube, Educational Website |
| 44 | Smt. Dhobale A. R. | Computer Science | Oracle, Netbeans, C++ compiler, Devops, Android Studio, Visual Studio, Video Tutorial | IDE platform, Online compiler, Bootcamp, Azurs, Agile, Spring HyberNet, Salesforce.com |
| | Smt. Magar P. A. | Computer Science | Oracle, Netbeans, C++ compiler, Devops, Android Studio, Visual Studio, Video Tutorial | IDE platform, Online compiler, Bootcamp, Azurs, Agile, Spring HyberNet, Salesforce.com |
| 45 | Shri. Jekte R. A. | Computer Science | PPT | You Tube, MATLAB, Video Tutorial |



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Paud Road, Pune-38.



PDEA'S
Mamasaheb Mohol College
Paud Road Pune-38

ICT Tools In **Teaching Learning**



Mamasahab Mohol College, Paud Road, Pune-38.

Introduction

In 21st Century, innovation and creativity are part of the essential skills that enable students to meet with future challenges and real-world competitions. Traditional educational systems do not provide the necessary creativity and innovation strategies required to meet with these demands and challenges. In such scenario role of teachers is important. They can implement a number of innovative methods and techniques using latest available technology that can help students to gain conceptual understanding of the subject they learn and think creatively and find innovative solutions for existing and future problems.

Teachers should adopt instructional strategies in their courses that are student centric and usually based on usage of technology in classroom, creative problem and problem-based learning, creative thinking, research-based learning, project-based learning, cooperative and participatory learning. These could lead to learning outcomes that support creation of creative and innovative education in these courses.

a) Video lectures :

126 Video lectures of F Y / S Y B Sc. (computer science) OF Electronics subject are prepared and uploaded on You tube . These lectures are made available for the students on LMS Google classroom.The content is 24x7 available and students can learn at their pace.The content is also used for flipped class room methodology.

The screenshot shows the YouTube Studio interface for a channel named 'Sapana Rane'. The left sidebar contains navigation options: Dashboard, Content (selected), Playlists, Analytics, Comments, Settings, and Send feedback. The main area displays a table of video uploads under the 'Videos' tab. The table has columns for Video, Visibility, Restrictions, Date, Views, Comments, and Likes (vs. disl). Three videos are listed:

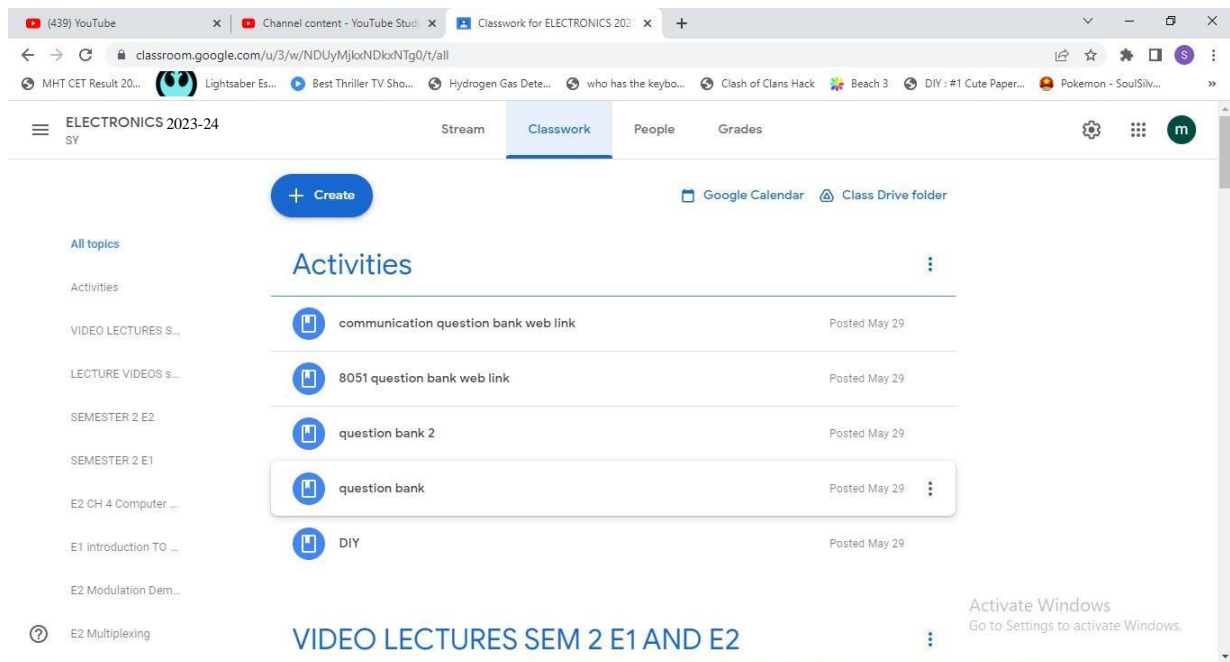
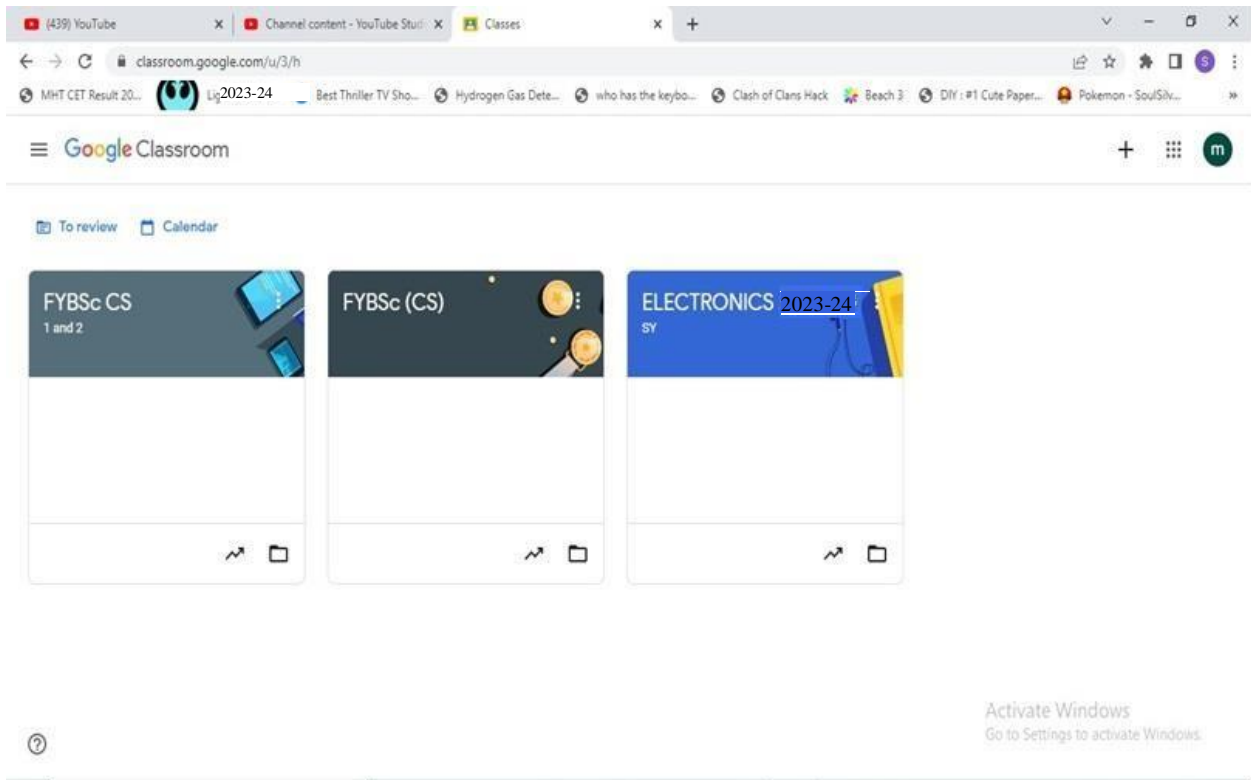
| Video | Visibility | Restrictions | Date | Views | Comments | Likes (vs. disl) |
|---|------------|--------------|---------------------------|-------|----------|------------------|
| Successive Approximation ADC Lecture FYBSc computer science E1 Lecture of SPPU Syllabus | Public | None | Feb 10, 2021 Published | 4 | 0 | 10 |
| IC REGULATORS, SMPS, UPS | Public | None | Feb 10, 2021 Published | 7 | 0 | |
| binary weighted DAC FYBSc computer science E1 lecture of SPPU syllabus | Public | None | Feb 10, 2021 Published | 11 | 0 | |

