



**ACADEMIC YEAR
2022-2023**

**ICT TOOLS FOR EFFECTIVE
TEACHING LEARNING
PROCESS**



**DEPARTMENT OF CIVIL
ENGINEERING**

ACADEMIC YEAR

2022-2023



DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2022-20223

ICT TOOLS



Activities for My first class

CLASS CODE
ajf6296

 Copy class URL

 **CE8701/ESTIMATION COSTING AND VALUATION ENGINEERING** [\(Preview\)](#)

Homework due by 11:59 PM



Analyze 19 results




 **CE8005 / APCE - PCE ACTIVITY 1** [\(Preview\)](#)

Played in class



Analyze 21 results



 Assign new activity

Create new Quiz



CE8701/ESTIMATION COSTING AND VALUATION ENGINEERING

Quiz by [Arun Kannan](#)

 In Your Library

Feel free to use or [edit a copy](#) 

includes Teacher and Student dashboards

 **Measure skills**
from any curriculum

Tag the questions with any skills you have. Your dashboard will track each student's mastery of each skill.

 Share

 Make private

 Delete

Quick Look

15 Questions & Answers

15 questions

 Show answers

1

30 sec

Q. 1 unit = _____ cft

10

1000



GO PREMIUM!

100

2

30 sec

Q. According to Indian Standards Institute, the actual size of modular bricks is

20 cm × 10 cm × 10 cm

23 cm × 11.5 cm × 7.5 cm

25 cm × 13 cm × 7.5 cm

19 cm × 9 cm × 9 cm

3

30 sec

Q. In long and short wall method of estimation, the length of long wall is the centre to centre distance between the walls and

Half breadth of wall on each side

breadth of the wall on each side

one fourth of wall on each side

one third of wall on each side

4

30 sec

Q. According to ISI method of measurement, the order of the sequence is

Length, Height/Depth, Breadth

Height/Depth, Breadth, Length

Breadth, Length, Height/Depth

Length, Breadth, Height/Depth

5

30 sec

Q. The brickwork is not measured in cum in case of



GO PREMIUM!

BRICKWORK masonry

Reinforced Brickwork

Half brick wall

6

30 sec

Q. The measurement is made in sqm in case of

Hollow concrete block wall

Cement concrete in foundation

R.C.C. structure

Damp Proof Course

7

30 sec

Q. The measurement is not made in square meters in case of

half bick wall

D.P.C. (Damp proof course)

R.C. Chhajja (Sunshades)

Form works

8

30 sec

Q. Pick up the correct statement from the following:

Pointing is measured in sq.m

All are correct

Glazing is measured in sq.m

Plastering is measured in sq.m

9

30 sec

Q. The most reliable estimate is



GO PREMIUM!

Detailed estimate

Rough estimate

Preliminary estimate

Approximate estimate

10

30 sec

Q. To make out an estimate for a work the following data are necessary - Drawing, Specification and _____

Men

Rate

Material

Labour

11

30 sec

Q. In long wall-short wall method, the wall along the length of the room is said to be the short wall.

False

True

12

30 sec

Q. Estimating is the technique of calculating the various quantities and is needed for controlling the expenditure during the execution of the work.

True

False

13

30 sec

Q. In long wall-short wall method, the length of the short wall generally increases from earthwork to brickwork in the superstructure.



GO PREMIUM!

False

True

14

30 sec

Q. Works like whitewashing and painting are measured in _____

nos

m

cum

sqm

15

30 sec

Q. The number of cement bags required for 2500 kg of cement is =

50

25

100

250

Edit a copy

to suit your class

Play as a student

to try out the game

Launches quiz player in a new tab with animation, sounds, and points

Give this quiz to



GO PREMIUM!



as an interactive quiz

as homework

as an exam

as a printed PDF

OK, next



Who needs help

th CE8701/ESTIMATION COSTING AND VALUATION ENGINEERING

15 Strong

3 Almost there

1 Needs help

S.DIVYA_05 [view](#)

S.ARUNPRASAD_04

B.Agalya-01 [view](#)

N. Jayachandran [view](#)

P.SATHYA -16 [view](#)

M.ARUNKUMAR_03

M.MONIKA_11 [view](#)

M.rubika [view](#)

KURALARASAN_09

Abirami [view](#)

R.MADHUMITHA_10

S.SANTHOSH_15 [w](#)

P.STALIN_17 [view](#)

B.Agalya_01 [view](#)

M.JAYASEELANI_08

S.ANBUMANI_02 [w](#)

R.KARTHIKEYAN_20

J.PREMKUMAR_12

R.VIMAL_18 [view](#)



Hot Potatoes™

From Half-Baked Software Inc

Version 7

JCloze

JMatch

JQuiz

JCross

JMix

The Masher

Across:

- 1** Term used in construction industry to describe transporting & assembling structures in site.
- 6** A type of Prefabricated material
- 7** These are selected in multiples of basic module
- 8** Fundamental unit of size in modular coordination
- 12** It can be done using cranes
- 13** Components will be numbered/ marked for _____ Assembling
- 16** Slab, Beam & Column are called Prefabricated _____
- 17** It is a system of Prefabrication
- 18** Type of Modular Grid
- 19** These type of concrete are used to reduce self-weight
- 20** It is the process of repeated production of standard sizes/dimensions.


