



Navyug Vidyabhavan Trust
C. K. Pithawala College of Engg. & Technology
Civil Engineering Department



1. A brief description of the event. (Maximum 50 words):	<p>Civil Engineering Department of CKPCET organized a visit to Sardar Sarovar Dam site and Statue of Unity to understand the various concepts of Dam, Canal Hydraulic Power generation and Civil Engineering complexities in the construction of Statue of Unity for 7th Semester students on 13th October, 2023.</p> <p>Students visited the top of the dam and were explained in detail about the type of dam, its capacity, reservoir, spillways, spillway gates, water sharing with other states. Students also visited the River bed Power House and learned various aspects of hydraulic power generation. Student also visited the canal head regulator of the Narmada main canal and GodBole gate. The students then visited the Statue of Unity to experience one of the marvels of Civil Engineering. We are extremely thankful to Sardar Sarovar Narmada Nigam Limited for the permission and all assistance provided for a knowledge enriched smooth visit.</p> <p>The total 56 students and 4 faculty members participated in this visit.</p>
2. Name/Title of event:	“Sardar Sarovar Dam Site & Statue of Unity”
3. Eminent Speaker/Expert	Mr. Lomesh Boricha, Assistant Engineer, S.S. N.N.L, Kevadiya, Mr. Shashank, Assistant Engineer, S.S. N.N.L, Kevadiya.
4. Date:	13 th October, 2023
5. Organized by (Department):	Civil Engineering Department
6. Coordinator name:	Dr. Tandra Banerjee, Dr. Mital Dholawala

7. Photographs:







