



Details of the Research Scholar & Faculty Pursuing Ph.D./M.S. Under the Centre

S.No.	Register No.	Name of the Scholar	Date of Registration	University	Tentative Title	Name of the Supervisor	Internal/External	Full/Part Time	Status with Date	Male /Female
2024-2025										
1	25241691173	Mrs. Mythili	07.02.2025	Anna University	Experimental Investigation of Sintered Fly Ash Aggregate Concrete and Parameter Optimization through Artificial Intelligence for Structural Application	Dr.A.Alex Rajesh	External	Part time	Provisional Registration	Female
2	25141691119	Mr.D.Kanagaraj	30.01.2025	Anna University	A Panoramic Studies on Sustainable Eco-Concrete	Dr.A.Alex Rajesh	Internal	Part time	Provisional Registration	Male
2023-2024										
3	18131697103	Mr Kalimuthu P	01.07.2018	Anna University	Performance evaluation of Fibers on strength and corrosion resistive properties of concrete with M sand	Dr M.Guneseakaran	External	Part time	Confirmation	Male
4	24141691161	Mr K.Selvakumar	29.12.2023	Anna University	A Profound investigation of bore well sand dust(BWSD) in modified concrete	Dr.S.Senthilkumar	Internal	Part time	Provisional Registration 29.12.23	Male
5	24141691179	Mr Sureshkumar E	20.12.2023	Anna University	Utilization of waste materials in concrete that enable ecologixcal fortification	Dr.S.Senthilkumar	External	Part time	Provisional Registration 20.12.24	Male
6	24231691143	Ms M.Lavanya	18.12.2023	Anna University	Evaluation on structural behavior and artificial neutral network based prediction using self compacting light-weight concrete in storage tank with basalt FRP rod and glass FRP rod	Dr M.Guneseakaran	External	Full Time	Provisional Registration on 18.12.23	Female
7	24121691191	Mr P.Saswin	23.12.2023	Anna University	Experimental investigation and artificial neutral network based predication using selg compacting light-weight concrete with glass FRP rod & carbon FRP rod	Dr M.Guneseakaran	External	Full Time	Provisional Registration on 23.12.23	Male
8	24151691194	Mr V.Subramanian	23.12.2023	Anna University	Investigation on Structural Member Using Self-Compacting Light-Weight Concrete with Carbon FRP Rod	Dr M.Guneseakaran	External	Part Time	Provisional Registration on 23.12.24	Male
9	23141697103	Mr Dineshkumar S	10.07.2023	Anna University	Experimental Investigation on Rice husk ash GGBS blend geopolymer ferrocement slabs under flexure and impact loading	Dr.V.Revathi	Internal	Part Time	Provisional Registration on 10.07.23	Male
2022-2023										
10	22221697127	Ms Saranya K	29.08.2022	Anna University	Significance of Mineral admixtures in promoting anti-corrosive factors in high strength concrete with M-sand as Fine aggregate	Dr.V.Revathi	External	Part Time	Provisional Registration	Female
2021-2022										
11	21171697170	Mr M.Sakthivel	15.09.2021	Anna University	Studies on inflaming the usage of textile sludge as enviable construction materials	Dr.S.Senthilkumar	External	Part Time	Confirmation	Male
12	21171697139	Mr.Southamirajan	15.09.2021	Anna University	A study on strengthening of scorched concrete by means of Bio Influenced Self Medicative Mechanism	Dr.S.Senthilkumar	External	Part Time	Confirmation	Male
13	21121697120	Mr.S.Elango	15.09.2021	Anna University	Suitability study on modified bitumen by means of discarded materials	Dr.S.Senthilkumar	Internal	Part Time	2026	Male
14	17141691170	Mr Rajendran M	01.03.2017	Anna University	Experimental study on the structural behaviour of bacterial admixture concrete	Dr.N.Muralimohan	External	Part Time	2024	Male
15	16241697137	Mr Ram Ganesh	10.12.2021	Anna University	Geopolymer Concrete	Dr.S.Senthilkumar	External	Part Time	Confirmation	Male
2020-2021										
16	21131691110	Mr S.Duraikannan	19.01.2021	Anna University	Performance evaluation of Fibers on strength and corrosion resistive properties of concrete with foundary sand waste	Dr.N.Muralimohan	External	Part Time	2024	Male
17	21141691161	Mr.Babu.R	19.01.2021	Anna University	Developing a Beeline for Sustainable Construction Apropos Tamilnadu	Dr.S.Senthilkumar	Internal	Part Time	2024	Male
18	21141691138	Mr.S.Saravanaganesh	19.01.2021	Anna University	Experimental study on Infill wall panels using geopolymer composites	Dr.V.Revathi	Internal	Part Time	2024	Male
19	21141691136	Mr T.Vijayashankar	19.01.2021	Anna University	Retrofitting of Marine Structures using Geopolymer composite Fibres	Dr.V.Revathi	Internal	Part Time	2024	Male
20	21231691117	Mrs G.Tamilarasi	19.01.2021	Anna University	Manufacturing of Floating concrete by Using Coconut Shell as Light Weight Aggregates with Additives	Dr.V.Revathi	Internal	Part Time	2024	Female
21	21241691139	Mrs P. Hema	19.01.2021	Anna University	Experimental studies on geopolymer concrete with recycled aggregate	Dr.V.Revathi	External	Full Time	2024	Female
2019 - 2020										
22	20131691140	Mr.Balamurugan.P	20.12.2019	Anna University	Conversion of Discarded Dunite Sand as Deserved Materials in Construction Industry	Dr.S.Senthilkumar	External	Part Time	2024	Male
2017 - 2018										
23	17221697172	Ms.Priyanka	23.06.2017	Anna University	Durability Enhancement of Reinforced Concrete Elements by Electrokinetics Principle	Dr.V.Revathi	External	Part Time	2024	Female
24	17141697126	Mr.P.Santhoshkumar	24.06.2017	Anna University	Structural Behaviour of Hybrid Fibre Reinforced Composites in Beam-Column Joint	Dr.G.Dineshkumar	External	Part Time	2024	Male

25	17141697123	Mr.S.Muthukumaran	28.06.2017	Anna University	Experimental Investigation on Strength and Durability Properties of the concrete as a Partial Replacement of Fine Aggregate by Polymer Waste	Dr.N.Muralimohan	External	Part Time	2021	Male
2016 - 2017										
26	17141691117	Mr.A.Thomas Eucharist	23.12.2016	Anna University	Experimental Study on Sugarcane Bagasse Ash Geopolymer Concrete	Dr.V.Revathi	Internal	Part Time	2024	Male
27	17141691152	Mr.P.Karthick	22.12.2016	Anna University	Experimental Study on Self Compacting Geopolymer Concrete	Dr.V.Revathi	Internal	Part Time	2024	Male
28	17141691155	Mr.P.Tamilchelvan	22.12.2016	Anna University	Assessment of the Impact of Waste Water Discharge on Soil and Ground Water in Namakkal Town	Dr.N.Muralimohan	External	Part Time	2024	Female

