



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR
(AUTONOMOUS)

(Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu)

(Accredited by NBA for Civil, EEE, Mech., ECE & CSE)

(Accredited by NAAC with 'A' Grade)

Puttur -517583, Chittoor District, A.P. (India)

2.3.2 Teachers use ICT enabled tools including online resources for effective teaching and learning process.

LIST OF ICT ENABLED TOOL

| S.no | ICT TOOLS | Page no. |
|-------------|--------------------|-----------------|
| 1 | Quizizz | 1 |
| 2 | Google Classrooms | 3 |
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F. Sreeddy
PRINCIPAL

PRINCIPAL

Siddharth Institute of Engineering & Technology

Siddharth Nagar

PUTTUR - 517583, Chittoor Dist.



SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY, PUTTUR (AUTONOMOUS)

ICT ENABLED TOOLS

QUIZZ

The screenshot shows the QUIZZ app interface for a user named Pavan Kumar. The top navigation bar includes a search bar, 'My library' dropdown, and 'Enter Code' button. The left sidebar contains navigation options: Explore, My library, Reports, Classes, Settings, Memes, Collections, Profile, Log out, and Help. The main content area displays a list of quizzes from the user's library, ordered by 'Most recent'. Each quiz entry includes a thumbnail, title, number of questions, category, play count, and user information.

| Quiz Title | Questions | Category | Played Times | Created |
|---|-----------|--------------------------|--------------|-------------|
| Igus Robots | 17 Qs | Professional Development | 0 times | 3 hours ago |
| Robot Control & Programming | 15 Qs | Professional Development | 35 times | 1 day ago |
| Sensing, Actuation & End of Arm Tooling | 20 Qs | Professional Development | 39 times | 2 days ago |
| Mechanical Structure of Robots | 20 Qs | Professional Development | 28 times | 4 days ago |

The screenshot shows the QUIZZ app interface for a user named Mr. Pacharla. The left sidebar contains navigation options: Explore, My library, Reports, Classes, Settings, More, and Help. The main content area displays a table of quiz performance history, including quiz titles, completion status, number of questions, scores, and completion dates.

| Quiz Title | Completion Status | Questions | Score | Completed | Action |
|--|-------------------|-----------|-------|--------------|-----------------|
| Embedded system Design Process | Live | 8 | 44% | 6 months ago | Assign practice |
| Embedded System Design Process | Live | 19 | 41% | 6 months ago | Assign practice |
| Embedded Processors and Their Types | Live | 25 | 35% | 6 months ago | Assign practice |
| Embedded Processors and Their Types | Live | 17 | 38% | 6 months ago | Assign practice |
| Embedded Systems Architecture | Live | 22 | 48% | 7 months ago | Assign practice |
| Embedded Systems Architecture | Live | 20 | 49% | 7 months ago | Assign practice |
| Embedded Systems Purpose, Applications | Live | 22 | 27% | 7 months ago | Assign practice |
| Embedded Systems Purpose, Applications | Live | 31 | 24% | 7 months ago | Assign practice |
| Embedded Systems Introduction | Challenge | 124 | 51% | 7 months ago | ... |

Quizizz

Sensing, Actuation & End of Arm Tooling

Date: Thu Mar 18 2021 - 12:15 pm

64

Accuracy %
(correct / total)

20

Number of
Questions

39

Number of Players

Players

| Rank | Player Name | Avg. Time | Score | Accuracy | Correct / Total | |
|------|---|-----------|-------|----------|-----------------|--|
| 1 | PAVAN PAVAN (PAVAN K) | 9 secs | 16000 | ● 90% | 18 / 20 | |
| 2 | Yuvadeep Reddy R1 | 11 secs | 15250 | ● 90% | 18 / 20 | |
| 3 | CHANDRASEKHAR DOMMARAJU (D CHANDRASEKHAR) | 9 secs | 15190 | ● 85% | 17 / 20 | |
| 4 | Ishaq Baig (Ishaq Baig) | 9 secs | 15050 | ● 90% | 18 / 20 | |
| 5 | Tharun | 9 secs | 14000 | ● 85% | 17 / 20 | |
| 6 | Puneeth k | 11 secs | 13760 | ● 85% | 17 / 20 | |
| 7 | Pallavi | 6 secs | 13730 | ● 80% | 16 / 20 | |
| 8 | K.chiranjeevi | 18 secs | 12780 | ● 85% | 17 / 20 | |
| 9 | um manojkumar (U M MANOJ KUMAR) | 11 secs | 12250 | ● 75% | 15 / 20 | |
| 10 | Laughing star | 7 secs | 12200 | ● 70% | 14 / 20 | |
| 11 | D M SATHISH | 7 secs | 11950 | ● 70% | 14 / 20 | |
| 12 | G.RAMYA SREE | 8 secs | 11670 | ● 70% | 14 / 20 | |

GOOGLE CLASSROOM

Embedded Systems by Pavan Sir 1,2

Stream Classwork **People** Grades

Teachers

Pavan Kumar

Students

131 students



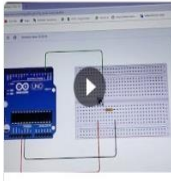




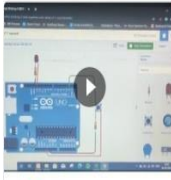


| <input type="checkbox"/> | Actions | | A-Z |
|--------------------------|---------|------------------|-----|
| <input type="checkbox"/> | | Nikhilkumar 2000 | ⋮ |
| <input type="checkbox"/> | | Manju naidu 2221 | ⋮ |
| <input type="checkbox"/> | | PAVITHRA A | ⋮ |
| <input type="checkbox"/> | | likki ajith | ⋮ |
| <input type="checkbox"/> | | vunnam akhila | ⋮ |

