

Faculty Profile



Name: Vandana Singh

Designation: Assistant Professor – Civil Engineering Department

Teaching Area: Design of concrete structures, Surveying

Research Area: Water and wastewater treatment, Solid waste management

Education: M.Tech- Environmental engineering, NIT Kurukshetra,2013

B.Tech- Civil Engineering, NIT Raipur,2010

Professional Experience: (2 years6 months in teaching and 10 months in industry)

1. August 2010 to May 2011: Adhunik power and natural resources limited, Jamshedpur, India
2. August 2013 to Nov 2014: ICFAI University, Jaipur, India
3. January 2016 to July 2016 : Poornima college of engineering, India
4. August 2016 to till date : ICFAI University, Jaipur, India

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Research publications :

1. Mrs. Vandana Singh, Digvijay Singh Ranawat, Harmanbir Singh Sandhu, Amil Gupta, Chandra Narayan Yadav, MahendraPratap Singh Chauhan "Physical and Chemical Characteristics of Sewage - A Case Study of AmanishahNala" SSRG International Journal of Civil Engineering (SSRG-IJCE) – volume 3 Issue 5 – pp 169-171, May 2016
2. Mrs. Vandana Singh, Upendra Jindal, Sandeep Singh kharra, UmeshSaini, Vishnu Jangir, BrijeshJat "To study the effect on properties of concrete of marble slurry and fly ash by

replacement of cement" SSRG International Journal of Civil Engineering (SSRG-IJCE) – volume 3
Issue 7 –pp 71-73, July 2016