

Faculty of Civil Engineering

Serial No	Department	Name of the Supervisor	Name of the Ph.D. Scholar	Registration No.	Reg. Period	Research Topic	Likely Date of Completion of Ph.D.	Availing Fellowship
1	Department of Civil Engineering	Jayalakshmi S	A Ambica	19231191155	JAN-2019	DEVELOPMENT OF IN-SITU AND REMOTE SENSING METHODS TO ESTIMATE THE MAJOR NUTRIENT CONCENTRATIONS FROM SURFACE WATER BODIES	Dec-2022	
2	National Centre for Coastal Research	Tune Usha	Aarthi N	18241991173	JAN-2018	SHORELINE MANAGEMENT FOR CHENNAI COAST	Jan-2021	
3	Department of Civil Engineering	Karthigeyan S	Abhirami B	19251191112	JAN-2019	PERFORMANCE EVALUATION OF SERVICE PILE DUE TO ADJACENT EXCAVATION	Jan-2022	
4	Centre for Climate Change and Adaptation Research	Saravanan R	Abinaya B	19241191104	JAN-2019	CLIMATE INDUCED STORM SURGE IN COASTAL URBAN AREA AND EVOLVING SYNERGETIC ADAPTIVE STRATEGIES	Dec-2021	
5	Department of Civil Engineering	Shanthi V.M	Abinaya S	18231591144	JAN-2018	CARBON FOOTPRINT ASSESSMENT OF CONSTRUCTION PROJECTS IN AND AROUND COIMBATORE	Apr-2021	
6	Department of Civil Engineering	Chitra S	Abinayaa A	19241691144	JAN-2019	CYCLIC LOADING BEHAVIOUR OF FIBER REINFORCED CONCRETE COLUMNS AND FRAMES PARTIALLY REPLACED WITH BOTTOM ASH AGGREGATES SUBJECTED TO CHLORIDE INDUCED CORROSION : EXPERIMENTAL AND NUMERICAL INVESTIGATION	Dec-2021	
7	Environmental Technology Division	Sri Bala Kameswari K	Abirami B	1524129112	JAN-2015	BIOLOGICAL TREATMENT OF TANNIN CONTAINING WASTEWATER GENERATED FROM TANNERIES	Jan-2020	
8	Div. of Structural Engg;	Umarani C	Abirami M	18241191115	JAN-2018	STUDY ON STRENGTH AND DURABILITY PROPERTIES ON REPAIR MATERIALS	Jun-2021	
9	Department of Civil Engineering	Murugesan R.	Abishek G L	19141691138	JAN-2019	FRP STRENGTHENED R.C PILES (PRE-CAST/CAST-IN-SITU) SUBJECTED TO STATIC AND CYCLIC VERTICAL AND HORIZONTAL LOADS.	Jan-2022	
10	Department of Civil Engineering	Rajagopalan V	Abraham Ponsingh B	18141591165	JAN-2018	EXPERIMENTAL INVESTIGATION ON PHOTOCATALYTIC DEGRADATION OF ORGANIC POLLUTANTS AND HEAVY METALS IN WASTE WATER	Jan-2022	
11	Department of Civil Engineering	Muttharam M	Achudhan C	1413119732	JUL-2014	Improvement of cyclic resistance of Flyash	Jun-2020	
12	Department of Civil Engineering	Umadevi G	Adam Smith G	18141191128	JAN-2018	TRANSPORT AND ECONOMY INTERACTION - A SYSTEMATIC APPROACH	Dec-2022	
13	Department of Civil Engineering	KARTHIGEYAN S	Adhithyaa DV	19131997149	JUL-2019			
14	Department of Civil Engineering	Pazhani K.C	Adhiyaman M	17141191174	JAN-2017	A STUDY ON STRENGTH AND DURABILITY OF FLY ASH AGGREGATE CONCRETE IN RCC STRUCTURAL MEMBERS.	Jan-2020	
15	Department of Civil Engineering	Sathyanarayan Sridhar R	Agnes Preethi L	1424169725	JUL-2014	ELECTRO OSMOSIS STRENGTHENING OF WEAK SOIL	Mar-2020	
16	Department of Civil Engineering	Amal Raj S	Aishwarya Lakshmi A	19231191147	JAN-2019	MODIFIED UASB REACTOR FOR THE TREATMENT OF DISTILLERY SPENT WASH	Dec-2021	ACRF
17	Department of Mechanical Engineering	Edwin Raj R	Ajesh BABU	19191897157	JUL-2019	Development and deployment of insulation material and hybrid energy for energy efficient building		