Drive

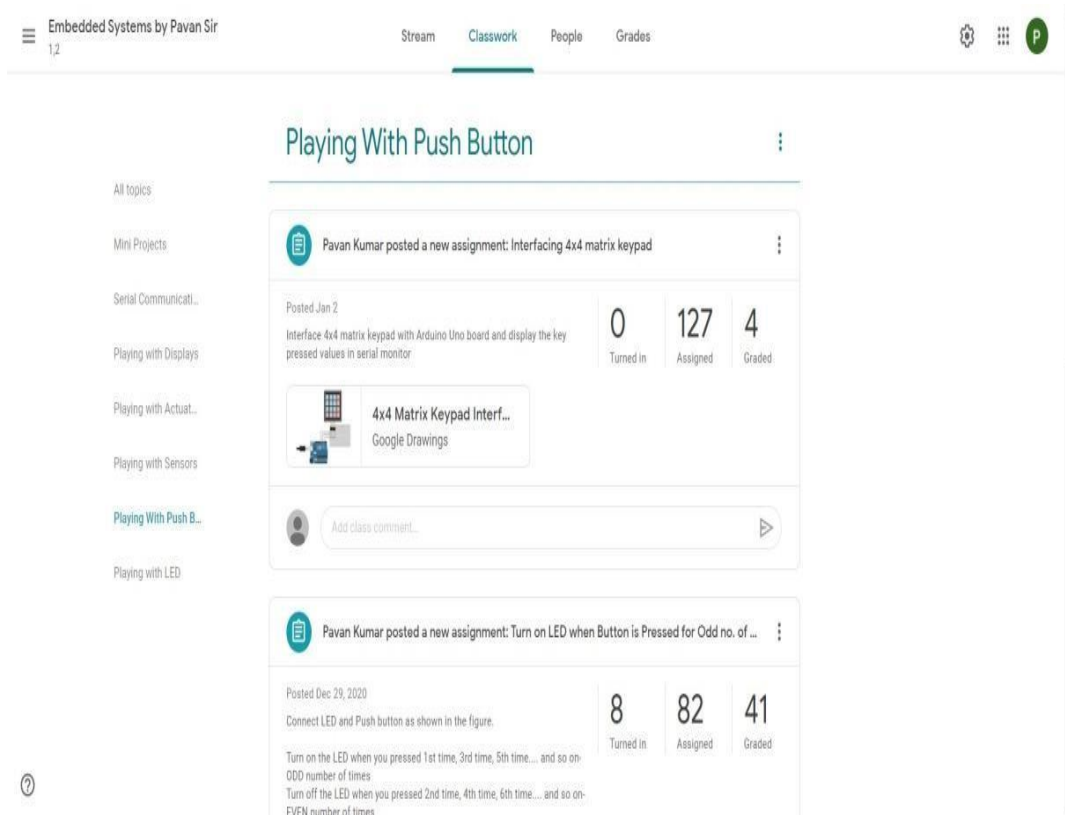
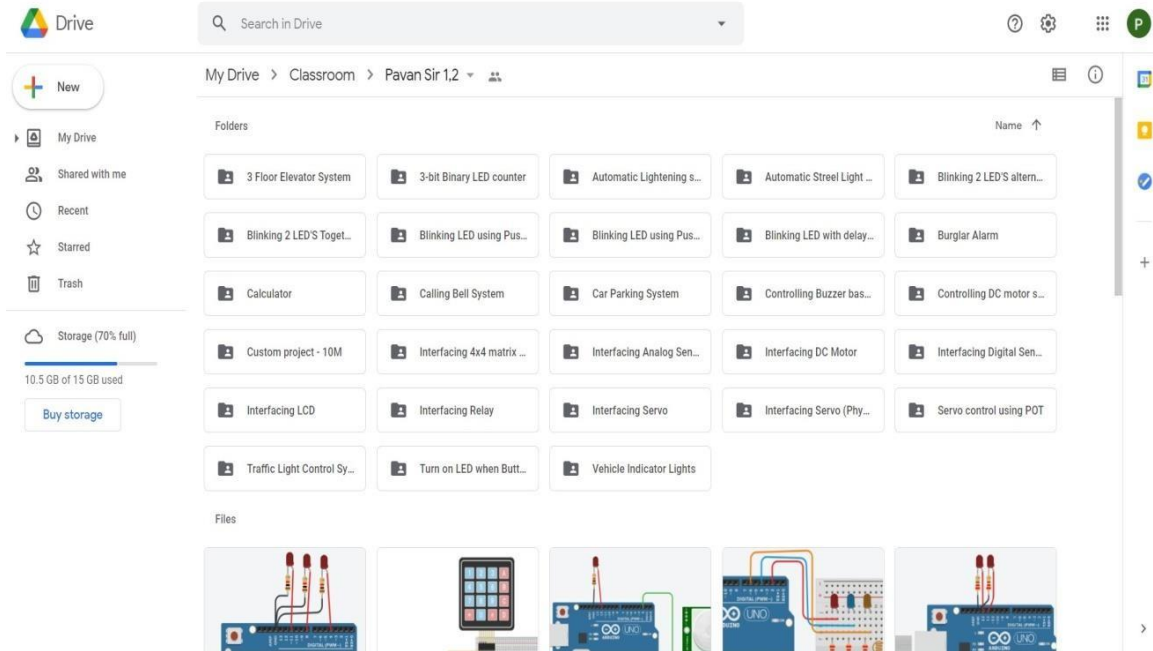
Search in Drive

My Drive > Classroom > Pavan Sir 1,2 > Blinking LED using Push Button

Files

| | | | | |
|---|---|---|--|---|
|  |  |  |  |  |
|  |  |  |  |  |

Storage (70% full)
10.5 GB of 15 GB used
Buy storage



Embedded Systems by Pavan Sir
1,2

Stream Classwork People Grades

Embedded Systems by Pavan Sir

1,2
Class code k7xgo4k

Select theme
Upload photo

Upcoming
No work due soon
[View all](#)

Announce something to your class

nagasai ponaganti
Feb 15
Document of mini project by 17f61a04b7 and 17f61a04e3 of ece2

Mini project of 17F61A04...
Word

Add class comment...

Embedded Systems by Pavan Sir
1,2

Instructions Student work

Return 100 points

All students
Sort by status

Turned in

| | | | |
|--------------------------|--|--------------------------|-----|
| <input type="checkbox"/> | | Maresh Babu | 100 |
| <input type="checkbox"/> | | Brundha Reddy Jabbireddy | 100 |
| <input type="checkbox"/> | | Mittapalyam Jeya Sravani | 100 |
| <input type="checkbox"/> | | Duddela Kavitha | 100 |
| <input type="checkbox"/> | | Naresh kolluri | 100 |