At the bottom right, there is a message: 'Activate Windows Go to Settings to activate Windows.'

b) Learning management system:



The GOOGLE CLASSROOM is used to deliver the study material to the students.





classroom.google.com/u/3/r/NDUyMjIxNDkxNTg0/sort-last-name

ELECTRONICS 2023-24 SY

Stream Classwork **People** Grades

mamasahab mohol

Students

31 students

| <input type="checkbox"/> | Actions | | A-Z |
|--------------------------|---------|--------------------|-----|
| <input type="checkbox"/> | | Rohan Bhadke | |
| <input type="checkbox"/> | | ganesh chandanshiv | |
| <input type="checkbox"/> | | Tejas Dabhade | |
| <input type="checkbox"/> | | Aniket dhore | |
| <input type="checkbox"/> | | Aaditi Dhumal | |

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Go to Settings to activate Windows.

classroom.google.com/u/3/w/NDc4NTY0ODQ5NjQz/t/all

FYBSc CS 1 and 2

Stream **Classwork** People Grades

+ Create

Google Calendar Class Drive folder

Activity

| | | |
|----------------------|---------------------------|---------------|
| SEM 2 lecture videos | sample questions | Posted May 28 |
| SEM 1 LECTURE VI... | knowledge hunt assignment | Posted May 28 |
| PDF SEMESTER 1 E2 | do it yourself assignment | Posted May 28 |
| PDF semester 1 E1 | question paper 2 solution | Posted May 28 |
| ASSIGNMENT | question paper solution | Posted May 28 |
| PDF SEMESTER 2 E2 | E1 DIAGNOSTIC | Posted May 28 |
| PDF SEMESTER 2 E1 | E2 DIAGNOSTIC | Posted May 28 |

Activate Windows
Go to Settings to activate Windows.



classroom.google.com/u/3/r/NDc4NTY0ODQ5NjQz/sort-last-name

FYBSc CS 1 and 2

Stream Classwork **People** Grades

mamasheb mohol

Students

11 students

| <input type="checkbox"/> | Actions | AZ |
|--------------------------|--------------------|----|
| <input type="checkbox"/> | Sonu Choudhary | ⋮ |
| <input type="checkbox"/> | Pranoti Deorukhkar | ⋮ |
| <input type="checkbox"/> | Aaditi Dhumal | ⋮ |
| <input type="checkbox"/> | Rupesh Kusalkar | ⋮ |
| <input type="checkbox"/> | Mahadev Limbuche | ⋮ |

Activate Windows
Go to Settings to activate Windows.