Down:

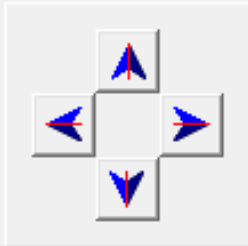
- 1** Time saving is the first _____ of Prefabrication.
- 2** A type of Prefabricated material
- 3** Used in Multi-storied buildings for Erection purposes
- 4** _____ Coordination is the Concept of providing constant Dimension & Space
- 5** It is the sum of positive & negative Discrepancies of dimensions
- 9** This type of system are widely used in Prefabrication
- 10** It can be done using Trucks/Wagons.
- 11** _____ Construction is used for Large size Wall & Floor Panels
- 14** If the components are manufactured at the construction place, then it is called as _____ Prefabrication
- 15** Between two Prefabricated components, it should be provided
- 17** "M" is the representation of Basic _____



Title

CE8022 -
PREFABRIC
ATED
STRUCTUR

 Add Clues



P	R	E	F	A	B	R	I	C	A	T	I	O	N						M			
R			L							O									O			
I	T	U								W						W	O	O	D			
N	O	M	U	L	T	I				E									U			
C	L	I								R									L			
I	E	N		B	A	S	I	C		F									A			
P	R	I								R	R								R			
L	A	U				T	A	A														
E	N	M				R	N	M											L			
		C						A	E	R	E	C	T	I	O	N			A			
		E	A	S	Y			N											R			
	S							P		J									G			
	I							C	O	M	P	O	N	E	N	T	S		E			
	T							R		I									P			
M	E	D	I	U	M			T		N									A			
O								A		T			T	A	R	T	A	N				
D								T											E			
U								L	I	G	H	T	W	E	I	G	H	T	L			
L									O													
E								S	T	A	N	D	A	R	D	I	Z	A	T	I	O	N

CE8022 PFS - PCE ACTIVITY 1

Currently active for IV Year Civil (2022-23 EVEN SEM)

Classic Quiz

Students start and play independently

Who needs help

[Arunprasad, Jayachandran, Anbumani](#) s need help
4 are nearly there
12 are strong

Show me

What they need help with

Prefabricated building constructed inside the IIT Madras campus is made of

Show me

discuss the hardest question

Differentiation

You can now automatically give follow-up tasks that suit each different ability. Students first take the quiz, then based on their result, the right task is presented next.

Choose tasks

Improvements

Rubika m improved the most, over multiple tries
On average, students are improving 9%

Show me

Results table

Average score: 73%
Jayaseelan, Kuralarasan and 17 others have finished the game

Show me

Subtopics





GO PREMIUM!



CE8022 PFS - PCE ACTIVITY 1

Quiz by [Arun Kannan](#)

In Your Library

Feel free to use or [edit a copy](#)

includes Teacher and Student dashboards

Measure skills
from any curriculum

Tag the questions with any skills you have. Your dashboard will track each student's mastery of each skill.

Share

Make private

Delete

Q 1/20

Score 0

Which of the following is the advantage of prefabricated structures?

60

Deformation of joints

Transportation

Need of fasteners

Need of heavy-duty cranes

Play as a student
to try out the quiz

Edit a copy
to suit your class



1

60 sec

Q. Which of the following is the advantage of prefabricated structures?

- Deformation of joints
- Transportation
- No need of fastening
- Need of heavy duty cranes

2

60 sec

Q. What is the advantage of prefabricated structure?

- No need of heavy duty cranes
- Transportation
- Mass production
- Firm joints

3

60 sec

Q. What is the disadvantage in prefabricated structure?

- Financial savings
- Transportation
- Shorter construction time
- Reduced site disruption

4

60 sec

Q. Which system facilitates assembling of minor elements in conventional construction?

- Full prefab system
- Closed prefab system
- Partial prefab system
- Open prefab system

5

60 sec

Q. What is the name of assembling structural components at site?

- Full prefab system
- Partial prefab system
- Open prefab system
- Closed prefab system



- IS 15915 - 2011
- IS 15914 - 2011
- IS 15913 - 2011
- IS 15916 - 2011

7

60 sec

Q. Which section provides one monotitic action between prefabricated units?

- Steel
- Tensile
- Composite
- Compression

8

60 sec

Q. What is the first stage of prefabricated structure construction?

- Procurement of raw materials
- Reinforcement preparation
- Concrete mix design
- Testing of raw materials

9

60 sec

Q. What is the another name for pre-fabricated structures?

- High structures
- Site fixing structures
- Pre-developed structures
- Modular structures

10

60 sec

Q. Which system is used with double tee slaps for precast beams and walls?

- Framed structures
- Foundation
- Non load bearing
- Load bearing



- Main beams
- Foundation
- Roof slab
- Fillers

12

60 sec

Q. What is the name of the concrete that are prepared at factory and erected at site?

- Pre-stressed concrete
- Post-casted concrete
- Post-tensioned concrete
- Pre-casted concrete

