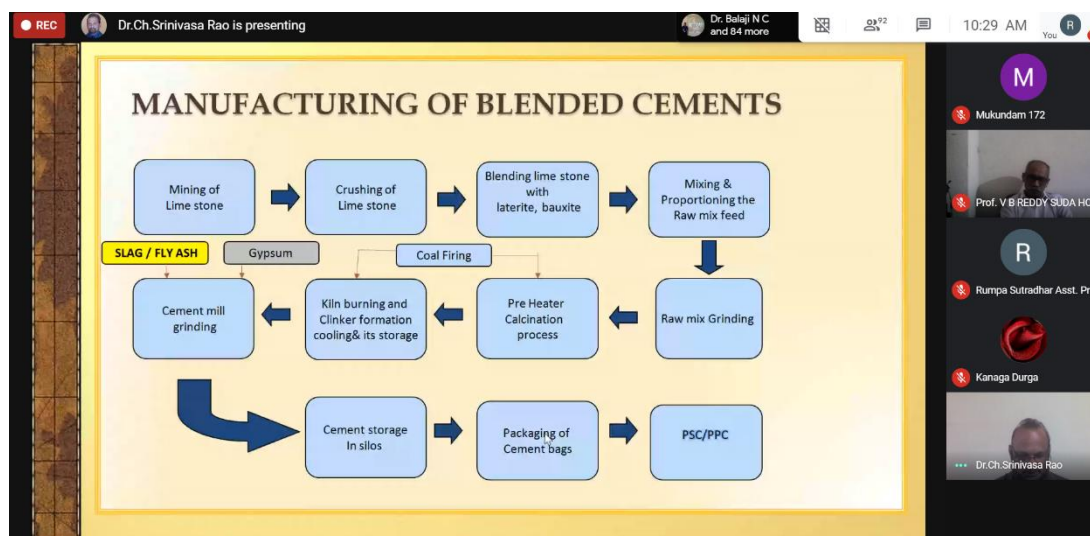
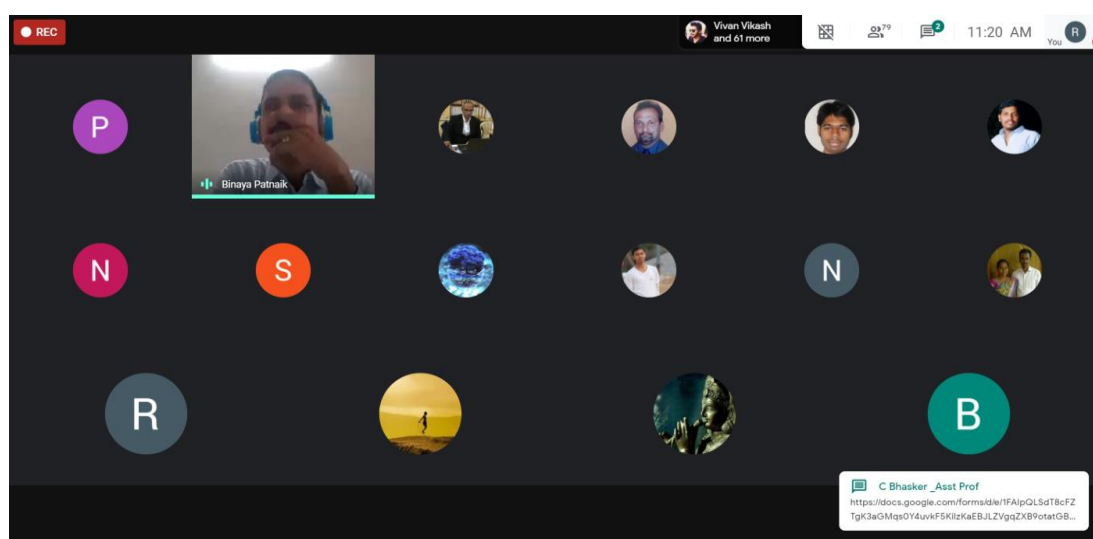


Faculty Development Program on Advanced Materials and Applications

The Faculty Development Program on Advanced Materials and applications was held from **24/08/2020 to 28/08/2020**. There were around 100 participants participated in this program. The program was in online mode through Google meet app.