- c) Online stand evaluation: Google forms is used to conduct and evaluate the diagnostic test every year

The screenshot shows the Google Forms interface. The main area displays a list of forms with columns for 'Earlier', 'Owned by me', and 'Last modified by me'. The forms listed are:

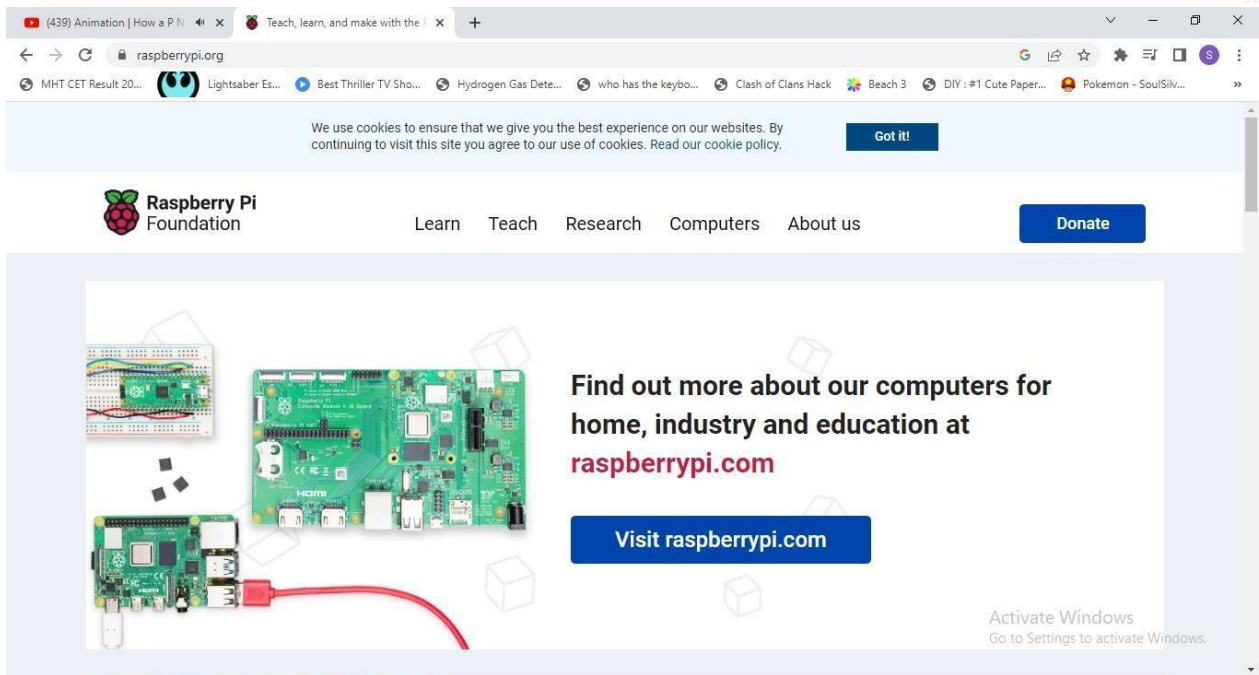
| Earlier | Owned by me | Last modified by me |
|---|-------------|---------------------|
| SYBSc CS Electronics Practical Exam 2021-22 sem 1 | me | Feb 15, 2022 |
| FY E2 SEM1 2022 | me | Jan 18, 2022 |
| FY E1 SEM1 2022 | me | Jan 18, 2022 |
| internal sem1 sy e2 2022 | me | Jan 18, 2022 |
| INTERNAL SEM 1 SY E1 | me | Jan 17, 2022 |
| Untitled form | me | Dec 20, 2021 |
| Diagnostic test E 2 AY 2020-21 | me | Dec 8, 2021 |
| FY E1 DIAGNOSTIC 2021-22 | me | Dec 7, 2021 |
| FY DIAGNOSTIC E2 | me | Dec 7, 2021 |
| SYBSc CS Exam | me | Apr 30, 2021 |

The sidebar on the right shows the user profile for Sapana Rane (spnarane16@gmail.com) and a list of other accounts associated with the Google account, including Mohol College, Rohan Bhadke, and Mamasheh Mohol.

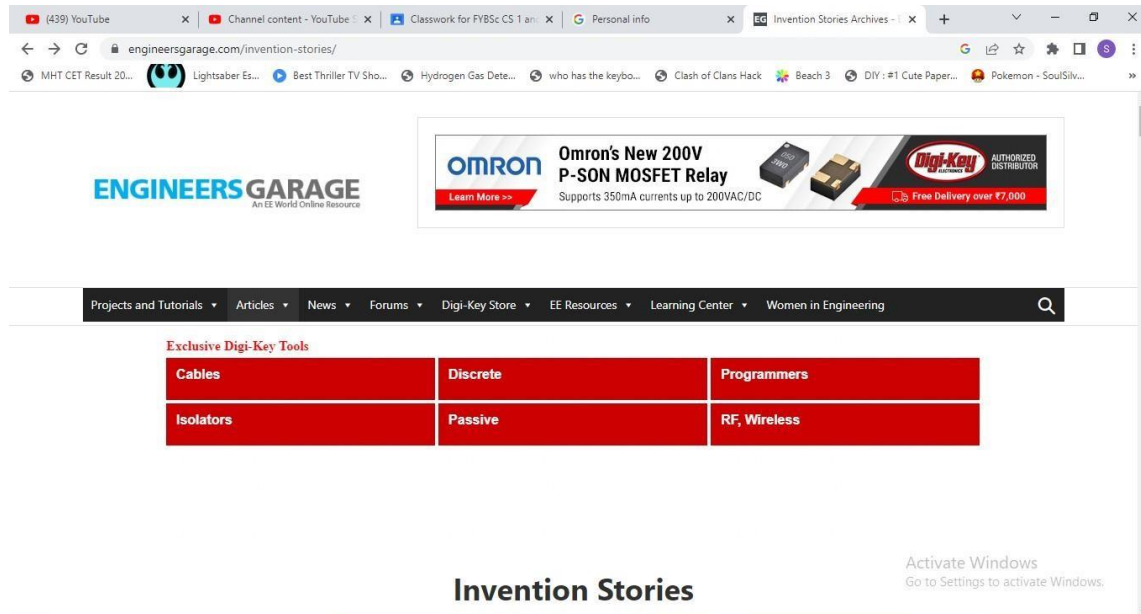
d) Use of educational websites:

Engineer's garage is referred and used to showing sight of electronic components and systems by non destructive method

The screenshot shows a web browser window with the URL engineersgarage.com/insight-how-current-transformer-works/. The page features a navigation bar with links like 'Projects and Tutorials', 'Articles', 'News', 'Forums', 'Digi-Key Store', 'EE Resources', 'Learning Center', and 'Women in Engineering'. The main content area is titled 'Windings:' and displays a photograph of a current transformer. The transformer has a black rectangular core with copper windings. A red arrow points to the 'Primary Winding' (a single turn around the core), and a blue arrow points to the 'Secondary Winding' (multiple turns around the core). The EngineersGarage logo is visible in the bottom right corner of the image. To the right of the image, there is a newsletter sign-up section and an 'EE TRAINING CENTER' section with a link to 'EE LEARNING CENTER'.



ArduinoSBC website: Open source software hardware websites are used for study material, practical and project construction RASPBERRY PI Single Board Computer WEBSITE





Arduino - Home

arduino.cc

Search on Arduino.cc

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HARDWARE SOFTWARE CLOUD DOCUMENTATION COMMUNITY BLOG ABOUT

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Arduino UNO, now at 25% off!

Check it out now!

Go back to the future!

Learn how to solder, assemble your UNO in a unique way, and unleash your creativity: the pack and the board become a synth!

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https://store.arduino.cc/products/arduino-uno-rev3

Blog

Blog

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4:13 PM

11/21/2022

PYTHON OPENWARE WEBSITE:

Welcome to Python.org

python.org

Python PSF Docs PyPI Jobs Community

python™

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About Downloads Documentation Community Success Stories News Events

```
# Python 3: List comprehensions
>>> fruits = ['Banana', 'Apple', 'Lime']
>>> loud_fruits = [fruit.upper() for fruit in fruits]
>>> print(loud_fruits)
['BANANA', 'APPLE', 'LIME']

# List and the enumerate function
>>> list(enumerate(fruits))
[(0, 'Banana'), (1, 'Apple'), (2, 'Lime')]
```

Compound Data Types

Lists (known as arrays in other languages) are one of the compound data types that Python understands. Lists can be indexed, sliced and manipulated with other built-in functions. [More about lists in Python 3](#)

1 2 3 4 5

Python is a programming language that lets you work quickly and integrate systems more effectively. [>>> Learn More](#)

Activate Windows Go to Settings to activate Windows.

Type here to search

30°C

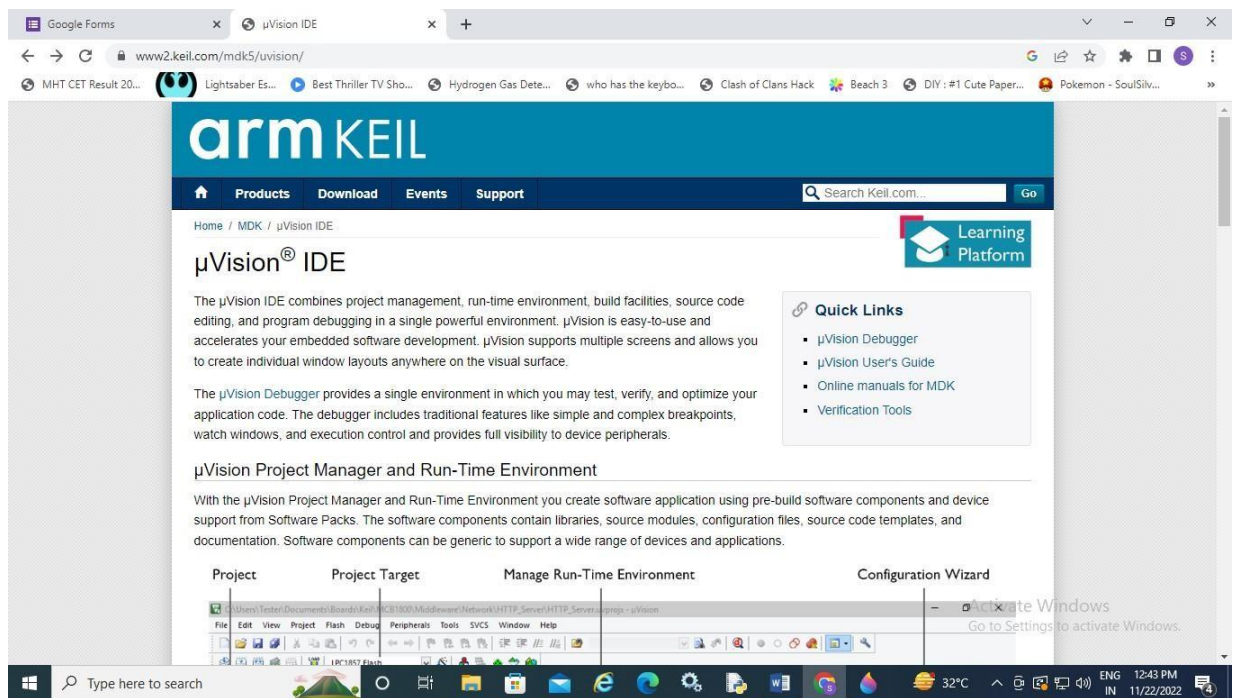
ENG IN

4:14 PM

11/21/2022



Keil for Embedded system Development:





Data sheets online :The datasheets of electronic component are used for electronics practicals from all datasheet online.