18	Department of Civil Engineering	Palanisamy T	Ajmal Muhammed	16151697104	JUL-2016	EXPERIMENTAL STUDY ON MANUFACTURING OF ARTIFICIAL AGGREGATE USING GEO-POLYMER TECHNIQUE IN CONCRETE	Sep-2019	
19	Department of Civil Engineering	Sathyanarayan Sridhar R	Akshaya KG	16231697142	JUL-2016	Modelling a Peri-Urbanization area of Tripur, city using Geoinformatics approach	Jan-2021	

20	Centre for Water Resources	Saravanan R	Akshaya Prabha A.V	19241191117	JAN-2019	SIMULATION AND OPTIMIZATION MODEL FOR CONJUNCTIVE USE OF SURFACE WATER AND GROUNDWATER IN A SEMI-ARID REGION.	Dec-2021	
21	Department of Civil Engineering	I Padmanaban	Alagendran M	17131691139	JAN-2017	Experimental Investigation of beam strengthened using Glass Fibre Reinforced Polymer	Dec-2020	
22	Department of Civil Engineering	Anbarasu M.	Amali D	18221691172	JAN-2018	INVESTIGATION ON THE FLEXURAL BEHAVIOUR OF SEISSELS REINFORCED COLD-FORMED STEEL BUILT-UP BEAMS	Jan-2021	
23	Centre for Water Resources	Ambujam N.K	Amanda J	1424119139	JAN-2014	Climate Change and its Impact on Agriculture	Dec-2019	
24	Department of Civil Engineering	Rajkumar V	Ambikapathi A	1613169126	JAN-2016	STRENGTHENING OF BEAM-COLUMN JOINTS SUBJECTED TO SEISMIC VULNERABILITY	Jun-2020	
25	Department of Civil Engineering	Ramesh S	Amirthagadeshwaran G	17131697138	JUL-2017	NURTURING OF SUSTAINABLE GEOPAVE BY MEANS OF DISCARDING PLASTIC MATERIALS	Jun-2021	
26	Department of Civil Engineering	Saravanakumar P	Amutham B	17241697212	JUL-2017	STUDY ON BEHAVIOR OF EARTHQUAKE RESISTANCE OF REINFORCED CEMENT CONCRETE STRUCTURES USING LIGHT WEIGHT AGGREGATES DERIVED AS PROCESSED WASTE PRODUCTS	Oct-2020	
27	Department of Physics	Navaneetha Pandiyaraj K	Anand B	17131691159	JAN-2017	GEOINFORMATICS BASED WATER RESOURCES DEVELOPMENT PLANNING AND PROMOTING RECHARGE IN LOWER BHAVANI BASIN, ERODE DISTRICT, TAMIL NADU	Sep-2019	
28	Department of Civil Engineering	Shanmugapriya S	Anand T	18141697121	JUL-2018	STUDY ON LEAN MANAGEMENT STRATEGIES TO ENHANCE SUSTAINABILITY AND MINIMIZE WASTES IN CONSTRUCTION PROJECTS	Jun-2022	
29	Department of Geology	Elango L	Anandharuban P	1614119143	JAN-2016	Modeling of Integrated Surface Water and Groundwater Flow in a Catchment	Dec-2019	
30	Division of Structural Engineering	Jane helena H	Ananth T	1514119126	JAN-2015	THERMAL PERFORMANCE OF CONCRETE WALL PANELS	Dec-2020	
31	Department of Civil Engineering	Balaji S	Ananthakumar A	17121697128	JUL-2017	Effective Shaping of Cold Formed Steel Section Under axial Compression.	Jun-2021	
32	Department of Civil Engineering	Jayanthi S	Anbarasan T	1417169717	JUL-2014	BIO-DIESEL PRODUCTION FROM DISTILLERY WASTE WATER BY OLEAGINOUS YEASTS BY ENHANCING LIPID PRODUCTION USING BIOCHEMICAL, GENETIC AND TRANSCRIPTIONAL TECHNIQUES	Jun-2019	
33	Department of Physics	K. Satheesh	Anbil Saradha N	19221997106	JUL-2019	PREPARATION AND CHARACTERIZATION OF GRAPHENE BASED COMPOSITES FOR SENSING AND ENVIRONMENTAL APPLICATIONS		