Blinking LED with delay of 2 seconds

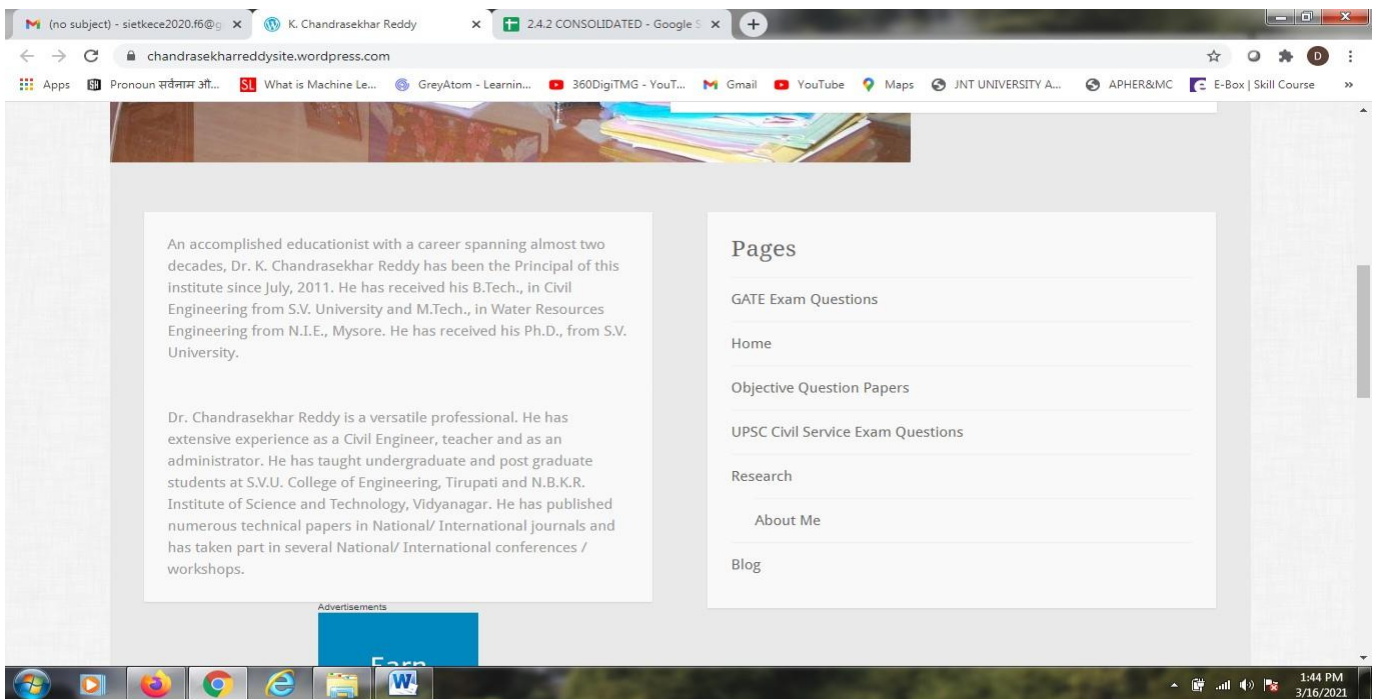
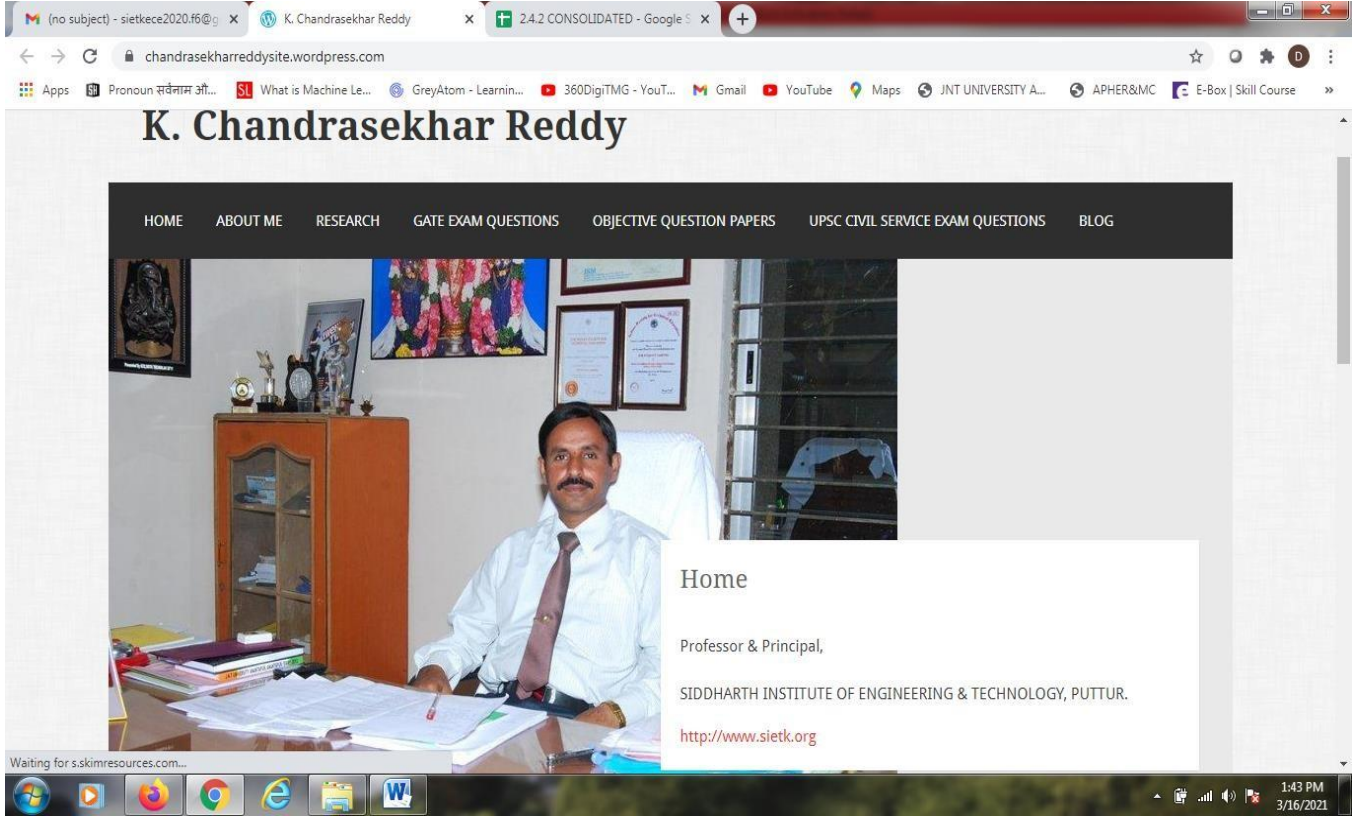
11 Turned In | 56 Assigned | 64 Graded

Graded

| | | | | |
|-------------------------------------|---------------------------------|---------------------------------|-------------------------------------|--------------------------------------|
| | | | | |
| VID-20210205-WA000... Graded | video_20210106_110... Graded | VID-20210206-WA000... Graded | Drive file Graded | blinking of led delay o... Graded |
| | | | | |
| Blinking LED with dela... Graded | video1 Graded | 20201230_091656.mp4 Graded | Blinking LED with dela... Graded | Circuit design Brave C... Graded |

GOOGLE SITES

DR.K.CHANDRASEKHAR REDDY,
Principal and Professor of Civil Department



Research

Name: K. Chandrasekhar Reddy

Email ID: kamasani.kcr@gmail.com

i). Research Publications

a). International Journals

1. K. Chandrasekhar Reddy "Development of crop coefficient models of castor and maize crops" European Journal of Agronomy, Elsevier, ISSN No: 1161-0301, Vol.69, pp.59-62, June 2015, Journal Impact Factor: 2.704
2. B. Ankaiah and K. Chandrasekhar Reddy "Self Compacting Concrete" International Journal of Science and Research, ISSN No: 2319-7064, Vol.4, Issue 6, pp.41-43, June 2015, Journal Impact Factor: 4.438
3. Konda Rushi Kesava Reddy and K. Chandrasekhar Reddy "Flexural Behavior of Steel Fibre Reinforced High Strength Concrete Beams" International Journal of Science and Research, ISSN No: 2319-7064, Vol.4, Issue 5, pp.169-172, May 2015, Journal Impact Factor: 4.438

Advertisements

AUTOMATTIC

You don't need to go to an office to write code. Work with us!

APPLY

upsc-exam-110.pdf

1 / 15 100%

Exam-1

1. Which type of light energy is effectively absorbed by CO_2 in the lower boundary of the troposphere?
 - A. X - rays
 - B. UV - rays
 - C. Visible light
 - D. Infra-red rays

