

1. **Visit Title:** Educational Visit of BE Civil Students at Sandip University Campus S2 Block for the Subject SD-III
2. **Visit Date:** 25/09/2018
3. **Visit Conduction Duration:** Two Hours
4. **Visit Venue:** Sandip University Nashik Campus
5. **Name of Visit Co-ordinator:**
Prof. R. N. Patil,
Prof. N. R. Gangurde,
Prof. K. S. Bhusal
6. **Visit Guide From Site:** Er. Ahire & Sachin Suryvanshi
7. **Visit Details:**
Subject:- Structural Design & Drawing-III. Day & Date of Visit: Tuesday 25/09/2018
Class: BE Civil Students all Division **Topic Covered :** PT Slab and Retaining Wall

Objectives:

1. To study Prestressing System
2. To get the Knowledge of Post Tensioned Slab (PT Slab)
3. To study Materials required for Prestress Concrete Work
4. To get the knowledge of Structural Drawing of Prestress and RCC work
5. To study Cantilever Type Retaining wall

Outcome:

After completion of visit students came to know following details:

1. Details information regarding Prestressed Concrete
2. How prestressing is done at site.
3. Arrangement of Prestressing units
4. How to execute structural drawing at site





