

Subject:-Department Activities for the year 2023-2024

1. **Fresher's orientation program is organized on 10/07/2023.**

The student's orientation program is organized at department level in Material and Structure Lab of Civil Engineering on 10/07/2023 on the first day of Sem I. During the programme following activities were undertaken,

- a) Introduction and highlight of Civil Engineering by Head of Department
- b) Course and programme details dealt by each faculty.
- c) Highlights of field visits, and industry institute interaction
- d) Highlight of BTE rules examination systems, syllabus and importance of progressive assessment test and discipline to be maintained during course of study.



- e) Highlight of Gymkhana activities
 - The students are asked to submit the student data form which is maintained.
 - Students are made familiar with other sections like science humanities Electrical, Electronics, Workshop etc.

2. **Field Visit and Guest Lecture**

- a) Department has organized one day workshop and guest lecture in association with Ultratech Cement, they also visited the RMC plant at Kundaim.

The guest lecture was delivered by Shri. Darpan Patil, Head Ultratech Goa Unit.

The Field visit was organized by Shri. R.G. Hegde and Shri. Govind V. Bhagat



b) As a part of curriculum field visits are organized in Public Health Engineering for 6th semesters students by Shri. Govind V. Bhagat

i. Water Treatment Plant at Assonora



ii. Sewage Treatment Plant at Tonca



c) The students of Architectural Assistantship have been taken to DLF Construction site as a part of curriculum, the training has been imparted to the students in

i. Material and Material Storage.

ii. Site Management and organization.

iii. Various construction methods, latest equipments.

iv. Site safety.



The entire visit was organized by Shri. R.G. Hegde

d) In order to impart high end technology , the visit has been organized to Don Bosco College of Engineering , Fatorda to study 3-D Printing Technology. The visit was organized by Shri. Austin S. Rodrigues.

In addition to above department has imparted practical training to various school children with NSQF system.

