

## Vidya Jyothi Institute of Technology

(Accredited by NAAC, NBA, Approved by AICTE New Delhi & Permanently Affiliated to INTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

## **Google Classroom**

PREPARED BY: Mr. A. Mohandas

**SUBJECT: Principles of Electrical Engineering** 

**ACADEMIC YEAR: 2020-2021** 

Title of Innovative method/activity: Google Classroom Method

Google Classroom is a free blended learning platform developed by Google for students that aims to simplify creating, distributing, and grading assignments. Students can be invited to join a class through a private code, or automatically imported from a school domain.

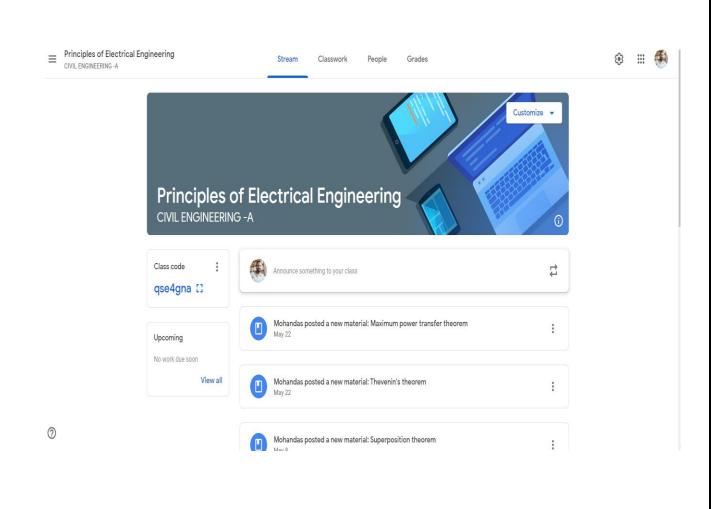
**Aim of the method:** To communicate, collaborate, organize and manage assignments for the students.

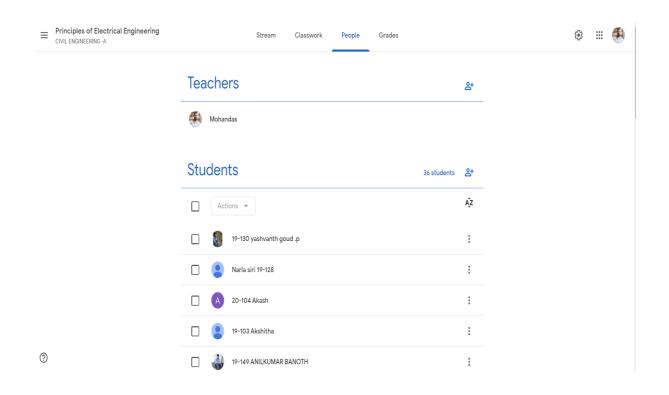
**Description of the method:** These collaboration-friendly tools have revolutionized the way we communicate, work together, and store information online. For teachers and students, the education-friendly platform Google Classroom brings the benefits of paperless sharing, assessment, and digital collaboration to classrooms.

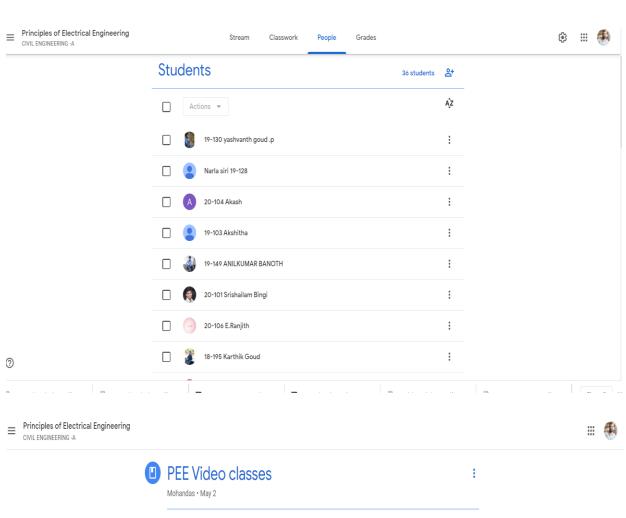
## **Benefits of Method:**

- Easy to use and accessible from all devices.
- Effective communication and sharing.
- Speeds up the assignment process.
- Effective feedback.
- No need for paper.
- Clean and user-friendly interface.
- Great commenting system.
- Was a great platform during online classwork because of covid19.

**Topics covered:** concepts pertaining to all the five units of Principles of Electrical Engineering subject were discussed using this methodology.









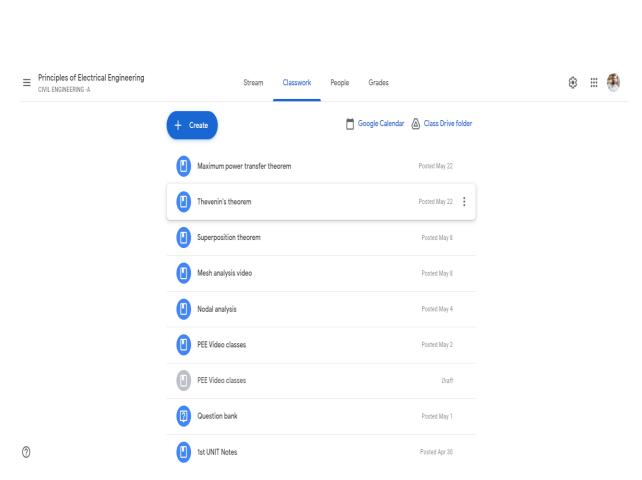


Fig: google classroom

**OUTCOME**: The students have performed well in internal and semester End Examinations **For review contact:** amohandaseee@vjit.ac.in