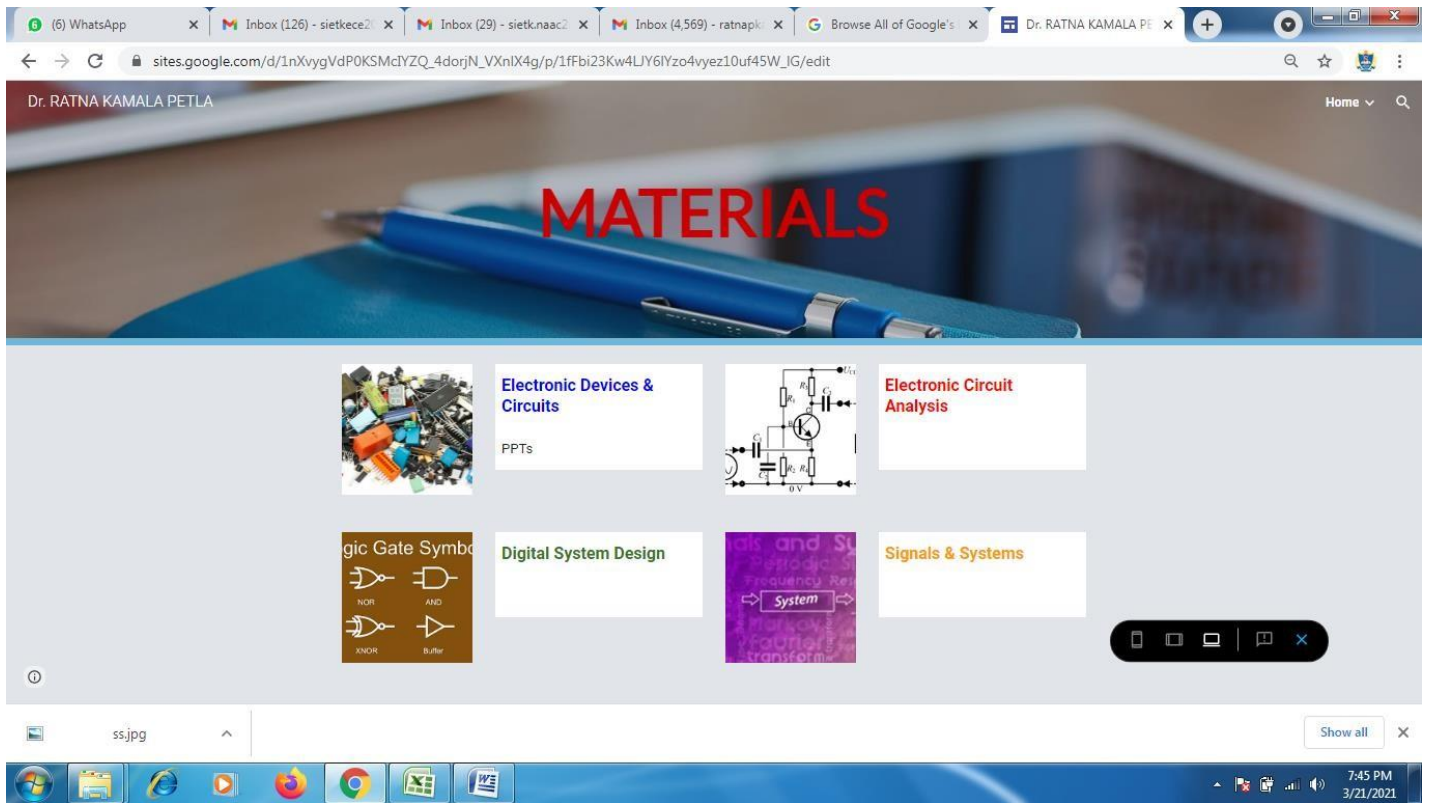
Answer: option D
2. The following steps are involved in laying a sewer in a trench :
 1. Transferring the center line of the sewer to the bottom trench.
 2. Setting sight rails over the trench.
 3. Driving pegs to the level of the invert line of the sewer.
 4. Placing the sewer of these steps is The correct sequence of these steps is
 - A. 1, 2, 3, 4
 - B. 2, 3, 4, 1
 - C. 4, 2, 3, 1
 - D. 2, 3, 1, 4

Answer: option D
3. A horizontal rod AB carries three loads of 3.0 kg, 7.0 kg and 10.0 kg at distances of 2.0 cm, 9.0 cm and 15 cm respectively from A where it is hinged. Neglecting the weight of the rod, which is the point at which the rod will be balance ?
 - A. 10.95 cm from A
 - B. 11.25 cm from A
 - C. 12.55 cm from A

