

Event Report

Workshop On “Technical Talk in Connection with Engineer’s Day”

Venue: Online(Google meet).

Date: 15th Sept 2023

- Conducted By:IE students Chapter in Association with CETA
- Conveners Name: **Azmil Bani K, Farhana M , Assistant Professor in Civil**
- Convener Contact: **+91 9946239001**

Program Brief

"On 15th September 2023, the IE students Chapter in association with CETA was conducted a program on water supply system planning, Sharing industry experience , via online from 11.00 AM to 12:Noon. The event featured an informative session, with Er. Prasad v , superintending engineer (retired), kerala water authority. Attendees benefited from practical demonstrations and experience sharing, making the event a valuable experience. The Q&A session fostered the students' how to execute a drinking water project' and 'what are the challenges, resulting in a well-received and enriching program."

Coordinator

Azmil bani K , Assistant Professor in Civil

Profile of Chief Guest / Resource Person

Name of Guest / Resource Person	Er. PRASAD V
Designation	SUPERINTENDING ENGINEER (Retired),
Company Name	KERALA WATER AUTHORITY
Location	Malappuram

Budget of the program

SI No	Item	Description	Estimate Amount In Rs:
1	Guest	0	0
2	Guest	0	0
3	Certificates	0	0
4	Tea Snacks	0	0
5	Food	0	0
6	Printing	0	0
7		0	0
Total			0

Bills and Proofs

SI No	Item	Bill Number / Date	Amount
1	Guest	0	0
2	Guest	0	0
3	Certificates	0	0
4	Tea Snacks	0	0
5	Food	0	0
6	Printing	0	0
7	Miscellaneous	0	0
Total			0

Photographs



MEA ENGINEERING COLLEGE
PERINTHALMANNA

VENGOOR - PATTIKKAD PO, PERINTHALMANNA, MALAPPURAM DISTRICT, KERALA - PIN 679326



DEPARTMENT OF CIVIL ENGINEERING

VISION

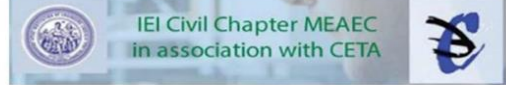
Emerge as an excellent center for Civil Engineering education by building up professionally competent Civil Engineers.

MISSION

1. Develop professionally competent and socially committed Civil Engineers with ethical values, entrepreneurship, and leadership qualities.
2. To impart quality education by implementing state-of-the-art teaching-learning methods to enrich the academic competency, credibility and integrity of the students.
3. Inspire and create interest towards learning the subjects, and train diverse students to achieve academic excellence.

PROGRAMME EDUCATIONAL OBJECTIVES

1. Be employed in industry, government, or entrepreneurial endeavors to demonstrate professional advancement through significant technical achievements and expanded leadership responsibility.
2. Demonstrate the ability to work effectively as a team member and/or leader in an ever-changing professional environment
3. Progress through certificate programs, advanced degree, and research in Civil engineering and other professionally related fields.



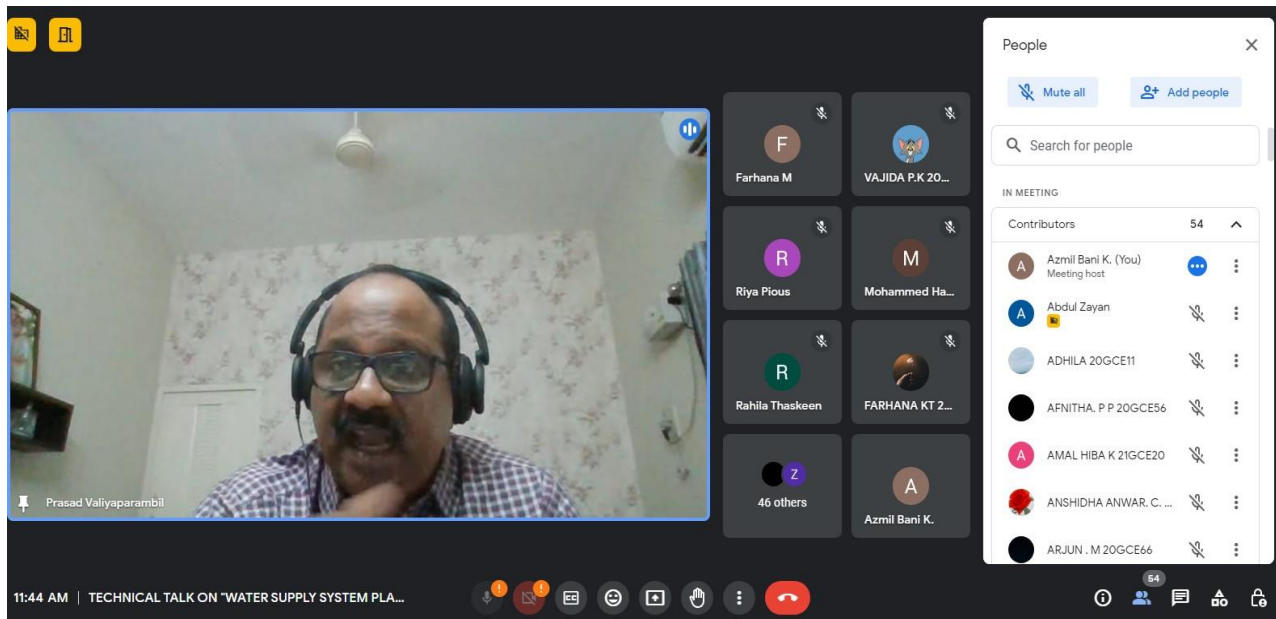
Technical Talk in Connection with Engineer's Day
Celebration 2023



**"WATER SUPPLY
SYSTEM PLANNING"**

Er. PRASAD V
SUPERINTENDING ENGINEER
(Retired)
KERALA WATER AUTHORITY

On 15/09/23 at 11.00 am Google Meet



Checklist

SI No	Description	Comment / Tick
1	Program Brief	YES
2	Profile of Chief Guest / Resource Person	YES
3	Request to Conduct the Program	YES
4	Budget of the Program	YES
5	Bills and Proofs	YES
6	Participants Details	YES
7	Photographs	YES