34	Department of Civil Engineering	Jegan J	Ancheeswari M	2012110007	JAN-2012	A STUDY ON THE FLEXURAL BEHAVIOUR OF R.C.BEAM WITH EXTERNAL BONDED STEEL PLATES THROUGH SHEAR CONNECTORS.	Aug-2019	
35	Department of Civil Engineering	Adish Kumar S	Angel R	1624189146	JAN-2016	STUDY ON INFLUENCE OF URBANIZATION ON TANKS	Dec-2022	
36	Department of Civil Engineering	Vel Kennedy R	Angelin Lincy G	16241897163	JUL-2016	EXPERIMENTAL INVESTIGATION ON STRENGTH AND DURABILITY OF NANO SILICA-GEOPOLYMER COMPOSITE	Dec-2020	
37	Department of Civil Engineering	Kalpana V G	Anitha A	17241691131	JAN-2017	INVESTIGATION ON EFFECT OF VERMICULITE IN SELF COMPACTING CONCRETE	Jun-2021	
38	Department of Civil Engineering	Srisanthi V.G	Anitha Rane R T	17241697118	JUL-2017	INVESTIGATION ON COLD FORMED STEEL SECTION	Jan-2020	
39	Department of Civil Engineering	Venkatesan G	Anjali R	16251597131	JUL-2016	STUDIES ON STRENGTH AND DURABILITY OF HYBRID CONCRETE	Jun-2020	
40	Department of Civil Engineering	Maheswaran G	Annaamalai MGL	11270231002	JAN-2012	DURABILITY STUDY ON CONCRETE WITH NATURAL VISCOSITY ENHANCERS.		

41	Centre for Environmental Management	Janardhanan G	Anne Mary J	19241991103	JAN-2019	EXPERIMENTAL INVESTIGATION ON SUSTAINABLE BUILDING MATERIALS IN CONCRETE.	Jul-2021	
42	Department of Civil Engineering	Daniel Thangaraj D	Annie Sweetlin Jebarani J P	1324119102	JAN-2013	Interaction Analysis of RC Frame due to Seismic Load	Dec-2019	
43	Department of Civil Engineering	Sreevidya V	Antony Jeyendran S	1514169138	JAN-2015	INVESTIGATIONS ON APPLICATION OF FIBER REINFORCED HIGH VOLUME FLY ASH CONCRETE FOR PAVEMENTS	Dec-2020	
44	Department of Civil Engineering	Jerlin Regin J	Antony Vimal P	1414119138	JAN-2014	seismic performance of elevated water tank	Dec-2019	
45	Department of Civil Engineering	Stalin V K	Anuradha P	1424119113	JAN-2014	POST BEHAVIOUR OF STABILISED SOILS UNDER ADVERSE ENVIRONMENTAL CONDITIONS	Jan-2020	
46	School of Architecture & Planning	Ranee vedamuthu	Anuradha Unni	1525149101	JAN-2015	CONSERVATION MANAGEMENT OF HISTORIC CORES	Dec-2020	
47	Department of Civil Engineering	Sivakumar R.	Aravazhi K	19121597116	JUL-2019	INDUSTRIAL WASTEWATER MANAGEMENT		
48	Department of Civil Engineering	Hema S	Aravind T P A	18141691117	JAN-2018	BIOREMEDIATION OF OIL SPILLS IN MARINE ENVIRONMENT	May-2022	
49	Department of Civil Engineering	Vasudevan M	Aravindhan C	17141697131	JUL-2017	STUDIES ON CHEMICAL STABILITY AND STRUCTURAL DURABILITY OF CONCRETE UNDER AGGRESSIVE ENVIRONMENTAL CONDITIONS	Apr-2021	
50	Department of Civil Engineering,	Ponmalar V	Archana K	19221991140	JAN-2019	UTILISATION OF GLASS AND CERAMIC DEBRIS IN CONCRETE AS AN ALTERNATIVE TO FINE AGGREGATE	Jan-2022	ACRF
51	Department of Civil Engineering,	Ramasamy V	Archana M	17231197144	JUL-2017	NOVEL COLD FORMED STEEL STRUCTURAL SYSTEMS FOR MULTI-STOREY BUILDINGS	Jun-2020	
52	Department of Civil Engineering	Malathy R	Arivoli M	1523169127	JAN-2015	STUDY ON STRENGTH,DURABILITY AND STRUCTURAL PROPERTIES OF CONCRETE WITH PARTIAL REPLACEMENT OF COARSE AGGREGATE BY FOF STEEL SLAG		