8051 Datasheet(PDF) - Intel Corp

alldatasheet.com/datasheet-pdf/pdf/107780/INTEL/8051.html

ALLDATASHEET.COM Electronic Components Datasheet Search English

Part No. 8051

Preview PDF Download HTML

8051 Datasheet (PDF) - Intel Corporation

Intel Corp (Intel) 8051 8-BIT CONTROL-ORIENTED MICROCOMPUTERS

Part No. 8051

Download 8051 Click to view

File Size 1021.71 Kbytes

Page 14 Pages

Manufacturer INTEL [Intel Corporation]

Direct Link <http://www.intel.com>

Logo

Description 8 BIT CONTROL ORIENTED MICROCOMPUTERS

Product: **TMS320C31PQA40**

Description:

- Device operates off a 5V supply and provides 50-nS instruction cycle time.
- Based on a 32-Bit high-performance CPU and can execute (16-/32-bit) integer and (32-/40-bit) Floating Point operations.
- Ideal for many general-purpose applications requiring DSP capabilities and can function as a host processor or as a dedicated coprocessor.

[Download Datasheet](#)

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8051 Datasheet (HTML) - Intel Corporation

1 2 3 4 5 6 7 8 9 10

NPTEL VIDEOLECTURES:

Downloaded NPTEL video lectures are given as external reference to the students. The college is local chapter for swayam npTEL

8051 Datasheet(PDF) - Intel Corp

npTEL videos.com

NPTEL VIDEOS Institute Discipline Subject Topic IT & Computers Home

Educational Video Lectures, Tutorials - NPTEL Videos

Educational Videos Lectures, Courses, Classes from NPTEL & IITs (Kharagpur, Bombay, Delhi, Chennai, Kanpur, Guwahati), MIT, Stanford - Youtube Downloadable Video Tutorials, Classes

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| | |
|---------------|---------------|
| IIT Bangalore | IIT Bombay |
| IIT Delhi | IIT Guwahati |
| IIT Kanpur | IIT Kharagpur |
| IIT Madras | IIT Roorkee |

ARE YOU READY?

[LEARN MORE](#)

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32°C 1:08 PM 11/22/2022



Eresources from SPPU WEBSITE :

Econtent learning modules by SPPU

<http://eclm.unipune.ac.in/>

8051 Datasheet(PDF) - Intel Corp. x Electronic Systems and Sensors for SMART APPLICATIONS x

Not secure | eclm.unipune.ac.in/View.aspx?vid=3

MHT CET Result 20... Lightsaber Es... Best Thriller TV Sho... Hydrogen Gas Dete... who has the keybo... Clash of Clans Hack Beach 3 D/Y : #1 Cute Paper... Pokemon - SoulSilv...

ECLM E-Content Learning Modules

Home Topics About Us Login Study Material

Electronic Systems and Sensors for SMART APPLICATIONS

Dr. Arvind D. Shaligram

Department of Electronic Science,
Savitribai Phule Pune University,
Pune - 411 007
ads@electronics.unipune.ac.in

0:06 / 21:19

Dr. A.D. Shaligram

YouTube Higher Quality

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Not secure | ecim.unipune.ac.in/topics.aspx

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ECLM E-Content Learning Modules Savitribai Phule Pune University

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- Ethics (5)
- Agriculture (2)
- Biotechnology (2)
- Botany (15)
- Business (1)
- Chemistry (43)
- Commerce (68)
- Computer sciences (33)
- Cyber Security (6)
- Defence and Strategic Studies (5)
- Economics (3)
- Engineering (3)
- Environmental studies (26)
- Gender and sexuality (10)
- Geography (6)
- Geology (34)
- Health Science (30)
- History (11)
- Human Rights (20)
- Law (10)
- Linguistics (16)
- Management (171)
- Mathematics (78)

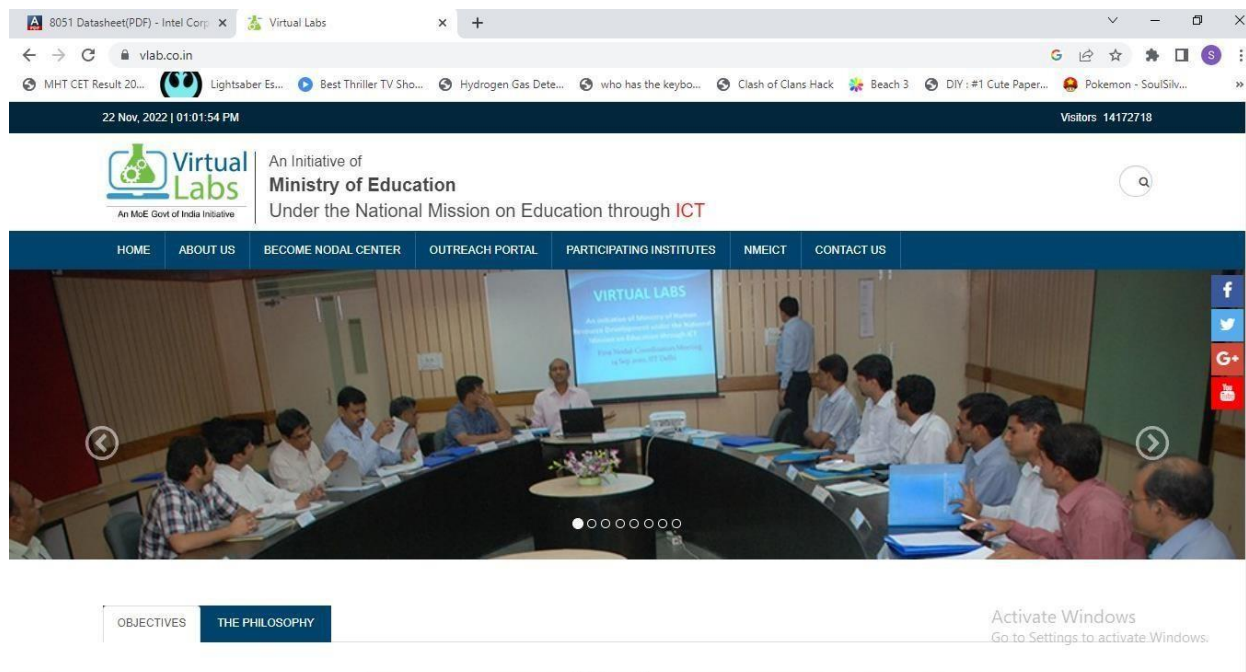
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Go to Settings to activate Windows.

Virtual lab:

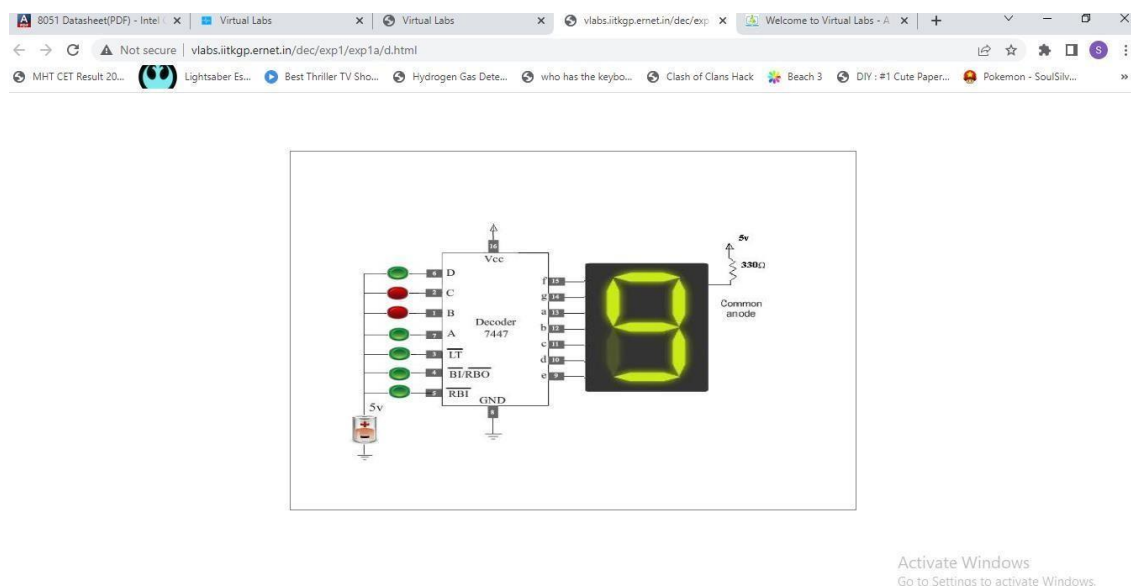
Virtual lab initiative by HRDC is used for teaching learning in practical sessions. This was very useful particularly in pandemic situation

The objectives of virtual lab are:

- To provide remote-access to simulation-based Labs in various disciplines of Science and Engineering.
- To enthuse students to conduct experiments by arousing their curiosity. This would help the min learning basic and advanced concepts through remote experimentation.
- To provide a complete Learning Management System around the Virtual Labs where the students/teachers can avail the various tools for learning, including additional web-resources, video-lectures, animated demonstrations and self-evaluation.



BCDto7 segment decoder experiment on virtual lab:



Animations :

Animation from internet are used as teaching aid. It is particularly helpful to make students understand the working of electronic components easy and interesting. Following table gives some links of such animations used for teaching learning.

| | |
|---------------|---|
| Name of topic | Link |
| MOSFET | https://www.youtube.com/watch?v=NqnWcv3KXSA |

| | |
|------------------------|--|
| Transistoras switch | https://www.youtube.com/watch?v=oE1_CO4bpHI |
| Transistoras amplifier | https://www.youtube.com/watch?v=4U_dwRu6SA |
| Transistor action | https://www.youtube.com/watch?v=7ukDKVHnac4&list=RDLV0CvdruTMH1c&index=2 |
| LEDWORKING | https://www.youtube.com/watch?v=0T5ZkOEkrL8 https://www.youtube.com/watch?v=BH9LI973H8w |
| PHOTODIODE COUNTEER | https://www.youtube.com/watch?v=SFc673IEyQA |
| PHOTODIODE | https://www.youtube.com/watch?v=3OppFWco4A8 |
| ZENERDIODE | https://www.youtube.com/watch?v=Bn6_eHJKz4 |
| Diode WORKING | https://www.youtube.com/watch?v=OyC02DWq3ml |

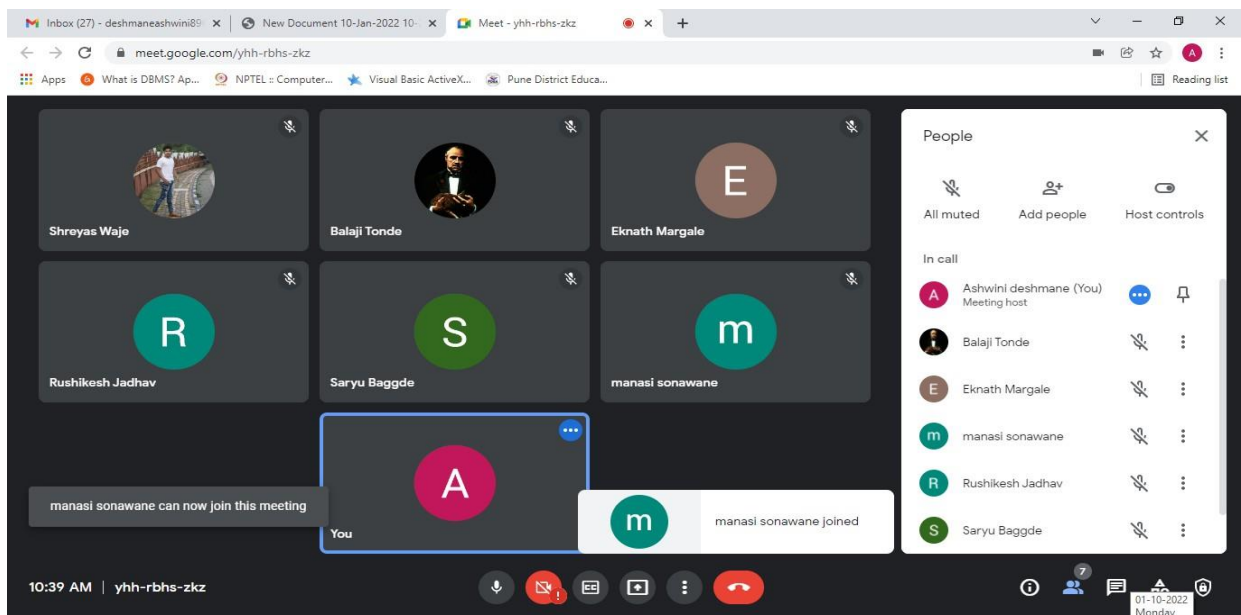
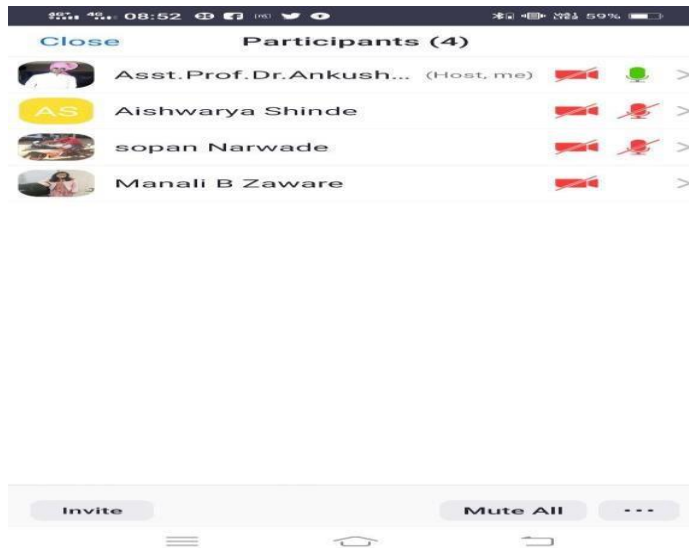
Example of Animation:

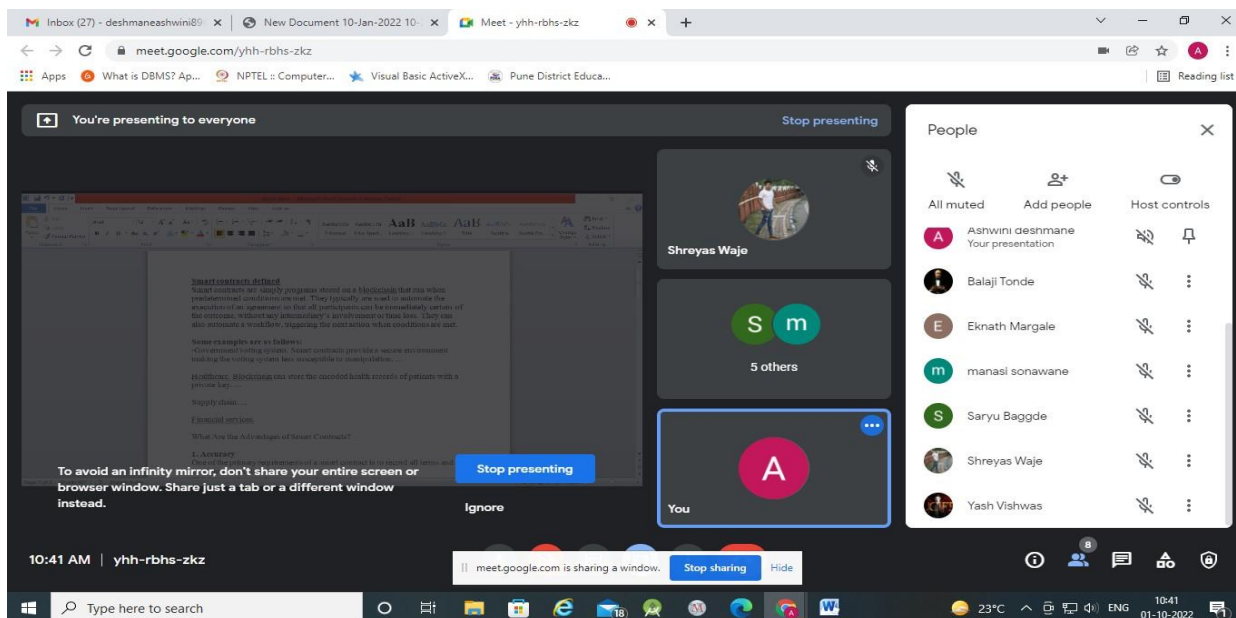




Use of Zoom: Zoom application is widely used worldwide. It is video conference tool. It used for delivering lectures online mode.

