

Dr. P. SUDHA PUBLICATION DETAILS

1. Muthukumaran S, **Muralimohan N**, Sudha P, (2018) 'Investigation on strengthening on concrete with partial replacement of dolomite and M-sand for cement and fine aggregate' *International Journal of Research in Engineering Science and Management*, 1(10), 94-99.
2. Muthukumaran S, **Muralimohan N**, Sudha P, (2017) 'An investigation on strength and durability properties of polymer modified cement concrete' *International Journal of Advanced research in Basic Engineering Sciences and Technology*, 03 (12), 013-018.
3. Muthukumaran S, **Muralimohan N**, Sudha P, (2017) 'Experimental investigation on properties of concrete by the addition of carbon fiber' *Indian Journal of Scientific Research*, 17 (1), 100-106.
4. **Muralimohan N**, Palanisamy T & Sudha P, (2015) 'Application of Tamarina Indica seed powder in Industrial Waste Water Treatment', *Journal of progress in Civil Engineering*, 3(1), 9-16.
5. **Sudha P**, Selvaraj R & Palanisamy T, ' Study on strength and durability properties of cement mortar with chemical and thermal activation of clay', *Asian Journal of Research in Social Sciences and Humanitites*, Vol.06, no.08, pp 145 - 155, Aug. 2016.
6. **Sudha P**, Selvaraj R & Palanisamy T, 'Experimental studies on cement mortar for partial replacement of cement by chemically activated clay ', *International Journal of Earth Sciences and Engineering* ,Vol.08, no.05, pp 2412-2416, Oct 2015.
7. **Sudha P**, Selvaraj R & Palanisamy T, 'Intensification of calcined clay as a Pozzolanic material in cement mortar', *International Journal of Applied Engineering Research*, Vol.10, no.15, pp 35640-35644, Oct 2015.
8. **Muralimohan N**, Palanisamy T, & Sudha P, (2015) 'A study on Strychnomous potatorium as natural coagulant for treatment of textile waste water', *International Journal of advance Engineering and Research Development*, 2(4), 326-331. (SJIF:4.14)
9. **Vijayshankar T & Sudha P**, 'Experimental Study Of Light Weight Mortar With Expanded Perlite As Fine Aggregate', *International Journal of Engineering Research and Technology*, Vol.11, no.12, pp 219-223, April 2015