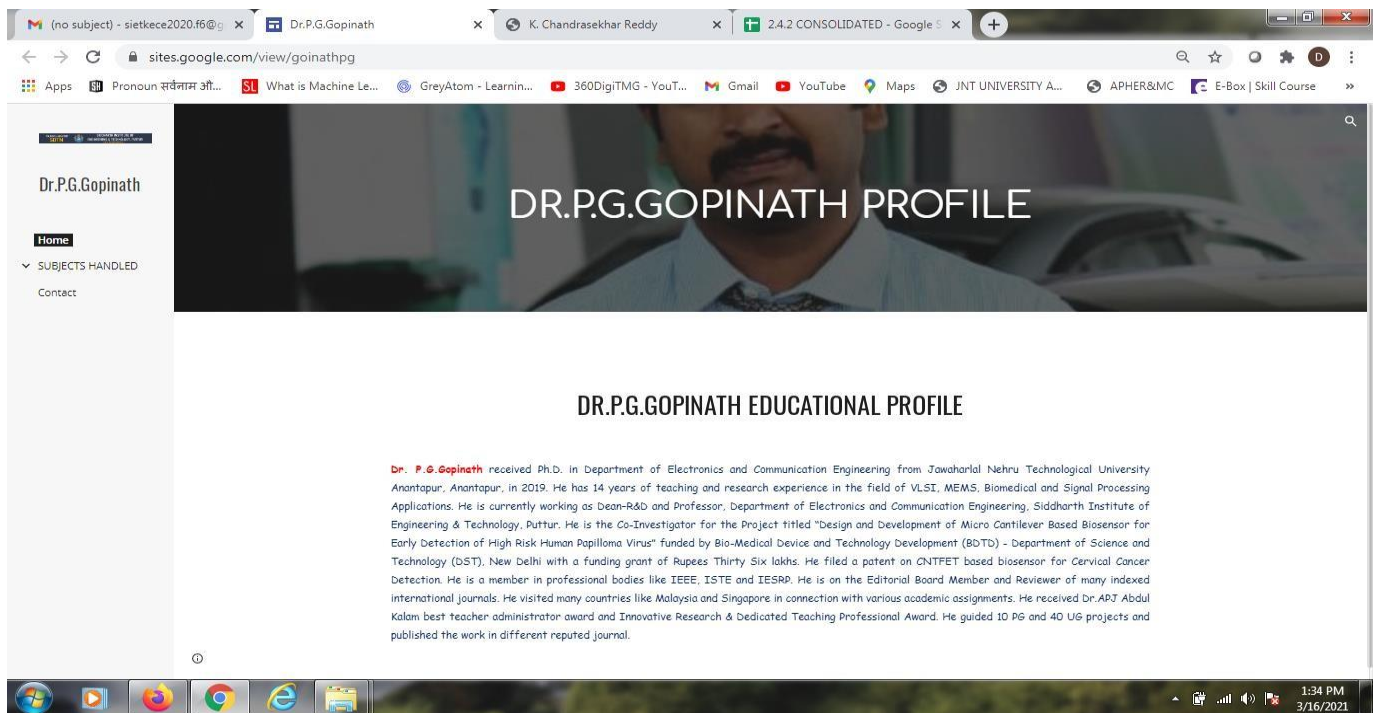
Dr.RATNA KAMALA PETLA

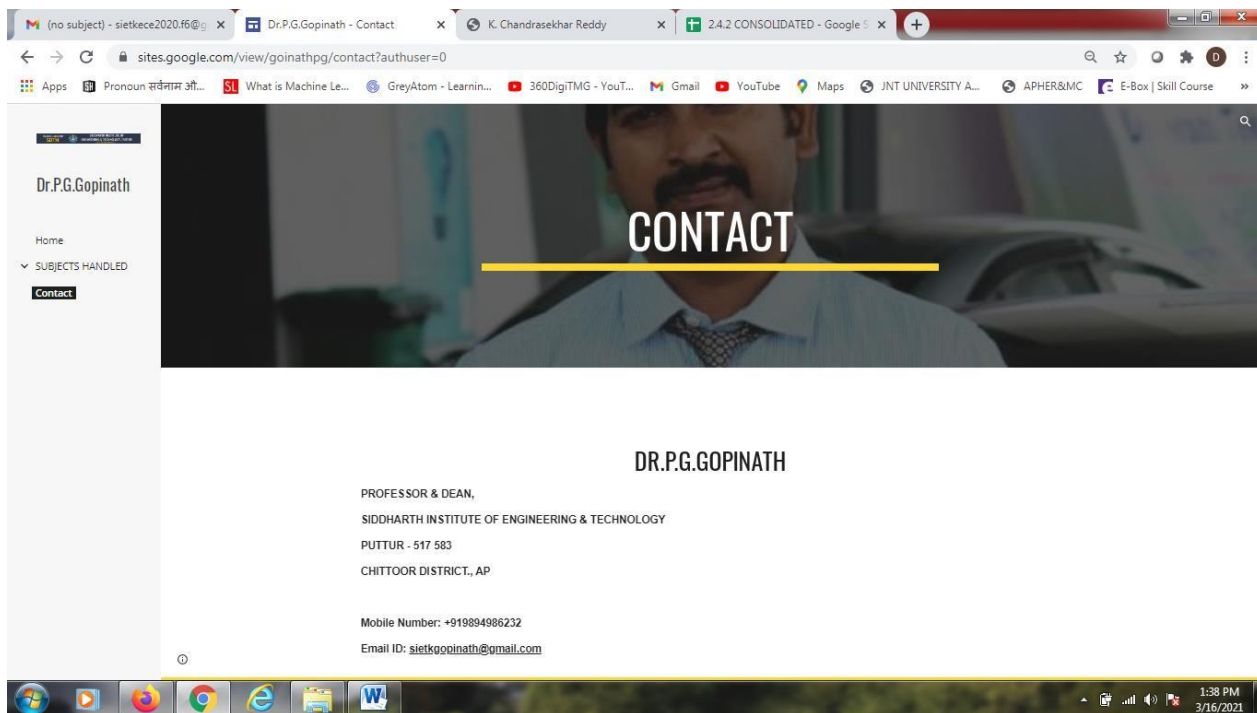
<https://sites.google.com/view/ratnakamala-petla/home>



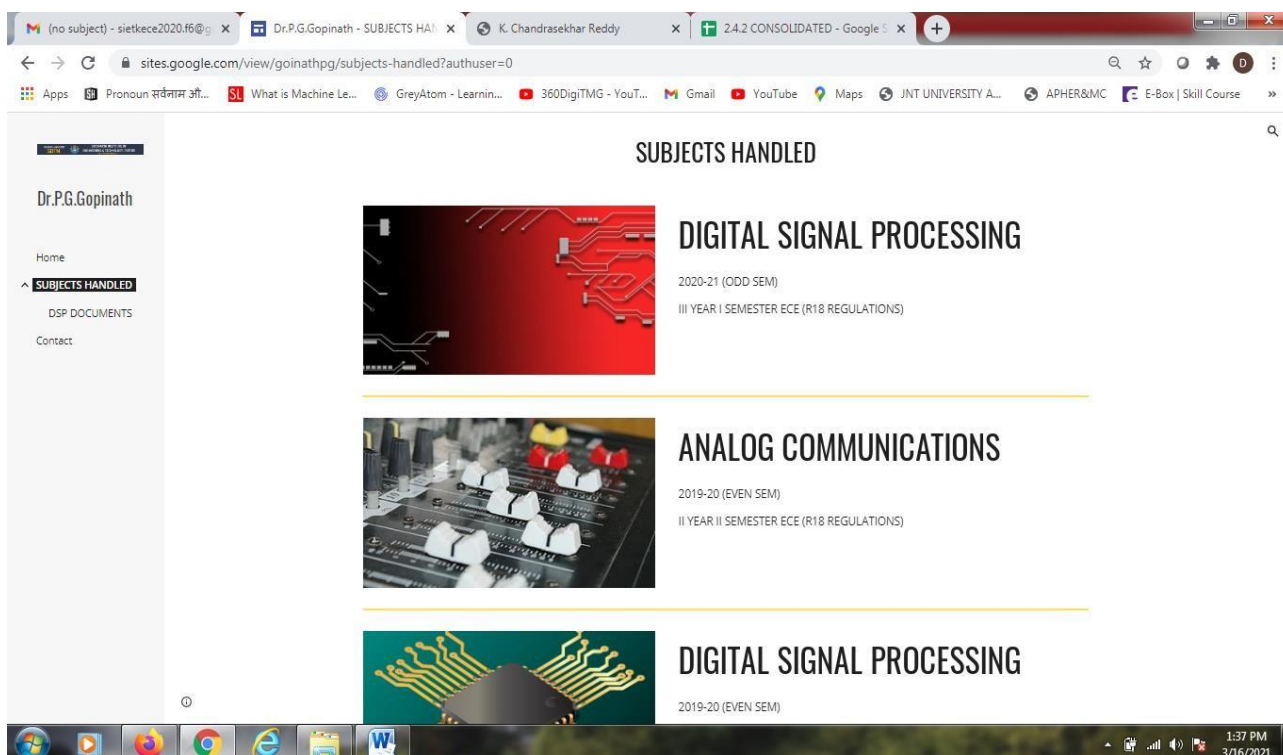


Dr.PG.GOPINATH,
Professor of ECE Department





PAVAN KUMAR PACHARLA,
Assistant Professor, ECE Department



Pavan Kumar Pacharla

Home

Classes

Activities



Pavan Kumar Pacharla

Home

Classes

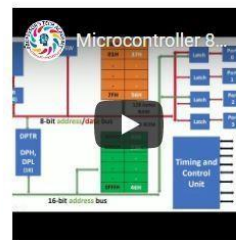
Activities



Introduction to Microcontrollers



Pin Diagram



Architecture



Memory Organization



FACULTY DEVELOPMENT PROGRAMS

| TITLE | LAST MODIFIED |
|---------|-----------------|
| 2018-19 | 5/31/20 Pavan K |

GOOGLE FORMS

The screenshot shows a Google Form in edit mode. At the top, there is a header image with vertical stripes in various colors. Below the image, the form title is "CONSTRUCTION PROJECT MANAGEMENT(18CE0122)" and the subtitle is "MID EXAMINATION-I OBJECTIVE TEST". There are two short answer text input fields: "Email address" and "NAME OF THE STUDENT (CAPITAL LETTERS ONLY)". The form is titled "Untitled form" and has a "Send" button in the top right corner. The browser address bar shows the URL: docs.google.com/forms/d/1Gsm629XXqeJMKWOjNfiM2vpGkm3DCiB5aiYqoVNHXA/edit. The system tray at the bottom shows the date as 08-01-2022 and time as 13:01.

The screenshot shows a Google Form in edit mode. The form contains three questions: a short answer text question "YEAR & SECTION (CAPITAL LETTERS ONLY)", a multiple-choice question "Which one of the following represents an activity" with options "excavation for foundation", "curing of concrete", "slab work", and "All The Above", and a short answer text question "Pick up the incorrect statement from the following" with one option "An activity of a project is denoted by an arrow on the net work". The form is titled "Untitled form" and has a "Send" button in the top right corner. The browser address bar shows the URL: docs.google.com/forms/d/1Gsm629XXqeJMKWOjNfiM2vpGkm3DCiB5aiYqoVNHXA/edit. The system tray at the bottom shows the date as 08-01-2022 and time as 13:03.

VIRTUAL LABS

4nec2

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Screenshots

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Known Bugs

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US 128154

DE 30432

GB 17835

IT 16580

IN 14403

CA 13173

FR 11077

voacap.com 10981

4nec2

NEC based antenna modeler and optimizer

by Arie Voors

4nec2 is a completely free Nec2, Nec4 and windows based tool for creating, viewing, optimizing and checking 2D and 3D style antenna geometry structures and generate, display and/or compare near/far-field radiation patterns for both the starting and experienced antenna modeler.