53	Department of Civil Engineering	Velkennedy R	ARIVUDAMAI V	1312179119	JAN-2013	Evaluation of Mechanical Properties of Fiber Reinforced Cementitious Composite Materials	Dec-2018	
54	Centre for Environmental Studies	Kanmani S	Arivukkodi G	1424119130	JAN-2014	A Study on broad band noise impact of wind turbines on plain and complex terrain in India	Dec-2018	
55	Department of Civil Engineering	Suresh Babu S	Arivusudar	17131697190	JUL-2017	Investigation of micro mechanical signature of fiber implications in high performance concrete	Mar-2020	
56	Department of Civil Engineering	Elangovan G	Arjunan A	17141591126	JAN-2017	An Experimental investigation of concrete with partial replacement of fine aggregate using sea sand and microslica	Dec-2021	
57	Division of Structural Engineering	Jaya K P	Arthi S	1524119727	JUL-2015	Performance of Precast Wall Panel	Dec-2019	
58	Department of Civil Engineering	Chitra G	Arul Gnanapragasam A	2011210015	JUL-2011	Investigations on Strengthening of Beam Column Joint using Hybrid Fibre Reinforced Polymer Composites	Dec-2017	
59	Division of Structural Engineering	Thamilselvi P	Arularasi V	18291191106	JAN-2018	RHEOLOGICAL CHARACTERISTICS OF CEMENT CONCRETE USING CO-AXIAL VISCOMETER WITH APPLICATION IN SCC AND RMC	Mar-2021	
60	Department of Applied Science & Technology	SIVANESAN S	Arulmozhi R	19221997146	JUL-2019	Removal of Dye from Textile Wastewater by using Adsorption Techniques		
61	Department of Centre for Environmental Management,	Janardhanan G	Arun B	18141991180	JAN-2018	Assessing the sustainability of fine aggregates in infrastructure projects	Jan-2021	
62	Department of Civil Engineering	Elangovan N S	Arun Kumar S	1614199147	JAN-2016	ECONOMIC COMPARISON OF AGRICULTURE WITH AGROFORESTRY BY USING GROUND WATER IN SALEM DISTRICT	Jul-2021	

63	Department of Civil Engineering	Thamarai P	Arun Kumar S	1213159705	JUL-2012	Feasibility Study on the Treatment of Dairy Wastewater using Anaerobic Baffled Reactor	Dec-2019	
64	Department of Civil Engineering	Suresh Kumar P	Arun Kumar S	1512159746	JUL-2015	Comparative studies on removal of phosphours using various natural coagulants from industrial waste water in sivakasi,virudhunagar district.tamilnadu	Dec-2019	
65	Department of Civil Engineering	Stalin V.K	Arun Murugan R B	1114119707	JUL-2011	Development of Generalized Correlation of Engineering Properties with In-situ Measurements and Soil Suitability Map using GIS	Dec-2018	
66	Division of Soil Mechanics and Foundation Engineering	Ilamparuthi K	Arun Perumal P	1314119723	JUL-2013	STANDARDISATION OF LCPT AND INTERPRETATION OF ENGINEERING PROPERTIES OF SOIL.	Jan-2020	
67	Department of Civil Engineering	Shahul Hameed M	Arun Raja L	1614189149	JAN-2016	MECHANICAL BEHAVIOUR AND DURABILITY STUDIES ON HYBRID FIBRE REINFORCED CONCRETE	Jan-2020	
68	Department of Civil Engineering	Suresh E S M	Aruna M	18251997140	JUL-2018	GIS-based Life Cycle Assessment of Urban Buildings in Chennai City	Jan-2021	
69	Department of Civil Engineering	Chandrasekaran P	Arunkumar G E	1513169123	JAN-2015	EXPERIMENTAL STUDIES ON UTILIZATION OF MEDICAL SYRINGE AS A PARTIAL REPLACEMENT OF M-SAND IN CONCRETE	Jan-2021	