On 24/08/2020, the session was begun with Speech of Convener of FDP Dr. Ch. Srinivasa Rao and followed by Head of the Department Dr. S. Vijaya Bhaskar Reddy. After that key note lecture was delivered from 10:30am to 11:25 am. The session was handled by **Dr. Binaya Patnaik**, Associate Professor, Gambella University.



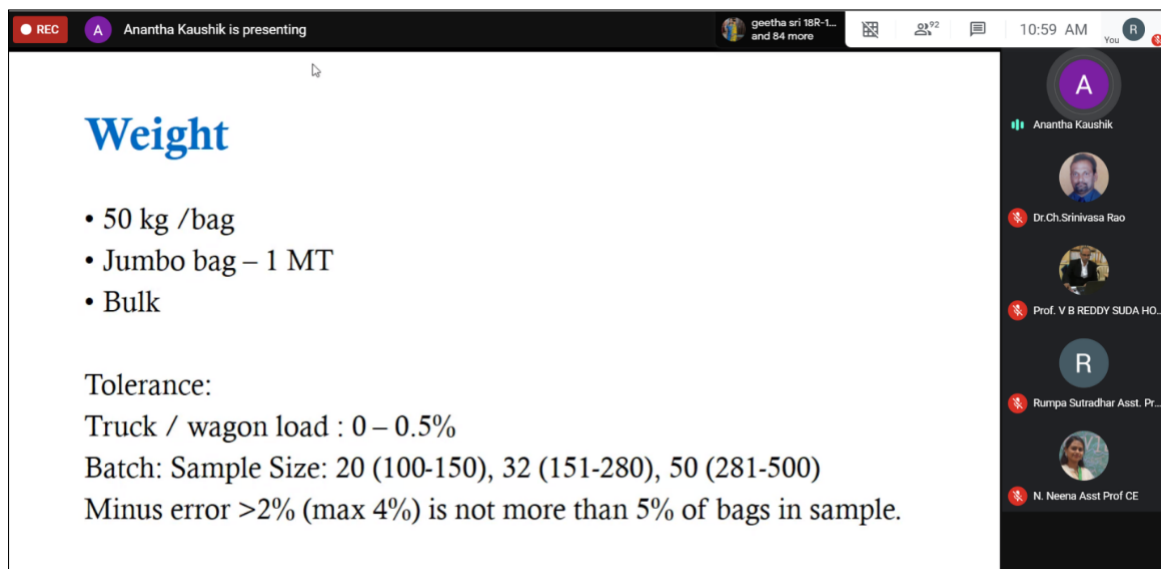
On 25/08/2020, the session was stated with speaker introduction by Ms. Rumpa Sutradhar. After that key note lecture was delivered from 10:30am to 11:25 am. The session was handled **Mr.Gorakshanath**, Head – S&M, Speed Dry Mix India Pvt. Ltd.

On 26/08/2020, the session was stated with speaker introduction by Ms.B.Sai Priya. After that key note lecture was delivered from 10:30am to 11:25 am. The session was handled **Mr. Yogesh Barot**-Head- CSG & Marketing.

On 27/08/2020, the session was stated with speaker introduction by Mrs.N.Neena. After that key note lecture was delivered from 10:30am to 11:25 am. The session was handled **Mr. Ananta. Kaushik** – Advisor- Technical -Shree Cement Ltd.

On 28/08/2020, the session was stated with speaker introduction by Ms. Rumpa Sutradhar. After that key note lecture was delivered from 10:30am to 11:25 am. The session was handled **Dr. Srinivasarao.ch**-Professor-CMRTC.

The last session was stated at 11:30 pm and Prof.S.Vijaya Bhaskar Reddy, Head- Civil Engg. Department was given the concluding remarks. After that, Dr. A. Raji Reddy, Director of CMRTC addressed about the FDP.



REC A Anantha Kaushik is presenting

geetha sri 16R-1... and 94 more

10:59 AM

Weight

- 50 kg /bag
- Jumbo bag – 1 MT
- Bulk

Tolerance:

Truck / wagon load : 0 – 0.5%

Batch: Sample Size: 20 (100-150), 32 (151-280), 50 (281-500)

Minus error >2% (max 4%) is not more than 5% of bags in sample.

Participants:

- Anantha Kaushik
- Dr.Ch.Srinivasa Rao
- Prof. V B REDDY SUDA HO...
- Rumpa Sutradhar Asst. Pr...
- N. Neena Asst Prof CE