

Report on Three days seminar on “**Construction Method of Bridges and Buildings**”

The seminar on “Construction method of Bridges and Buildings” was conducted for the benefit of students of civil engineering department. The main purpose of the seminar was to focus on bringing the present day innovations in addition to the conventional methods of construction methods relating to bridges and different building structures. The students in the pre-final year and final year are the target audience for the seminar. The details of seminar are given below:

Title of seminar: Construction Method of Bridges and Buildings

Date: 21-09-2015 to 23-09-2015

Speaker: Prof. Muralidhara R., Department of Civil Engineering, MVJCE, Bangalore.

Place: Seminar hall no. 6

Duration: 3 days

Description:

The seminar started at 9.00 AM on 21-09-2015 in the presence of the department head Prof. Ravikant Talluri, speaker, Prof Muralidhara R., event coordinator Prof. Raghavendra S Sanganaikar and 72 participants.

On the Day 1, as part of introduction, the speaker gave a talk on different types of bridges and buildings and the factors considered for construction of the structures. Advantages and disadvantages were also discussed.

On Day 2, different methods adopted in the construction of bridges as well as buildings were discussed by the speaker. The participants also actively involved in the discussions making the session interesting.

On the Day 3, the speaker gave a talk on the case study of the cable stayed bridge at K R Puram in Bangalore. The seminar was finished by 4.00PM.

Vote of thanks was done by the HOD, Civil engineering department, Prof. Ravikant Talluri. A memento was presented as a token of love and appreciation to Prof. Muralidhara R. The participants were presented with certificate of participation in the seminar. The seminar was a great success.



**Seminar on Construction method of Bridges and Buildings**

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