



## VISHWAKARMA GOVERNMENT ENGINEERING COLLEGE, CHANDKHEDA

### Brief Report on One day workshop on "Recent Trends in Concrete Technology"

Name of Department/Organizer	:	Civil Engineering Department
Date & Time	:	18/03/2017, 10.30 to 5.00
Venue	:	Vishreshvaraya Auditorium, VGEC, Chandkheda
No of Participants	:	74

#### • Objective of the Event

One day workshop on "Recent Trends in Concrete Technology" was organized by the Department of Civil Engineering, Vishwakarma Government Engineering College under aegis of Institution of Engineer, India IEI Student Chapter VGEC and in association with JK Lakshmi Cement Ltd. on 18th March, 2017 in Vishreshvaraya Auditorium, VGEC, Chandkheda. The first technical session was delivered by Shri. Darshak Langaliya, Manager Technical services, JK Lakshmi Cement Ltd. on the topic "Recent Trends in Concrete Technology – An overview" followed by the second technical session on "Advances in Concrete Mix Design" by Shri Nigam Shah Executive, Technical services, JK Lakshmi Cement Ltd., Ahmedabad. All the faculty members of Civil and Applied Mechanics Department attended the program. Over 65 student participants attended the program and enrich their knowledge.

#### • Outcome of the Event

The post lunch session was demonstration of practical aspect of Concrete Mix Design in Laboratory of Civil Engineering Department, VGEC. Students were understand and performed on hand experience of Concrete Mix Design under the guidance of expert from JK Lakshmi Cement Ltd and faculty members of Civil and Applied Mechanics Department, VGEC. A technical quiz competition was arranged by experts of JK Lakshmi Cement Ltd. for students. Students were participated in this quiz competition with great enthusiasm and prizes were given to the winners by the courtesy of JK Lakshmi Cement Ltd. This workshop was very much knowledge sharing for students in the presence of experience industrial fraternity. Students were benefitted a lot in term of on hand practice for concrete mix design and related experimental work in laboratory.

- Event Photographs