Zoom Photo





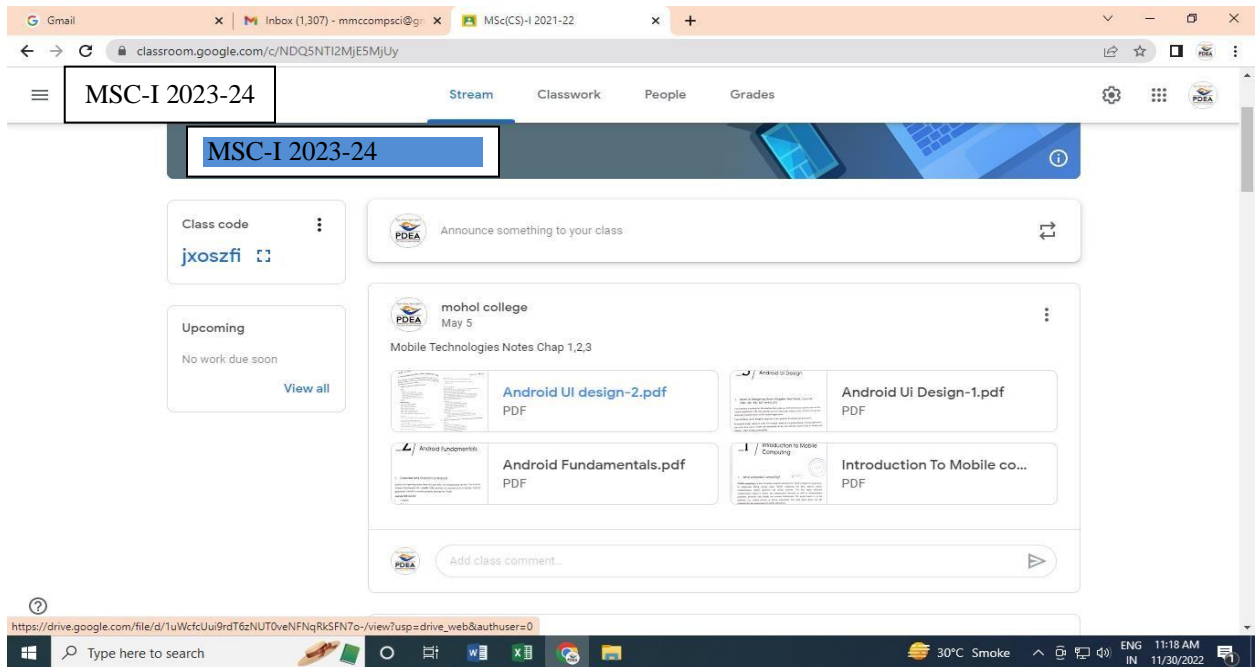
Use of WhatsApp:-

Teachers from Mohol College are using WhatsApp for sharing teaching-learning materials. Following are some screenshots of such WhatsApp groups. Because of low cost, simplicity, accessibility, efficiency, and natural language students are using these materials easily.



2023-24

Use of Gmail:





MSC-I 2023-24

Stream Classwork People Grades

MSC-I 2023-24

Class code
goa4i6z

Upcoming
No work due soon
View all

Announce something to your class

nilam more posted a new assignment: practice assignment solution machine learning
Feb 12

Akshata Humbe
Feb 12
Web Framework Practical Solution Set

Type here to search

30°C Smoke

ENG 11:18 AM
IN 11/30/2022

Google class photo ICT Tools:

16 KB/s 11:03 61%

kqt-cdix-kww

Tanaya

Namita

AKSHADA

Neil

You

128 KB/s 11:14 57%

About this call

People Info

Add others

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Search for someone in this call

In call

shrie (You)
Meeting host

akbar Shaikh

AKSHADA NIGADE

Dnyaneshwar kank

Namita Kale

Neil C.B.I

Tanaya Khop

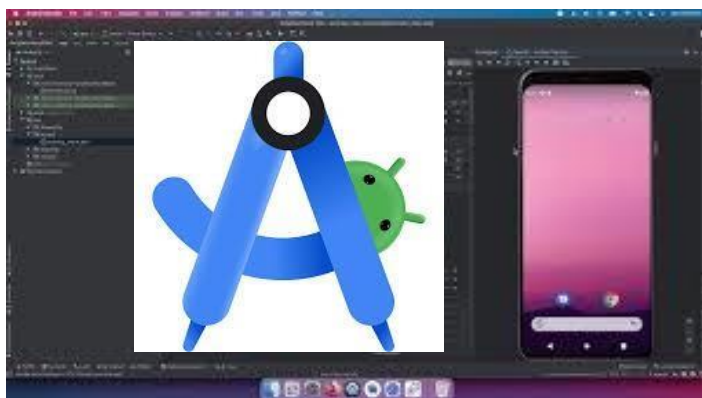
You


Pinned +6

Use of CHATGPT:



Implementation of Android Studio:




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