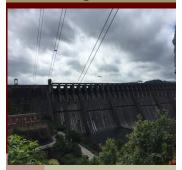
Civil Engineering Department

30th August 2017



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Industrial visit Sardar Sarovar Dam

Summary:

Objectives:

The main objective of the Industrial visit to have exposure of basic civil engineering constructions and their functioning

Specialized Faculty

Mr. Utkarsh Nigam Prof. Smt. S.R.Patel Engineering College, Dabhi Unjha

Faculty incharge :

Prof. Utkarsh Nigam Prof. N.Bhanu Sree Civil Engineering Department, SRPEC. Summary:

Industrial visit was arranged by S.R.Patel Engineering College on 30th August 2017. Visit was arranged to have exposure of theoretical knowledge of functioning of Dam to the final year students so that students can be benefited in the civil engineering professional projects. Sardar Sarovar Dam is constructed on the Narmada river in 1979. This is a large infrastructure in Gujarat which is also a multipurpose dam. In this visit students has ob-

served work at power plant which is producing 1450MW. Presently dam height at kenadiya is going to increase from 121.92 meters to 138.72 meters making this reservoir as the largest storage artificial reservoir 4.75 million cubic meter (MCM) in India undertaken by L&T company. Students has observed the whole work and also enjoyed scenic beauty of the site.

DETAILS OF VISIT

Student's Feedback R	esult for visit				
Feedback Criteria	Highly Satisfied	Satisfied	Neutral	Dissatis- fied	Highly Dis- satisfi ed
Workshop Topic	84	6	10		
Site Selection	82	14	04		
Understanding	83	13	04		
Time Allotted	86	12	02		
Faculty Support	87	11	02		
Practical Applica- tion	84	08	05	03	
Need of Such visit in future	96	04	00		

Industrial Visit Participants:

Visit was organized for the students of 7th Semester, Civil Engineering. There were 49 students in the Visit.