13

60 sec

Q. Which of the following concrete require transportation for placing?

- Pre-stressed concrete
- Cast in situ concrete
- Post tensioned concrete
- Pre cast concrete

14

60 sec

Q. What is the procedure to attain complete action between stem and flange?

- Cutted together
- Tied together
- Laced together
- Keyed together

15

60 sec

Q. Which is the production of housing components using factory mechanization?

- Production
- Fabrication
- Construction
- Prefabrication



- Stand method
- Vehicle method
- Flow method
- Fixed method

17

60 sec

Q. Cast iron is a _____ material

- Brittle
- Ductile
- Tough
- Malleable

18

60 sec

Q. Which of the following stress affects the transportation?

- Dynamic stress
- Erection stress
- Lifting stress
- Stripping stress

19

60 sec

Q. Based on load transfer joints can be classified as

- Compression Joints
- All of these
- Flexural Joints
- Tension joints

20

60 sec

Q. Prefabricated building constructed inside the IIT Madras campus is made of

- GFRC Material
- GRFC Material
- GFRG Material
- GRFG Material



Who needs help

with CE8022 PFS - PCE ACTIVITY 1

12 Strong

4 Almost there

3 Needs help

Stalin p [view](#)

Rubika m [view](#)

Arunprasad [view](#)

Premkumar [view](#)

Rengeswari [view](#)

Jayachandran [view](#)

Madhumitha [view](#)

Vimal [view](#)

Anbumani s [view](#)

Karthikeyan R [view](#)

Daniel navis [view](#)

Rengeswari.R [view](#)

Kuralarasan [view](#)

Jayaseelan [view](#)

Sathya.p [view](#)

Janani [view](#)

ABIRAMI [view](#)

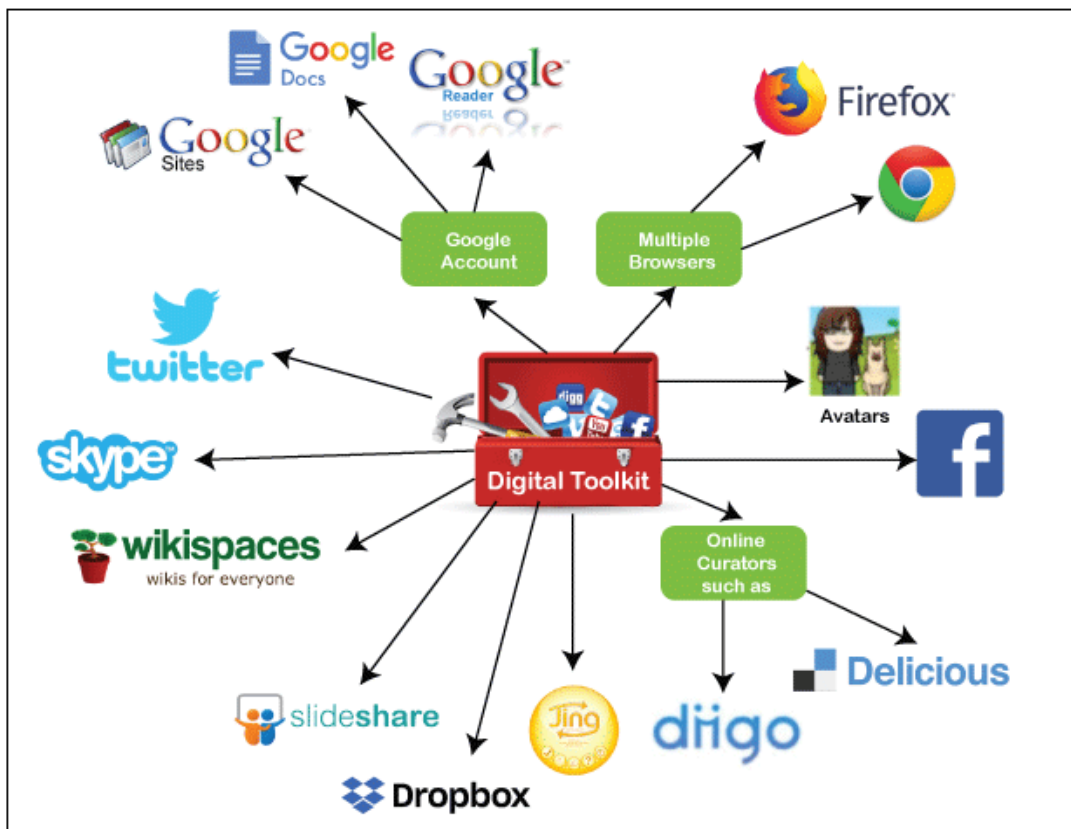
Santhosh S [view](#)

Agalya [view](#)

