

M V J COLLEGE OF ENGINEERING

Department of Civil Engineering

ICI – STUDENT CHAPTER

MVJ College of Engineering, Department of Civil Engineering participated in Two day National Seminar cum Deminar on Concrete Admixtures & Waterproofing Systems held at Nimhans Convention Hall on 25.2.16 and 26.2.16 organized by Indian concrete Institute (ICI) – Student Chapter of Department of Civil Engineering. The Students had made concrete Canoe, under the guidance of Dr. K. Kumar, Professor, Civil Department, MVJCE. Concrete canoe was built using cement, sand, admixtures and water with dimensions of 15 cm thickness and depth 30 cm. the length of canoe was 1.5 m. The weight of canoe is 45 kg.

The concrete canoe was taken to the Deminar where a stall was allotted to the students of MVJ College of Engineering, to demonstrate the concrete canoe model. Our students have also made poster presentation along with video screening of making of canoe.

On concluding day (26.2.16), expert panel evaluated the competition and the **concrete canoe won the first place in National level seminar cum deminar.**

Name of Students:

1. Raghavendra USN – 1MJ12CV036 – Team Captain – 8 sem
2. Somashekar. S USN - 1MJ13CV410 – 8 sem
3. Kishan T USN - 1MJ13CV403- 8 sem
4. Aman Kumar Singh USN - 1MJ12CV006 – 8 sem
5. Pooja D P - 6 sem
6. Lavanya R - 6 sem
7. V Akshya - 6 sem
8. Aditya B USN - 1MJ13CV003 – 6 sem

HOD – CIVIL



