

### Faculty Publications on 2018 – 2019

Name of Faculty	Title of the Paper
Vasudev R	(2018), “Artificial Lightweight Aggregate Through Cold Bonding Pelletization Of Fly Ash: A Review”, International Research Journal of Engineering and Technology (IRJET),5(11), 778-783
	(2018), “Lightweight Aggregate Concrete Using Expanded Polystyrene Beads-A Review”, International Research Journal of Engineering and Technology (IRJET), 6912), 924-928
Sangeetha S	(2018), “Investigaion on Copper Slag Enriched FaL-G Mortar Bricks”, International ResearchJournal of Engineering and Technology (IRJET), 5(11)
	(2018), “Review on Ployethylene laterite brick”, International Research Journal of Engineering andTechnology (IRJET), 5(11)
Anju Paul	(2018), “Fuzzy Logic in Construction Project Scheduling : A Review”, International Research Journalof Engineering and Technology, 5(11), 752-755
Annie Joy	(2018)“Green supply chain management in construction industry: a review”, InternationalResearch Journal of Engineering and Technology (IRJET), 5(11), 661-665
	(2018), “Alkaline activation of flyash:an overview, International Research”, Journal of Engineeringand Technology (IRJET), 5(11), 770-773
ChinkuAlphons Tom	(2018), “A review on Self Compacting Concrete IncoperatingAlcofine”, International ResearchJournal of Engineering and Technology,5(11), 757-760
Elba Helen George	(2018),“Self-Compacting Self-Curing Concrete: A Review”, International Research Journal ofEngineering and Technology,5(11),617—620
Tellma John	(2018), “A Literature Survey on Addition of Silica Fume on Clayey soil”, International ResearchJournal of Engineering and Technology, 5(11), 791-793
Life John	(2018), “Coconut Shell And Alccofine In Construction Industry As A Partial Replacement Material - A Review”, International Research Journal of Engineering and Technology (IRJET), 5(11), 766-769
Vidya Jose	(2018), “A Review On Applicability Of Bacteria In Self-Healing Self-Curing Concrete”, InternationalResearch Journal of Engineering and Technology, 5 (11), 1-6
Sherin K Rahman	(2018), “Study on Agile Managment in Construction Project using Scrumban Methodology”, International Research Journal of Engineering and Technology (IRJET), 5(11)
Anu V V	(2018), “Dynamic properties of controlled low strength materials with treated oil sand waste as an admixture- a review”, International Research Journal of Engineering and Technology (IRJET), 5(11)

	(2018), “Remodelling the Quality Management System to Calculate the Quality Cost in Building Construction”, International Research Journal of Engineering and Technology (IRJET), 5(11)
	(2018), “Literature Review on Evaluation of 5 ‘S’ Conformity in Construction Sites”, International Research Journal of Engineering and Technology (IRJET), 5(11)
	(2018), “Dynamic Properties of Cellular Lightweight Concrete”, International Research Journal of Engineering and Technology (IRJET), 5(11)

### Student Publications on 2018 – 2019

Name of Student	Title of the Paper
Anisha Mariya Paul	(2018),”Self-Compacting Self-Curing Concrete: A Review”, International Research Journal of Engineering and Technology,5(11),617—620
Bincy K Varghese	(2018), “A Literature Survey on Addition of Silica Fume on Clayey soil”, International Research Journal of Engineering and Technology, 5(11), 791-793
Ajay Sooraj P S	(2018), “Fuzzy Logic in Construction Project Scheduling : A Review”, International Research Journal of Engineering and Technology, 5(11), 752-755
Linju Issac	(2018), “A review on Self Compacting Concrete Incorporating Alcofine”, International Research Journal of Engineering and Technology,5(11), 757-760
Amal B Mohan	(2018), “Artificial Lightweight Aggregate Through Cold Bonding Pelletization Of Fly Ash: A Review”, International Research Journal of Engineering and Technology (IRJET),5(11), 778-783
Vishakh. T M	(2018), “Lightweight Aggregate Concrete Using Expanded Polystyrene Beads-A Review”, International Research Journal of Engineering and Technology (IRJET), 6912), 924-928
Chinnu Susan Jacob	(2018), “A Review On Applicability Of Bacteria In Self-Healing Self-Curing Concrete”, International Research Journal of Engineering and Technology, 5 (11), 1-6
Susan John	(2018), “Coconut Shell And Alcofine In Construction Industry As A Partial Replacement Material - A Review”, International Research Journal of Engineering and Technology (IRJET), 5(11), 766-769
Ainu Jose	(2018), “Investigaion on Copper Slag Enriched FaL-G Mortar Bricks”, International Research Journal of Engineering and Technology (IRJET), 5(11)
Chippy Mohan	(2018), “Review on Ployethylene laterite brick, International Research”, Journal of Engineering and Technology (IRJET), 5(11)

Anand Jose Paul	(2018), “Study on Agile Managment in Construction Project using Scrumban Methodology”, International Research Journal of Engineering and Technology (IRJET), 5(11)
Rena Susan Roy	(2018), “Dynamic properties of controlled low strength materials with treated oil sand waste as an admixture- a review”, International Research Journal of Engineering and Technology (IRJET), 5(11)
PriyaThers iaAbraham	(2018), “Remodelling the Quality Management System to Calculate the Quality Cost in Building Construction”, International Research Journal of Engineering and Technology (IRJET), 5(11)
Mancy Sunny	(2018), “Literature Review on Evaluation of 5 ‘S’ Conformity in Construction Sites”, InternationalResearch Journal of Engineering and Technology (IRJET), 5(11)
Anjali S	(2018), “Dynamic Properties of Cellular Lightweight Concrete”, International Research Journal ofEngineering and Technology (IRJET), 5(11)
Maneesha Benny	(2018), “Green supply chain management in construction industry: a review”, International Research Journal of Engineering and Technology (IRJET), 5(11), 661-665
Sreelakshmi Dinesh	(2018), “Alkaline activation of flyash:an overview”, International Research Journal of Engineeringand Technology (IRJET), 5(11), 770-773