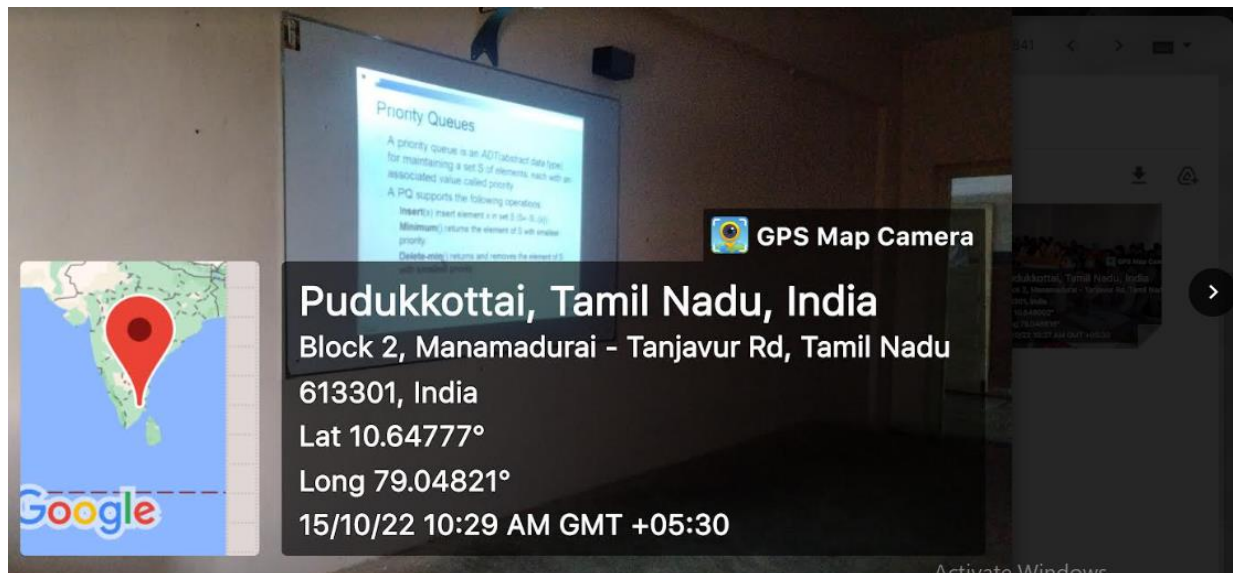
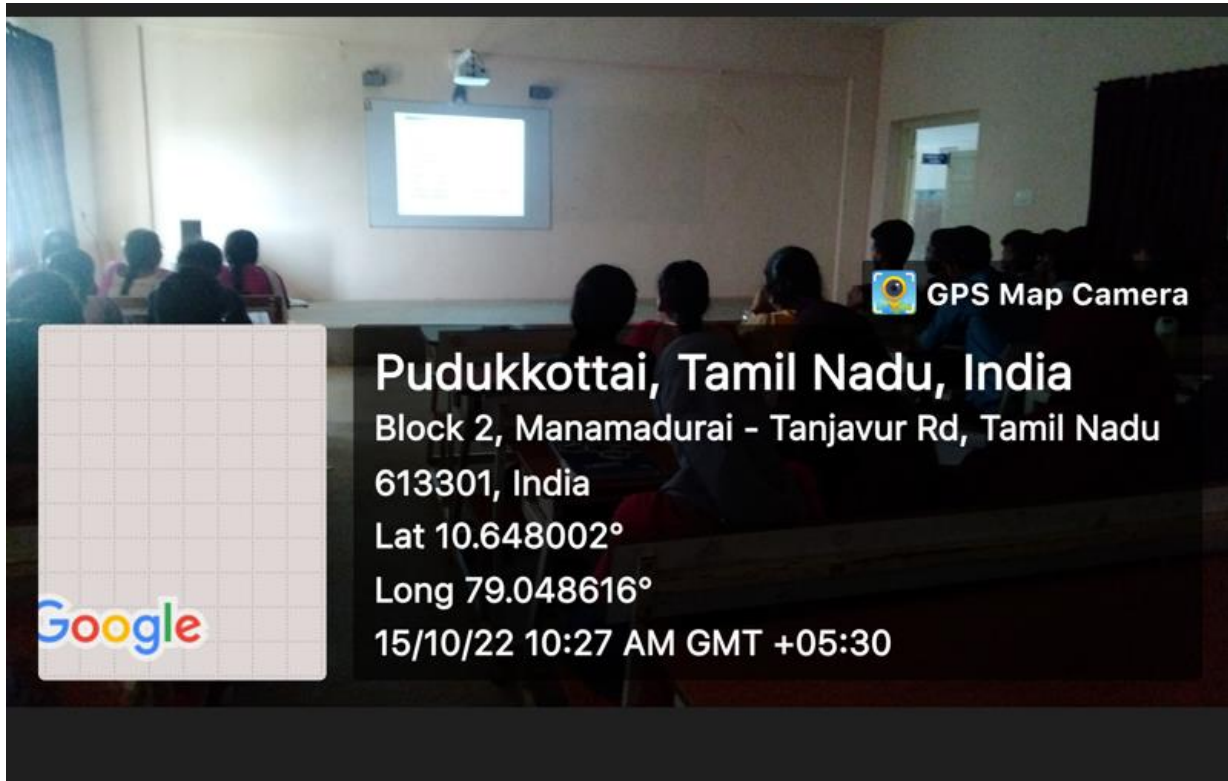
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2022 – 2023