70	Division of Structural Engineering	Pazhani KC	Arunraj Christadoss J	1614119166	JAN-2016	EXPERIMENTAL INVESTIGATION ON BEHAVIOR STEEL CONCRETE COMPOSITE FLOOR SLAB UNDER FLEXURE	Jan-2020	
71	Department of Civil Engineering	Krishnaveni M.	Arunya KG	18241197155	JUL-2018	IMPACTS OF CLIMATE CHANGE ON WATER RESOURCE AND AGRICULTURAL LAND DEGRADATION OF A RIVER BASIN	Jul-2021	ACRF
72	Department of Civil Engineering	Elangovan G	Ashok Kumaravel V K	17141591138	JAN-2017	STUDY ON THE STRUCTURAL BEHAVIOUR AND THE PERFORMANCE OF LONG COLUMN AGAINST BUCKLING FAILURE USING BAND IN DIFFERENT INTERVALS.	Jun-2020	
73	Department of Civil Engineering	Jegatheeswaran D	Ashokkumar P	19131691107	JAN-2019	AN EXPERIMENTAL STUDY ON APPLICATION OF SMART MATERIALS AND SMART STRUCTURES BY USING SENSORS IN RCC STRUCTURAL MEMEBERS	Jan-2024	
74	Department of Chemical Engineering	Anantharaj R	Ashwini K	18241991176	JAN-2018	SYNTHESIS AND PURIFICATION OF HIGH PURITY OF BUTYL ACETATE USING IONIC LIQUIDS AS AZEOTROPE BREAKERS.	Dec-2021	
75	Institute of Remote Sensing	Murugasan R	Athiappan K	1214119101	JAN-2012	Behavior of Fibre Reinforced Copper Slag Pavement Quality Concrete.		
76	Department of Environmental Science & Engineering Division	K. Sri Bala Kameswari	Athithyan I	19141997121	JUL-2019	ANAEROBIC CO-DIGESTION OF FOOD WASTE WITH COMPLEX LIGNOCELLULOSE WASTE		
77	Department of Civil Engineering	Velkennedy R	Ayswarya S	18241797136	JUL-2018	INFLUENCE OF RECYCLED PLASTIC STRIPS ON THE STRENGTH OF BIOPOLYMER STABILISED CLAY SOIL	Jul-2021	
78	Division of Structural Engineering	Jaya K P	Bala Subramanian K	1512119720	JUL-2015	EXPERIMENTAL AND ANALYTICAL STUDY ON RCC SHEAR WALL-DEEP BEAM-SLAB CONNECTION	Dec-2019	
79	Department of Civil Engineering	Bhagavathi Pushpa T	Balachandran T	17141797156	JUL-2017	Treatment of Textile Industrial Wastewater	Dec-2021	
80	Department of Civil Engineering	Vasudevan M	Balaganesh P	19141691150	JAN-2019	DESIGN AND DEVELOPMENT OF HIGH RATE CO-COMPOSTER FOR MIXED WASTES	Jan-2021	
81	Department of Civil Engineering	Saravanan R	Balaji L	18141191151	JAN-2018	URBAN SPRAWL IMPACT ON WATER RESOURCES	Dec-2021	
82	Department of Civil Engineering	Suresh E.S.M	Balakrishnan C	19141991149	JAN-2019	STRUCTURAL HEALTH MONITORING USING GEOGRAPHICAL INFORMATION SYSTEMS	Dec-2020	
83	Department of Civil Engineering	Srisanthi V.G	Balakumar P	18131691143	JAN-2018	INVESTIGATION ON PARAMETERS OF GEO-POLYMER CONCRETE	Jan-2021	

84	Department of Civil Engineering	Chandran S	Balamurugan A	17141797216	JUL-2017	STUDY ON THE FEASIBILITY OF WASTELAND RECLAMATION USING TREATED WASTEWATER	Dec-2021	
85	Institute of Remote Sensing	Jayalakshmi S	Balamurugan M	1413119723	JUL-2014	Agriculture resource information system using sensor network	Dec-2019	
86	Department of Civil Engineering	Sreerambabu J	Balamurugan S	17131997105	JUL-2017	AN EXPERIMENTAL INVESTIGATION ON STRENGTH CHARACTERISTICS OF GEO POLYMER CONCRETE CONTAINING RECYCLED AGGREGATE	Dec-2020	
