Name

Purna Ravi chandra. Arveti

Personal Information

15 Years of Industry experience and 3+ years of Teaching experience in Civil engineering



Designation: Associate Professor

Qualification: M.Tech. in Civil Engineering from JNTU

Hyderabad

Experience: 15 Years of Industry experience and 3+ years

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Specialization: Geotechnical Engineering

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Achievements/Publications/Workshops/Seminar/Guest Lectures

Publication

- 1. A.P. Ravichandra et al (2018), *Performance of Model Gabion Type Retaining Walls Built Using Cylindrical Cells: A Laboratory Study*, Springer International Publishing AG, part of Springer Nature 2018 International Journal of Geosynthetics and Ground Engineering 4:18
- 2. Paper presentation entitled "water quality and sustainability Aspects of Rural water supply and sanitation sources, Kistapur, Medchal district-Telangana". National symposium on "Geo-Resources Exploration & Exploitation Present Scenario and Evolving Trends"-GREEPSET-2018. Organized by dept of Applied geochemistry University College of science Osmania university Hyderabad, Telangana- 500007
- 3. Presented paper entitled "Study of physic chemical parameters of groundwater quality of Kandlakoya village in Medchal district of Telangana state". National seminar on "Innovations and developments in emerging research trends of chemical science and technology" organized by department of chemistry, Tara government college of Sangareddy on 29th & 30th December-2016.

Workshops

- 1. Participated in ONE DAY national seminar world water day theme Nature for water (WWD-2018) 22march 2018 organized by Dept. of civil engineering (A), Osmania University, Hyderabad-500007, Telangana state.
- 2. Faculty development program (1 week) at CMRCET, 2016.
- 3. One Day IGC work shop on Geotechnical engineering, JNTUH, Hyderabad chapter, 2016