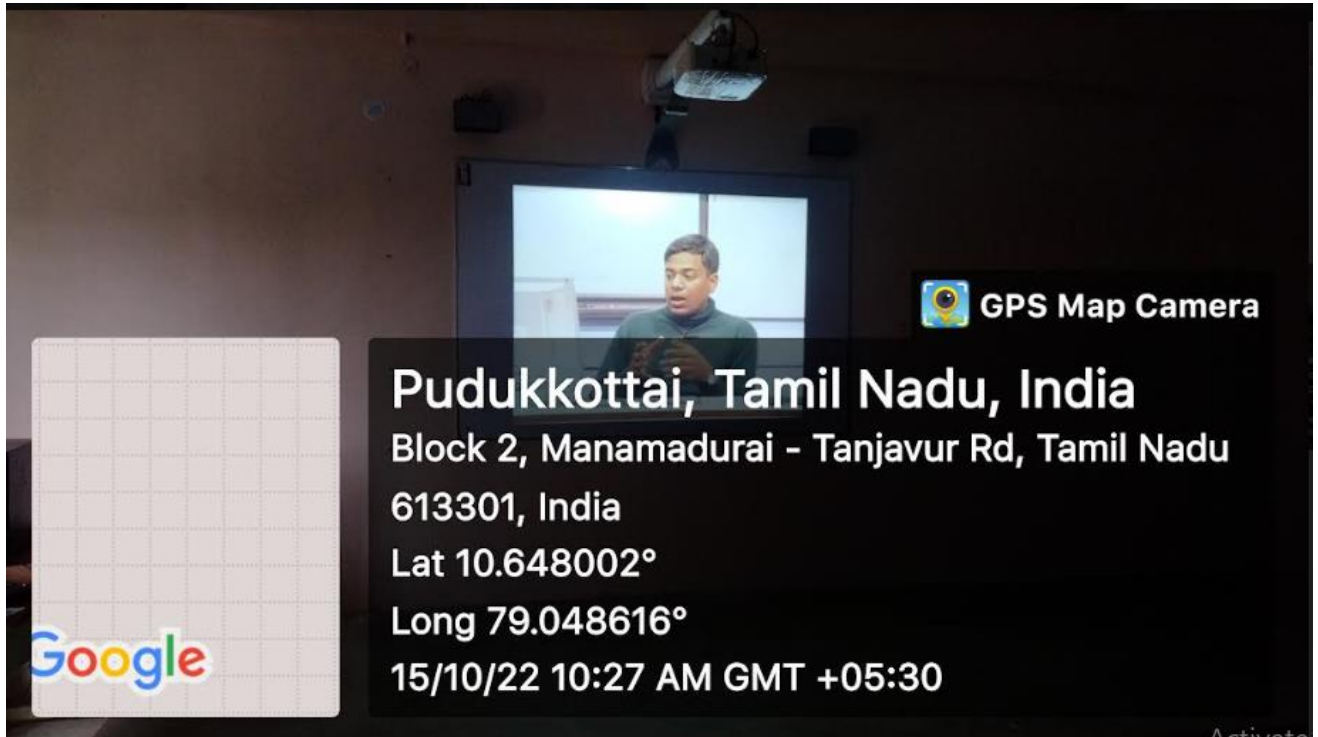
ICT TOOLS



VIRTUAL LAB SESSIONS



NPTEL SESSIONS



Quizalize

Turbocharge your classroom with Quizalize Premium Save 33% when billed yearly Enjoy yearly special offer

Resources My Library Create Search Resources... Resources

GO PREMIUM Suganthalaks...