When running frequency sweeps, linear or logarithmic style SWR, Gain, F/B-ratio and impedance line-charts are produced. With the included Optimizer and Sweeper one is able to optimize antenna- and/or other environment-variables for Gain, resonance, SWR, efficiency and/or F/B, F/R-ratio. With the sweeper one is able to graphically display the effect of changing one or more of these variables for a specified range of values/frequencies.

For the starting modeler a graphically based 3D geometry-editor is included which requires no additional NEC knowledge while still enabling you to create and visualize and compare current-distribution, far/near-field patterns and Gain/SWR charts. More experienced modelers can use the gradient style and/or the genetic algorithm based optimizers to improve their designs.

To list some of its features or see some screenshots, click the appropriate links below on the left. To download and try the software click upmost two links below on the right (setup.exe) or the third link for a single zip containing all separate files.

4nec2.zip

Show all

14:43 08-01-2022

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IN 14403

CA 13173

FR 11077

ES 10981

Information

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[View screenshots](#)

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[List known bugs](#)

[FAQ](#)

[4NEC2 Tutorials](#)

[Links and other stuff](#)

[Contact author](#)

Downloads

- * [Latest 4nec2 version \(5.9.3\)](#)
- * [4nec2 files as a ZIP \(no install\) \(5.9.3\)](#)

[\(4\)Nec2 support files](#)

[Gnuplot 2D/3D plotting](#)

[ItoHF propagation prediction](#)

[HAM-magazine article in Dutch](#)

[4nec2 Forum](#)

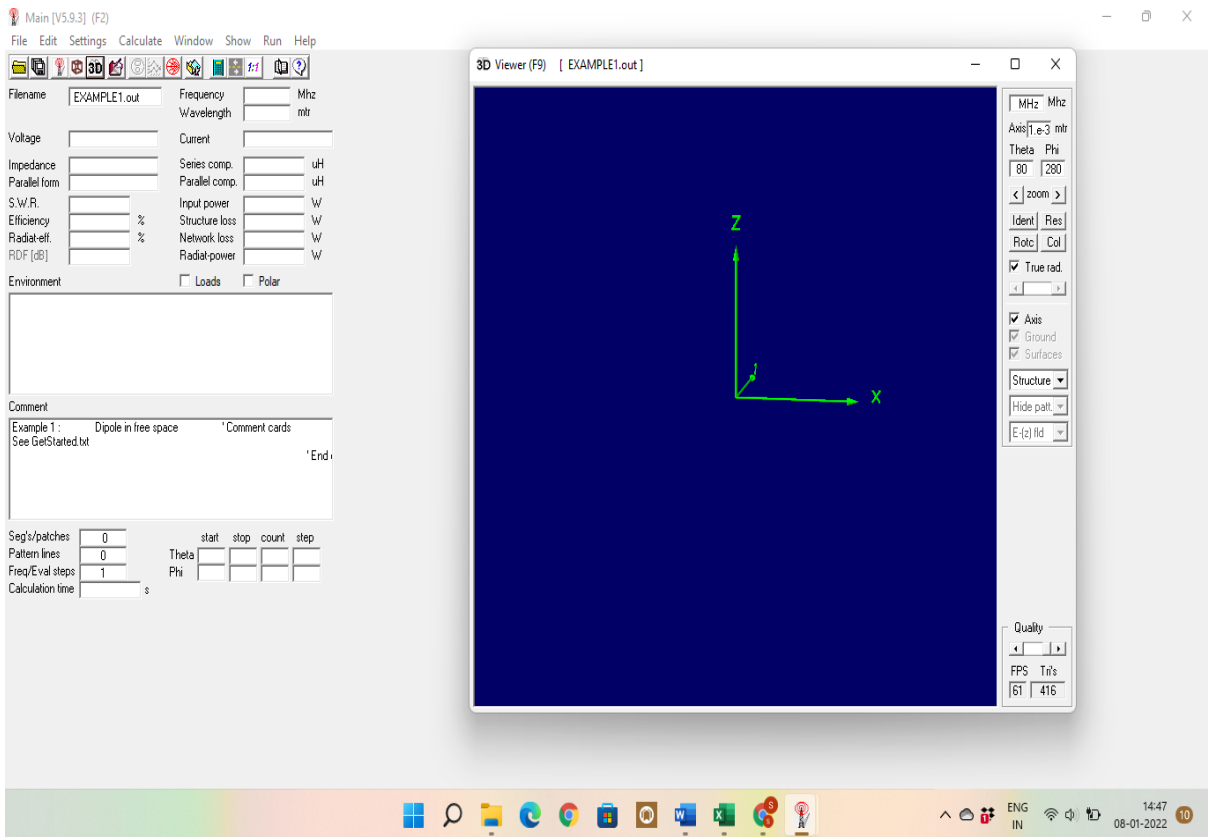
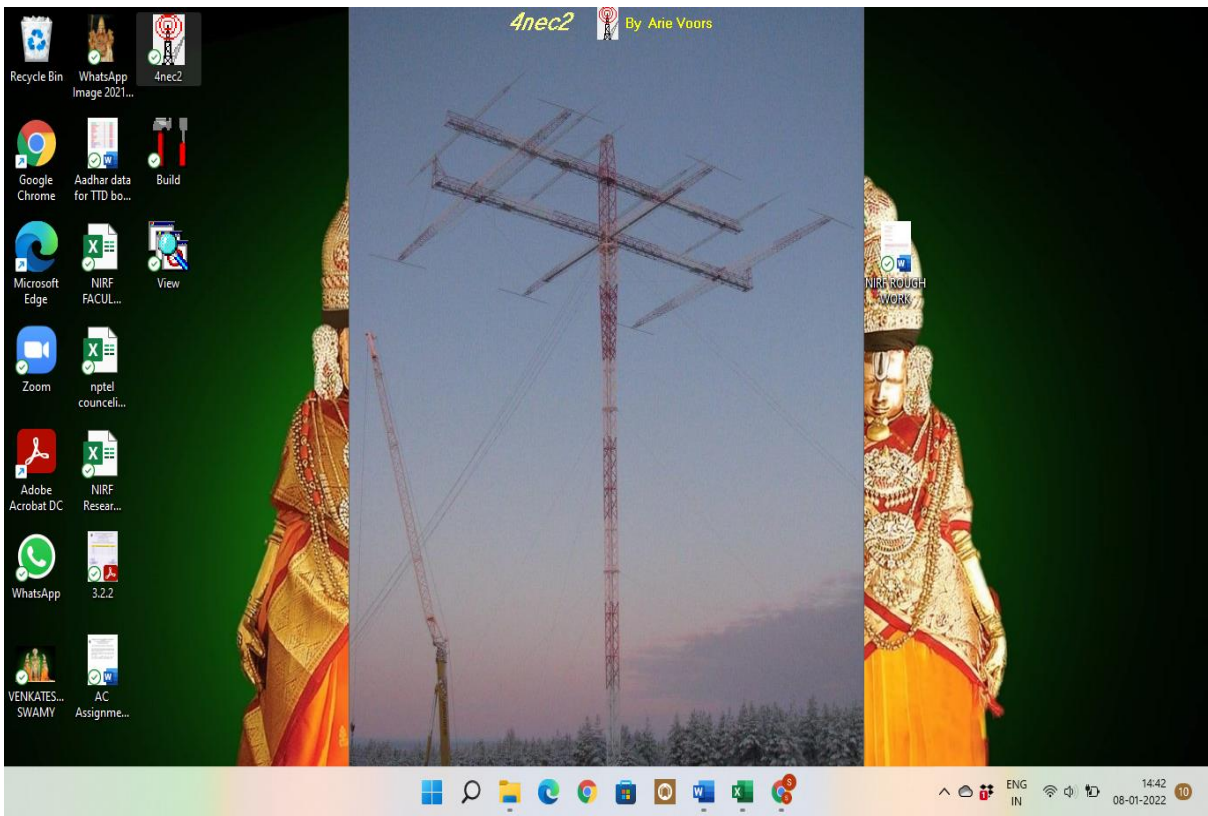
[New 4nec2 Forum](#)

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4nec2.zip

Show all


14:44 08-01-2022



ZOOM CLASSES

Films & TV

Intake Structures



Intake structures are used for collecting water from the surface sources such as river, lake, and reservoir and conveying it further to the water treatment plant. These structures are masonry or concrete structures and provides relatively clean water, free from pollution, sand and objectionable floating material.

