

Year	No. of Projects	Title of the Project
2018 – 19	1	<ul style="list-style-type: none"> • Damping and strength of FRP confined crumb rubber concrete square column (On going)
2017 – 18	1	<ul style="list-style-type: none"> • Study on structural behavior of Hybrid fiber reinforced Self compacting concrete
2016 -17 5	5	<ul style="list-style-type: none"> • Durability study in flyash based superplasticized PPC mortar • Short term and long term hardened properties of flyash based superplasticized concrete. • Coupled effect of temperature and superplasticizer dosage on the rheological properties of cement paste containing class F flyash and modelling of rheological properties. • Effect of superplasticizer on setting time of concrete • Strength and durability studies of SCC incorporating silica fume and ultra-fine GGBS.
2015 – 16	3	<ul style="list-style-type: none"> • Modelling of fresh and hardened properties of SCC using regularized least square approach. • Modelling the workability of superplasticized PPC paste using RLS with the application of RKS. • Influence of test temperature on rheological properties of superplasticised PPC paste.