Activities for Supply Chain Management

CLASS CODE: avg7560 Copy class URL

SCM - PCE Activity (Preview) Currently active

Analyze 50 results

+ Assign new activity Create new Quiz

Activate Windows Go to Settings to activate Windows

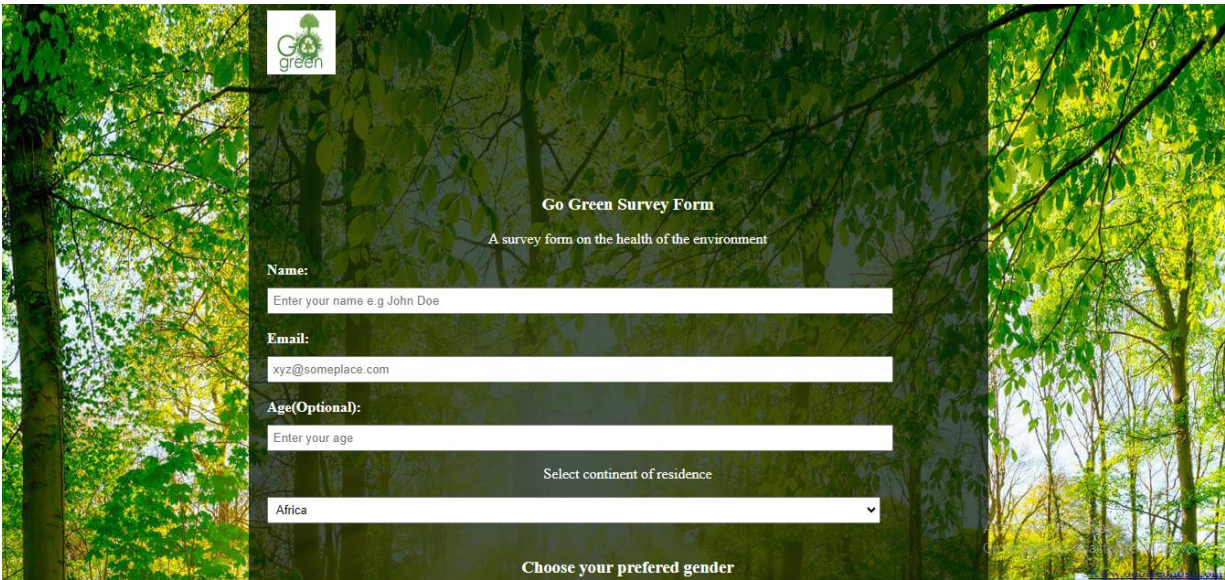
Results Table

Average score: 73%

Attempt	All	Highest first	/29	A U.S. equipment manu	A decade ago, most mu	The sequence of a typic	A retailer cooperates w	intermediaries play an	What is not the primar	Identify the picture	EDI stands for	Which of the following	Which of the factory/fac	Which of the following	Allocating orders to shi	You wanted to purchas	A _____ encompat	Companies who aim to	When goods are sent to	The use of information	The major four element	Which of the following
Attempt #1	AARTHI	view	29/29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Attempt #2	Deepika	view	29/29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Attempt #3	Ramakrishnan	view	29/29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Attempt #4	Devipriya	view	29/29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Attempt #5	Dharan.G	view	29/29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

Activate Windows Go to Settings to activate Windows

GREEN COMPUTING



The image shows a web form titled "Go Green Survey Form" set against a background of lush green trees. The form includes a logo in the top left, a title, a subtitle, and several input fields: "Name:", "Email:", "Age(Optional):", a dropdown menu for "Select continent of residence" (with "Africa" selected), and a label "Choose your preferred gender" at the bottom.

Go Green

Go Green Survey Form

A survey form on the health of the environment

Name:
Enter your name e.g John Doe

Email:
xyz@someplace.com

Age(Optional):
Enter your age

Select continent of residence
Africa

Choose your preferred gender



GOOGLE CLASSROOM

Classroom > OME752 - SCM
2022-2023 ODD SEM

Stream **Classwork** People Grades

Happy Teacher Appreciation Week ❤️ [Dismiss](#) [Learn more](#)

Subject Notes Edited Sep 2, 2022

	scm unit 1 material.doc Word		SCM UNIT II.doc Word
	SCM UNIT III.doc Word		SCM UNIT IV.doc Word
	SCM UNIT V.doc Word		

[View material](#) Activate Windows

Classroom > OME752 - SCM
2022-2023 ODD SEM

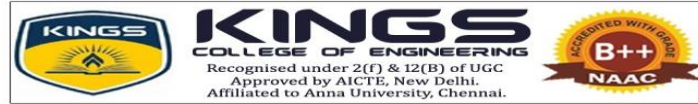
Stream **Classwork** People Grades

Happy Teacher Appreciation Week ❤️ [Dismiss](#) [Learn more](#)

SCM Book , Course Plan & Question Bank Edited Nov 22, 2022

	Course plan.docx Word		Supply Chain Manageme... PDF
	tncst-FES.docx Word		QB New fromat.pdf PDF

[View material](#) Activate Windows
Go to Settings to activate Windows?



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR 2022-23

ICT TOOLS FOR EFFECTIVE TEACHING

Tool : Google Classroom

Subject : EE8701 – High Voltage Engineering

Batch : 2019- 23

Year : IV

Semester : VII

Class Strength : 09

Academic Year : 2022- 2023

Department : EEE

Name of the Faculty : Mr.S.R.Karthikeyan, AP/EEE

Invitation link :

<https://classroom.google.com/c/NTQ0MjlyNTcxNjE1?cjc=7yp7hcz>

classroom.google.com/c/NTQ0MjlyNTcxNjE1

Classroom > EE8701 - High Voltage Engineering (Batch: 2019-23)
IV EEE - VII Semester

Home
Calendar
Teaching
To review
EE3011 - MULTILEVEL POWER...
BE3254 - ELECTRICAL & INST...
EE3037 Power System Transi...
III EEE / V Semester
EE8701 - High Voltage Engine...
IV EEE - VII Semester
Archived classes
Settings

Stream Classwork People Marks

Customise

EE8701 - High Voltage Engineering (Batch: 2019-23)

