

FACULTY OF ENGINEERING DEPARTMENT OF CIVIL ENGINEERING

ON

SEPTEMBER 30 @ 12.00 AM - 1.00 PM

"Estimating the quantity of RCC Structures"



Dr. K. Mohan das,

Associate Professor, Department of Civil Engineering.
Malla Reddy Engineering College and Management Science,
Hyderabad, India

JOIN US ON
GOOGLE MEET LINK
https://meet.google.com/stw-rmcx-xvc

CONVENOR

Dr. N. Balasundaram Hod & Professor Civil Department, Kahe. Contact No: 9442130186 Dr. M. Natarajan Professor Civil department, kahe. FACULTY COORDINATOR

Mr. V. Johnpaul Assistant professor, Civil department, kahe



KARPAGAM ACADEMY OF HIGHER EDUCATION

(Deemed to be University)
(Established Under Section 3 of UGC Act, 1956)

Pollachi Main Road, Eachanari Post, Coimbatore - 641 021, Tamil Nadu, India. Phone: 0422 - 2980011- 14 | Fax: 0422 - 2980022 | Email: info@ kahedu.edu.in

Report

Report of **Guest lecture on "Estimating the quantity of RCC Structures" on 30.09.2020 at** KAHE Campus.

As per the initiative of IIC-KAHE, the department of civil engineering has organized a **Guest lecture on "Estimating the quantity of RCC Structures" on 30.09.2020** at KAHE Campus. **Mr. V. Johnpaul AP/CIVIL/KAHE** was assigned as organizing secretary; and the Convenor of this program was Dr. N. Balasundaram, HOD & Professor, Civil Department, KAHE and Dr. M. Natarajan, Professor, Civil Department, KAHE.

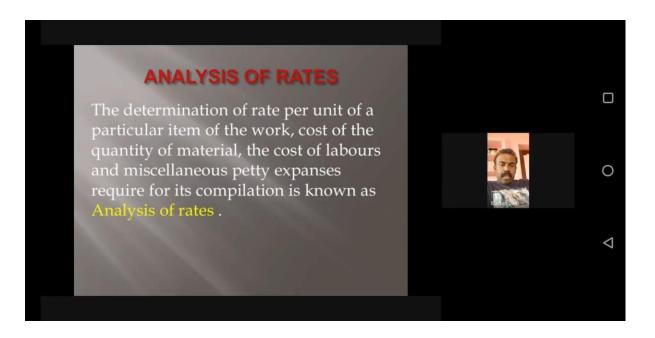
Dr. K. Mohandas, HoD & Professor, Department of Civil Engineering, Ashoka Institute of Engineering and Technology, Hyderabad, India was the resource person for the event. KAHE (IV – Year Civil Engineering) students were given idea on the basic of estimation to be followed through this program. It was an eye opener session for the students. Totally 40 Students and 5 faculties of Department of Civil Engineering, KAHE have been benefited by participating in the event.

Session Details:

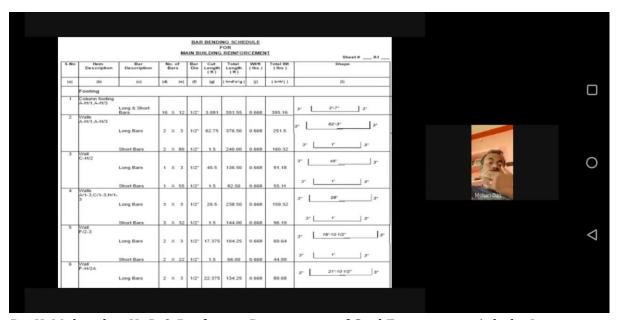
The resource person shared the key points on the Estimation concepts in RCC Structures.

The key points were discussed in the program as follows

- 1. Load bearing and framed structures
- 2. Calculation of quantities of brick work, RCC
- 3. Residential building with flat and pitched roof



Guest lecture on "Estimating the quantity of RCC Structures" on 30.09.2020 via Google Meet.



Dr. K. Mohandas, HoD & Professor, Department of Civil Engineering, Ashoka Institute of Engineering and Technology, Hyderabad, India, delivering Lecture to Participants of Guest lecture on "Estimating the quantity of RCC Structures" on 30.09.2020via Google Meet.