Activate Windows
Go to Settings to activate Windows.

Search the web and Windows

12:36
08-01-2022

Films & TV

Chemical characteristics of water

These are some chemical aspects of water quality that helps to determine whether water is polluted or not.

1. Chloride ion:

- Normally all types of water contains chloride ion but its concentration is very low in natural water system.
- Chloride ion concentration increases in case of urine and sewage contaminated water.
- High concentration of chloride ion give salty taste and also corrodes pipelines of water.
- Normally 150mg/l of chloride ion is harmless.
- Maximum permissible limit of chloride ion in drinking water is 200mg/l.

2. Ammonia:

- In water ammonia come from decomposition of organic matter like protein, amino acids etc. Its concentration also increases during water disinfection process using chloramine.

Activate Windows
Go to Settings to activate Windows.

Search the web and Windows

12:35
08-01-2022

LIBRARY DETAILS

Department of Library & Information Center

The following e-resources are subscribed to the college library and available on the below mentioned URL address

| S.No | Name of the e-resources | Subject Areas & No.of Journals | URL Address |
|------|------------------------------------|--|---|
| 1 | J-GATE | J-Gate Engineering & Technology 4700 Indexed and free full text 1700 Journals | http://jgateplus.com |
| 2 | DELNET | Access the Major Digital Library Resources in South Asia | http://www.delnet.in |
| 3 | Taylor & Francis online | Search and explore the millions of quality, peer-reviewed journal articles published under the <i>Taylor & Francis</i> and Routledge imprints 4,566,000+ articles | https://www.tandfonline.com |
| 4 | EBSCO | EBSCO is the leading provider of research databases, e-journals, magazine subscriptions, ebooks and discovery service for academic libraries, public libraries | https://search.ebscohost.com/Login.aspx |
| 5 | N-List | National Library and Information Services Infrastructure for Scholarly Content extending access to e-Resources to colleges in India A college component of e-ShodhSindhu consortium with access to 6,000+ journals, 1,64,300+ ebooks under N-LIST and 6,00,000 ebooks through NDL | https://nlist.inflibnet.ac.in |
| 6 | e-ShodhSindhu | Provides access to e-resources to Universities, Colleges and Centrally Funded Technical Institutions in INDIA. | https://ess.inflibnet.ac.in |
| 7 | NDL | National Digital Library of India (NDLI) is a virtual repository of learning resources | https://ndl.iitkgp.ac.in |
| 8 | NPTEL | NPTEL provides E-learning through online Web and Video courses various streams. | https://nptel.ac.in |

SMART BOOKS DETAILS

Name of the Subject: Electronic Devices

| S.No | Assessment Parameter | 2019-20 | 2018-19 | 2017-18 (not implemented) |
|-------------|---|----------------|----------------|--------------------------------------|
| 1 | Total no. of students | 299 | 271 | 263 |
| 2 | Overall pass % | NA | 77.85 | 90.87 |
| 3 | No. of students who secured Max mark(40) | 5 | 1 | 7 |
| 4 | No. of students who secured second Max mark(39) | 10 | 3 | 18 |
| 5 | No. of students who secured > 35 marks | 54 | 37 | 87 |
| 6 | No. of students who secured < 20 marks | 39 | 34 | 22 |

Name of the Subject: Basic Electronic Devices

| S.No. | Assessment Parameter | 2018-19 (implemented year) | 2017-18 |
|--------------|---|---------------------------------------|----------------|
| 1 | Total no. of students | 271 | 263 |
| 2 | Overall pass % | 77.85 | 90.87 |
| 3 | No. of students who secured Max mark(40) | Nil | 7 |
| 4 | No. of students who secured second Max mark(39) | 4 | 18 |
| 5 | No. of students who secured > 35 marks | 46 | 87 |
| 6 | No. of students who secured < 20 marks | 45 | 22 |

screen shots - Microsoft Word

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Search results - ratnapkam untitled.pdf SmartBook II ECE - II SEM INTERNAL M Reports for II ECE 1

reports.mhlearnsmart.com/einsteinm/web/report.n?operation=classReportOverview&classId=1978391&lang=&mode=LS&backToLS=ht

Reports for section: II ECE 1

LearnSmart

Progress Overview

View learner progress broken down by module.

Module Details

View information on how your class performed on each section of their assigned modules.

Metacognitive Skills

View statistics on how knowledgeable your learners are about their own comprehension and learning.

Pretest Results

This gives you a quick overview of the pretest results for your learners.

Learner Details

View learner progress details plus completion level breakdown for each module.

Missed Questions

View frequently missed questions.

Most Challenging Learning Objectives

View the most challenging learning objectives.

Back • Privacy Sample reports

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Search results - ratnapkam untitled.pdf SmartBook II ECE - II SEM INTERNAL M Overview for II ECE 1

https://reports.mhlearnsmart.com/einsteinm/web/report.n?back=oe&lang=&mode=LS&classId=1978391&product=149432&backToLS=

Back

Loading modules... done. Building report... (Note, this can take a considerable time if there are many learner results) done.

Progress overview for section: II ECE 1

LearnSmart

0-25% 26-50% 51-75% 76-99% 100%

| Learner | Time spent (hr:mm) | Correctness | Chapter 1. Physical Properties... | Chapter 4. Semiconductor Diode... | Chapter 5. Special Diodes | Chapter 6. Bipolar Junction Tr... | Chapter 8. Midband Analysis of... | Chapter 10. Multistage Amplif... | Chapter 11. Frequency Response... | Chapter 12. Large-Signal Ampli... | Chapter 13. Tuned Amplifiers | Chapter 14. Feedback Amplifier... | Chapter 15. Oscillators | Chapter 21. Transducers | E-mail | | | | |
|--------------------------|--------------------|-------------|-----------------------------------|-----------------------------------|---------------------------|-----------------------------------|-----------------------------------|----------------------------------|-----------------------------------|-----------------------------------|------------------------------|-----------------------------------|-------------------------|-------------------------|--------|----|----|---|-------------------------------|
| Assignments | | | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | | | | | |
| Average progress | 1:45 | | 100% | 2% | 1% | 72% | 100% | 100% | 100% | 83% | 0% | 100% | 6% | 91% | 36% | 0% | 6% | | |
| Afrin, Paidala | 2:16 | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | paidalafrin@gmail.com |
| Akhila, Vainam | 5:24 | 25% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | akhilavainam12@gmail.com |
| AMITH KUMAR, RP | 0:22 | 85% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | amithkumarrp@gmail.com |
| Anitha, G | 1:40 | 87% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | anithag09@gmail.com |
| Anusha, Savana | 1:25 | 76% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | savananusub234@gmail.com |
| Anusha, Savana | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | savanashandu143@gmail.com |
| Babitha, Yanamala | 2:49 | 50% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | babithareddy1909@gmail.com |
| BALAJI, GAMP | 2:20 | 75% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | balaji.edu69@gmail.com |
| BALAJI, GAMP | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | balaji.edu69@gmail.com |
| Battina, Deepa | 0:25 | 73% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | deepareddy2494@gmail.com |
| Bhavana, R G | 1:22 | 83% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | bhavanarai1192@gmail.com |
| Bhuvanesh, Akula | 0:54 | 95% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | bhuvanesh2024@gmail.com |
| Boyella, Harshitha | 0:50 | 83% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | boyellaharshitha@gmail.com |
| Chandipriya, Tatamchetty | 4:57 | 74% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | chandipriya1999@gmail.com |
| Charan Kumar, Anupalli | 1:18 | 74% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | charankumar1198@gmail.com |
| Dharani, Chimbili | 0:42 | 95% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | sdharam453@gmail.com |
| Dharani, D | 4:37 | 90% | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | charanreddy2003@gmail.com |
| Divya, Chittapu | 3:53 | 84% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | divyachittapu@gmail.com |
| Divya, Konduru | 2:85 | 81% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 246542_0: Divya, Konduru |
| Dorandula, Chandana | 5:10 | 84% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | kondurudivya19@gmail.com |
| Dudyalu, Charan kumar | 1:25 | 80% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | dudyalucharan@gmail.com |
| Durgala, Pooli | 0:38 | 94% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | durgapooli37@gmail.com |
| Durgirala, Bharathisudha | 0:33 | 96% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | bharathisudha.durg2@gmail.com |
| Gaddam, Bhavitha | 4:02 | 85% | 0 | 2% | 0 | 0 | 100% | 100% | 100% | 0 | 8% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | bhavitha7777@gmail.com |
| Geetha, Valaja | 5:16 | 70% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | geethavalaja@gmail.com |
| Gopi, Vutukuru | 0:54 | 88% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | gopi2708@gmail.com |

Page: 1 of 1 Words: 0

| Learner | Time spent (hh:mm) | Correctness | Chapter 1. Physical Properties... | Chapter 4. Semiconductor Diode... | Chapter 5. Special Diodes | Chapter 6. Bipolar Junction Tr... | Chapter 9. Midband Analysis of... | Chapter 10. Multistage Amplifi... | Chapter 11. Frequency Response... | Chapter 12. Large-Signal Ampli... | Chapter 13. Tuned Amplifiers | Chapter 14. Feedback Amplifier... | Chapter 15. Oscillators | Chapter Transduc | | | | |
|--------------------------|--------------------|-------------|-----------------------------------|-----------------------------------|---------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|------------------------------|-----------------------------------|-------------------------|------------------|------------|------|----|----|
| | | | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | Self-study | | | |
| Average progress | 1:45 | | 100% | 2% | 1% | 72% | 100% | 100% | 100% | 100% | 89% | 0% | 100% | 0% | 91% | 96% | 0% | 0% |
| Afrin, Paidala | 2:16 | 70% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 |
| Akhila, Vunnam | 5:24 | 28% | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 100% | 60% | 0 | 0 |
| AMITH KUMAR, RP | 0:22 | 68% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Anitha, G | 1:40 | 67% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Anusha, Savana | 1:25 | 76% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Anusha, Savana | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Babitha, Yanamala | 2:49 | 50% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| BALAJI, GAMP | 2:20 | 75% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 66% | 0 | 0 |
| BALAJI, GAMP | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Battina, Deepa | 0:25 | 73% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 |
| Bhavana, R G | 1:22 | 63% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 |
| Bhuvanesh, Akula | 0:54 | 65% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Boyella, Harshitha | 0:50 | 63% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Chandipriya, Tatamchetty | 4:57 | 74% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 100% | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Charan Kumar, Anupalli | 1:18 | 74% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Dharani, Chimbili | 0:42 | 69% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Dharani, B | 4:37 | 89% | 100% | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 100% | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Divya, Chittepu | 3:53 | 64% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Divya, Konduru | 2:05 | 61% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Doranadula, Chandana | 5:10 | 84% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 100% | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Dudyala, Charan kumar | 1:25 | 80% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 100% | 0 | 100% | 0 | 0 | 0 |
| Durga, Pooli | 0:38 | 64% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Durgirala, Bharathisudha | 0:33 | 66% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |
| Gaddam, Bhavitha | 4:02 | 85% | 0 | 2% | 0 | 0 | 100% | 100% | 100% | 0 | 8% | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Geetha, Valaja | 5:16 | 70% | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 |
| Gopi, Vutukuru | 0:54 | 86% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 |

| | | | | | | | | | | | | | | | | | | | |
|------------------------------|------|------|---|----|----|-----|------|------|------|------|------|------|------|---|------|------|---|---|---|
| Durga, Pooli | 0:38 | 64% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Durgirala, Bharathisudha | 0:33 | 66% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Gaddam, Bhavitha | 4:02 | 85% | 0 | 2% | 0 | 0 | 100% | 100% | 100% | 0 | 8% | 0 | 100% | 0 | 100% | 100% | 0 | 0 | 0 |
| Geetha, Valaja | 5:16 | 70% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 | 0 |
| Gopi, Vutukuru | 0:54 | 86% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| GOWTHAMI, BEERAKAM | 2:04 | 84% | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 100% | 0 | 100% | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Haritha, Sannam | 0:58 | 81% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Haritha, Chamarthi | 0:52 | 95% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Haritha, Sannam | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Haritha, Chamarthi | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| HarshaVardhan, Harsha K | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Harshitha, Yerrabolu | 0:50 | 68% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Kambham, Hunila | 5:09 | 65% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 100% | 0 | 100% | 0 | 100% | 0 | 0 | 0 | 0 |
| Kancherla, Benerjee chowdary | 1:08 | 91% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Kuchi, Adarsh | 2:34 | 72% | 0 | 0 | 0 | 72% | 0 | 0 | 0 | 100% | 0 | 100% | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Kumar, Charan | 0:04 | 68% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Kumar, Chaithanya | 0:33 | 78% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Latha, Pannuru B | 1:57 | 77% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| MADHARAJULA, CHANDU | 0:00 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Mullamuri, Gayathri | 1:12 | 68% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Muppala, Harshitha | 2:15 | 63% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 100% | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Pallipattu, Ajay | 2:51 | 79% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| R K, Indraneel | 3:23 | 76% | 0 | 0 | 1% | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Ravilla, Haritha | 0:00 | 0% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Reddy, Dushyanth | 0:36 | 45% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Reddy, Brundha J | 0:59 | 55% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Sandra, Divya | 3:39 | 76% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 100% | 0 | 100% | 100% | 0 | 0 | 0 |
| Soppa, Bhoomika | 1:23 | 82% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Thathagari, Anitha | 1:00 | 66% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| USURUPATI, HEMANTH | 0:49 | 67% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Vathala, Gowthami | 1:08 | 52% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Vulati, Chethan | 2:10 | 78% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 100% | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Yadav, K.Ganesh | 1:26 | 78% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 100% | 0 | 0 | 0 |
| Yadav, Ganesh K | 3:01 | 68% | 0 | 0 | 0 | 0 | 100% | 100% | 100% | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |
| Yarrasani, Charan Reddy | 0:35 | 62% | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100% | 0 | 0 | 0 | 0 |