IV EEE - VII Semester

Class code: 7yp7hcz

Announce something to your class

Upcoming
No work due in soon

Karthikeyan S.R posted a new material: bewley-lattice-diagram
4 Sept 2022

Activate Windows
Go to Settings to activate Windows

classroom.google.com/r/NTQ0MjlyNTcxNjE1/sort-last-name

Classroom > EE8701 - High Voltage Engineering (Batch: 2019-23)
IV EEE - VII Semester

Home
Calendar
Teaching
To review
EE3011 - MULTILEVEL POWER...
BE3254 - ELECTRICAL & INST...
EE3037 Power System Transi...
III EEE / V Semester
EE8701 - High Voltage Engine...
IV EEE - VII Semester
Archived classes
Settings

Stream Classwork **People** Marks

Teachers

Karthikeyan S.R

Students

9 students

Actions



Yugesh Hema

Vetrivel Karupiyan

008 Sarath kismat waale

Activate Windows
Go to Settings to activate Windows




Tool: Virtual Laboratory
Subject: Real Time Embedded Systems



REAL TIME EMBEDDED SYSTEMS

Virtual labs Home > Real Time Embedded Systems

Welcome to Real Time Embedded Systems!

 [INTRODUCTION](#)  [LIST OF EXPERIMENTS](#)  [PEOPLE](#)

Introduction

Real time embedded systems (RTES) are microprocessors, micro-controllers or DSP based embedded systems which not only deliver correct results but also deliver immediately when these results are recorded. That's why it is called 'real time'. RTES are not general programmable computer, but are highly efficient, fast and reliable computing systems that are mainly used in medical, aeronautical and military applications. In this laboratory, we will be exploring different aspects and features of RTES through some simulation experiments.

Activate
Go to Settings

Welcome to Real Time Embedded Systems!

 [INTRODUCTION](#)  [LIST OF EXPERIMENTS](#)  [PEOPLE](#)

List of experiments

- [DF-Part1: Digital FIR filter design and simulation](#)
- [DF-Part2: Fixed point Implementation of Digital FIR Filter](#)
- [DF-Part3: MCU-DAC interfacing and generation of ramp wave](#)
- [DF-Part4: Interfacing of ADC and data transfer by software polling, study of aliasing](#)
- [DF-Part5: ADC triggering through timer\(On Chip Timer\)](#)
- [DF-Part6: Interrupt driven data transfer from ADC](#)
- [DF-Part7 Implementation of Digital FIR Filter on 8051 Microcontroller](#)
- [SM-Part1: LCD - MCU interfacing and displaying a string](#)
- [SM-Part2 Keyboard-MCU interfacing take a input from keypad and display on LCD](#)
- [SM-Part3: Stepper Motor Control Using ATMEGA-16 Microcontroller](#)
- [HN-Part1: Interface a LED matrix and display a number on the matrix.](#)
- [HN-Part2: Interfacing 4x4 switch matrix with the microcontroller](#)
- [HN-Part3: Implementation of Hopfield network in C to recognize a simple ASCII character.](#)
- [HN-Part4: Implementation of Hopfield Network on ATMEGA-16 microcontroller](#)
- [SC: Serial Communication between micro controller and PC](#)
- [TC: Temperature control using ATmega16](#)

Activate
Go to Settings

**DEPARTMENT OF
MECHANICAL ENGINEERING**

ACADEMIC YEAR

2022-2023

ICT TOOLS FOR EFFECTIVE TEACHING LEARNING PROCESS





ME8651 - DTS
III - MECH (B)

Customize

Announce something to your class



Nelson raja S posted a new material: MODEL EXAM (02.05.2023)
Apr 29, 2023



Nelson raja S posted a new question: DTS Revision Test-IV (29.04.2023_AN)
Apr 24, 2023



Nelson raja S posted a new question: DTS Revision Test-III (26.04.2023_FN)
Apr 24, 2023 (Edited Apr 25, 2023)



Nelson raja S posted a new question: DTS Revision Test-II (21.04.2023_AN)
Apr 17, 2023 (Edited Apr 19, 2023)



Nelson raja S posted a new question: DTS Revision Test-I (18.04.2023_FN)
Apr 17, 2023 (Edited Apr 19, 2023)



Nelson raja S posted a new material: DTS Written Notes
Apr 13, 2023 (Edited Apr 25, 2023)



Nelson raja S posted a new material: DTS PCE Activity Photos
Apr 1, 2023



Nelson raja S posted a new material: DTS (CP&QB)
Mar 3, 2023



Nelson raja S posted a new material: PCE Activity - Photos 2
Nov 8, 2022



Nelson raja S posted a new material: Formulas and Design Procedure
Oct 11, 2022 (Edited Nov 16, 2022)



Nelson raja S posted a new material: Text Books
Oct 7, 2022



Nelson raja S posted a new material: PCE Activity - Photos 1
Oct 6, 2022 (Edited Nov 8, 2022)





N Announce something to your class



📄 Nelson raja S posted a new material: Previous University Question Papers
Aug 9, 2023



