Sandip Foundation's

Sandip Institute of Technology & Research Center, Nashik

E-BULLETIN JUNE EDITION

Staff Coordinator

Prof. P.R.Pachorkar

student Coordinator

Pratik Takle

Sandip Foundation's

Sandip Institute of Technology & Research Center, Nashik

Department of Computer Engineering

E-BULLETIN OF JUNE

PLACEMENTS



Priyanka Wagh

Got placed in Aress Software and Education Technologies Private Limited, Nasik







Ashwini Shewale

Chandani Kathuriya

Rupesh Kharjul

Got placed in Vsphere Technologies, Nashik



Milan Harak



Parth Gunjal

Got placed in IndiSoft Solutions, Nashik

Department of Information Technology

Academic Year 2015-16

Second Year Toppers



5ABA A. SHAIKH 70.67%



SNEHA G. VIG 65.20%



POOJA P. DIGHE 64.86%





RAJ R. MUNGRA 65.73%



AISHWARYA P. SAINDANE 64.53%



GAURI U. NIKHADE 62.60%

Final Year Toppers



APURVA S. POTDAR
76.53%



SIDDHI J. DAVE 76.33%



PALLAVI S. POTE 75.76%

Department of Civil Engineering

An Industrial Visit to Nashik Road Railway Station, Nashik

The Students of T.E Civil Engineering from SITRC visited **Nashik Road Railway Station,** Nashik. Students visited on 14th July 2016 along with Prof. R.V Thorat and Prof. A.S Chandar for subjects Infrastructural Engineering and Structural Design-I, under the guidance of Prof. J.G Nayak. The main objective behind the visit was to make the students aware about the Rail Components and types of Steel Structures and its connections.

The student learnt the following Aspects :1) Types of connections -Rivet, Bolted and welded connections 2) Builtup Columns 3) Types of Sleepers 4) Balast formation 5) Superelevation

The visit was very fruitful as it improved students knowledge about Railway Engineering and Steel Structure.

We had very good support and cooperation from all concerned instructors available on the site who explained each and every section with interest and involvement.





Angle Connected to Gusset plate by Bolted Connections

Bolted and welded Connections



An Industrial Visit to ZION WORLDWIDE FUTURE PERFEC, Nashik

The Students of S.E Civil Engineering from SITRC visited **ZION WORLDWIDE FUTURE PERFEC**,Nashik. Students visited on 14th July 2016 along with Prof. V. B. Patil and Prof. A.S Jadhav for subjects "BUILDING TECHNOLOGY AND MATERIALS",under the guidance of Prof. J.G Nayak. The main objective behind the visit was to make the students aware about the Building Components and types of building Structures and its constructions.

The student learnt the following Aspects :1) Types of beam and columns 2) types of staircase 3) type of bond in brick work.

The visit was very fruitful as it improved students knowledge about building construction. We had very good support and cooperation from all concerned instructors available on the site



who explained each and every section with interest and involvement.





