

Bapuji Educational Association (Regd.)
Bapuji Institute of Engineering and Technology
 Affiliated to Visvesvaraya Technological University, Belgavi, Accredited by NBA and NAAC with 'A' grade,
 Recognized by UGC under 2(F) and 12(B)

Department of Civil Engineering

Academic Year: 2022-2023

Sl.No.	Title of the Project	Funding Agency	Amount Sanctioned
1	Strength and Durability Characteristics of Alkali Activated Concrete	KSCST	5,000
2	Performance study on recycled aggregate concrete in carbon conditioning	Institute funding	5,000
3	Water quality assessment of surface and subsurface water - Davanagere	Institute funding	5,000

Academic Year: 2021-2022

Sl.No.	Title of the Project	Funding Agency	Amount Sanctioned
1	Development of alkali activated slag based recycled aggregate pervious concrete	KSCST	7,000
2	An experimental study on utilization of sugarcane Bagasse Ash in the production of eco-friendly Masonry bricks	VTU	5,000
3	Experimental study on strength characteristics of carbon dioxide cured concrete	VTU	5,000
4	Experimental investigation on replacement of cement by flyash with addition of polymer	Institute funding	5,000
5	Effect of wollastomite as partial replacement of cement on strength	Institute funding	5,000

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Academic Year: 2020-2021

Sl.No.	Title of the Project	Funding Agency	Amount Sanctioned
1	A study on design of portable water distribution network for Chandrenahlli village Davanagere District, Karnataka	KSCST	3,500
2	Experimental investigation on glass fiber reinforced concrete by partially replacing foundry dust as fine aggregate	KSCST	5,000
3	Mechanical and durability characteristics of eco-friendly fly ash bricks- An experimental study	KSCST	5,500
4	Experimental investigation on masonry concrete block using silica fume and crump rubber	VTU	5,000
5	Experimental study of infiltration on different land covers in Davanagere District using double ring infiltrometer	VTU	5,000
6	Hydroceramic tile a passive cooling system for building	Institute funding	5,000
7	Effect of curing methods on strength and durability properties of M30 grade concrete	Institute funding	5,000

Academic Year: 2019-2020

Sl.No.	Title of the Project	Funding Agency	Amount Sanctioned
1	Performance characteristics of concrete with Alccofine - An experimental study	VTU	5,000
2	An experimental investigation on partial replacement of cement with magnesium carbonate on performance of concrete	VTU	5,000

3	Utilization of carbon dust by industries as a source for toner	NAIN	89,560
4	Application of industrial by products for the development of eco-friendly sustainable concrete	NAIN	1,8,6500

Academic Year: 2018-2019

Sl.No.	Title of the Project	Funding Agency	Amount Sanctioned
1	Designing Of Nalas To Increase The Capacity Of Existing Lakes In Davangere City	KSCST	6,000
2	Study Of Artificial Recharge Method For Recharging The Ground Water Of Davanagere City	KSCST	5,000