📄 Nelson raja S posted a new material: MODEL EXAM (04.08.2023)
Aug 4, 2023



📄 Nelson raja S posted a new question: CAT-II (27.07.2023)
Jul 22, 2023 (Edited Aug 4, 2023)



📄 Nelson raja S posted a new assignment: Assignment (I & II)
Jun 22, 2023



📄 Nelson raja S posted a new material: CAT-I (19.06.2023 _ AN)
Jun 19, 2023



- 📄 Nelson raja S posted a new material: Question Bank
May 25, 2023
- 📄 Nelson raja S posted a new material: UNIT-I NOTES
May 23, 2023
- 📄 Nelson raja S posted a new material: Text Book
May 23, 2023



DME Content Beyond Syllabus Session- 31.10.2022

ME8593-Design of Machine Elements

* Indicates required question

1. Email *

2. Student Name *

3. Register Number *

4. Roll Number *

5. Year/Section *

6. E-Mail Id *

11. 4. The product of the diametral pitch and circular pitch is equal to * 4 points

Mark only one oval.

- a) 1
- b) $1/\pi$
- c) π
- d) $\pi \times$ No. of teeth

12. 5. The backlash for spur gears depends upon * 4 points

Mark only one oval.

- a) module
- b) pitch line velocity
- c) tooth profile
- d) both (a) and (b)

7. Mobile Number *

8. 1. The size of gear is usually specified by * 4 points

Mark only one oval.

- a) pressure angle
- b) pitch circle diameter
- c) circular pitch
- d) diametral pitch

9. 2. In a rack and pinion arrangement, the rack has teeth of * 4 points
_____ shape

Mark only one oval.

- a) square
- b) trapezoidal
- c) oval
- d) circular

10. 3. The radial distance from the _____ to the clearance circle * 4 points
is called working depth.

Mark only one oval.

- a) addendum circle
- b) dedendum circle
- c) pitch circle
- d) none of the mentioned

DME NPTEL SESSION -02.11.2022

ME8593-Design of Machine Elements

* Indicates required question

1. Email *

2. Student Name *

3. Register Number *

4. Roll Number *

5. Year / Section *

6. E-Mail Id *

7. Mobile Number *

11. 4. Partial bearing is preferred over journal bearing.

4 points

Mark only one oval.

- a) True
- b) No
- c) More friction losses
- d) Can't be determined

12. 5. Temperature rise in partial bearing is ____ than full bearing.

4 points

Mark only one oval.

- a) Lesser
- b) Greater
- c) Equal
- d) Undeterminable

8. 1. Thick film lubrication describes a phenomenon where two surfaces are ____ separated. * 4 points

Mark only one oval.

- a) Completely
- b) Partially
- c) Not
- d) None of the mentioned

9. 2. Hydrodynamic bearing is a self-acting bearing. *

4 points

Mark only one oval.

- a) True
- b) False

10. 3. A journal bearing is a ____ contact bearing working on the hydrodynamic lubrication and which supports load in ____ direction. * 4 points

Mark only one oval.

- a) Sliding, Axial
- b) Rolling, Radial
- c) Sliding, Radial
- d) Rolling, Axial



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10 Questions

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94 Plays

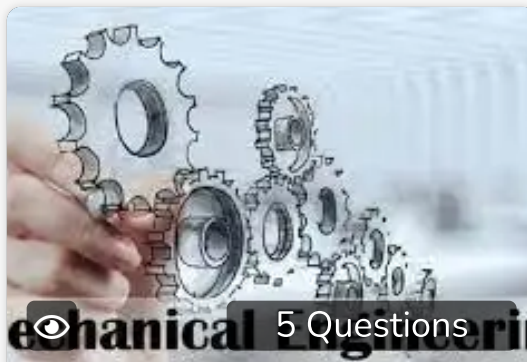
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5 Questions

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CBS Session on "Composite material and nanoparticles"

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NPTEL Session on "Intermetallics, Composites, Matrix and Reinforcement"

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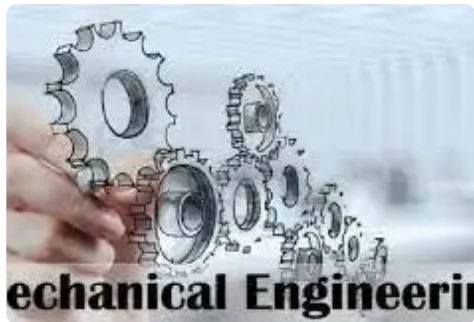
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Academic Year 2022-23 (ODD) III-MECH (B) Design of Machine Elements

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5 Questions

NelsonRaja

Question 1
When the nature of contact between the element of a pair is such that it can only slide relative to the other, the pair is known 30 sec

Edit

Question 2
Which of the following is an example of sliding 30 sec

Edit

Question 3
Which of the following is an open pair 30 sec

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Question 4
When the two elements of a pair have a surface contact when relative motion takes place and the surface of one element slides








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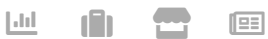


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