



Er. HARJINDER SINGH

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Assistant Professor in Department of Civil Engineering
Punjabi University, Patiala (India)

Summary

An organized professional with proven teaching, guidance and counseling skills. Possess a strong track record in improving test scores and teaching effectively. Ability to be a team player and resolve problems and conflicts professionally. Skilled at communicating complex information in a simple and entertaining manner. Looking to contribute my knowledge and skills in a college that offers a genuine opportunity for career progression.

Skill Highlights

- Project management
- Strong decision maker
- Complex problem solver
- Auto cadd, Staad pro
- Innovative
- Service-focused

Experience

Lecturer At Mehr Chand Polytechnic, Jalandhar

Lecturer at CT Polytechnic, Jalandhar

Assistant Professor at WCTM Gurgaon

Assistant Professor at Punjabi University, Patiala (Current)

Education

B.Tech CIVIL 2012

ME Transportation Engineering 2015

Languages

English

Punjabi

Hindi

Certifications

CADD Center (certificate): **AUTO CADD & Staad Pro**

NTSE (Certificate): By **CBSE**

Workshops/ Trainings/Short Term Programmes

- 32nd Orientation Course held at Punjabi University from 26-04-2017 to 23-05-2017

Papers Published

- Utilization of Rice Husk Ash in Highways- International Journal of Engineering Research & Technology (IJERT) Vol. 3 Issue 11, November-2014
- Improvement in Compressive Strength and Bond Strength of Concrete Containing Fly Ash Along with Fibers- International Journal of Engineering Research & Technology (IJERT) Vol. 4 Issue 01, January-2015
- Effect of Silica fume on the Strength of Silica mortar- International Journal of Research in Engineering and Technology (IJRET) Vol.04 Issue 02, February-2015
- Effect of mineral admixtures on characteristics of High Strength Concrete- International Journal of Research in Engineering and Technology (IJRET) Vol.04 Issue 02, February2015
- Improvement of Sub-grade using Jute Fabric
- Effect of Shredded Tyre Rubber on Concrete
- Disasters- Special Focus on Earthquake induced soil liquefaction- Humanitarian Technology Conference- 2017