87	Department of Civil Engineering	Elangovan N S	Balaraman R	1613199155	JAN-2016	BEHAVIOUR OF CUPOLA SLAG IN CONCRETE STRUCTURES	Jan-2020	
88	Department of Civil Engineering	G.Elangovan	Balasubramani V	17141591135	JAN-2017	PARTIAL REPLACEMENT OF CEMENT AND SAND BY USING NON - DEGRADABLE MATERIAL	Dec-2021	
89	Department of Civil Engineering	Padmanaban I	Balasubramaniam N	16141697127	JUL-2016	Experimental Study on Self Consolidation Fiber Reinforced Concrete	Mar-2021	
90	Department of Civil Engineering	Gopala Krishna G.V.T	Balasubramanian B	1512179712	JUL-2015	STUDIES ON THE DURABILITY PERFORMANCE OF E-WASTE IN CONCRETE	Dec-2020	
91	Department of Civil Engineering	Umarani C	Balasubramanian Malathi	1323119131	JAN-2013	STUDY ON EFFECTS OF VARIATION ORDERS IN INDIAN CONSTRUCTION PROJECTS	Jul-2018	
92	Department of Civil Engineering	Jegan J	Balasubramanian S	2012110008	JAN-2012	INVESTIGATION ON BEHAVIOUR OF FRP JACKETED RC MEMBERS	Dec-2019	
93	Department of Civil Engineering	Palanisamy T	Balasubramanian S	11260231006	JAN-2012	Experimental Study on Infilled RC Frame	Dec-2018	
94	Department of Civil Engineering	Ramsundram N	Balasundaram V	17141697107	JUL-2017	TEMPORAL PREDICTION OF CROP WATER REQUIREMENT BASED ON THE CLIMATIC VARIABLES	Apr-2021	
95	Department of Civil Engineering	Jaya K P	Balkis Banu W	16281197140	JUL-2016	Behaviour of Fibre Reinforced Concrete Exterior Beam-Column joint subjected to Cyclic Loading	Dec-2020	
96	Department of Civil Engineering	Arul mary S	Banupriya R	1324179122	JAN-2013	Strength and shear performance of lightweight composite slabs	Jan-2020	
97	Department of Civil Engineering	Prabavathy S	Baskar I	18141891136	JAN-2018	PERFORMANCE ASSESSMENT STUDY ON BUILDING ENVELOPE EMBEDDED WITH MICRO-ENCAPSULATED PHASE CHANGE MATERIAL	Jun-2021	
98	Department of Research and Development	M.V. Ramana Murthy	Benzy Priya S	19251997105	JUL-2019	DEVELOPMENT OF A SUSTAINABLE COASTAL EROSION MANAGEMENT PLAN FOR CHAVARA COAST, KERALA		
99	Department of Civil Engineering	Gulshan Taj M N A	Bharani S	19241691124	JAN-2019	SEISMIC RESPONSE OF COMPOSITE BRIDGES	Dec-2021	
100	Div. of Structural Engineering, Department of Civil Engineering	Jane Helena H	Bharathi K.M	18231191107	JAN-2018	Improvement of microstructure of concrete	Dec-2020	
101	Division of Transportation Engg; Department of Civil Engg;	Umadevi G	Bharathi S	1522119120	JAN-2015	ECONOMIC FEASIBILITY OF TRANSPORTATION PROJECTS BY USING SYSTEM APPROACH	Jun-2021	
102	Department of Geology	Elango Lakshmanan	Bhavya Ravinder	18251197132	JUL-2018	Artificial Bee colony algorithm for groundwater contaminant movement analysis	Jun-2021	
103	Department of Civil Engineering	Jeyanthi J	Bhuvaneswari R	1524169716	JUL-2015	TREATMENT OF PHARMACEUTICAL COMPOUNDS IN WATER USING NANOTECHNOLOGY	Jun-2020	
104	Department of Civil Engineering	Murugesan R	Blessy Grant C J	19251691123	JAN-2019	STUDIES ON SEISMIC RESPONSE OF LACED REINFORCED CONCRETE BEAMS	Jan-2021	
105	Department of Civil Engineering	Nirmalkumar K	Boobala Krishnan K.V	18141691116	JAN-2018	EXPERIMENTAL INVESTIGATION OF CONCRETE BY REPLACING FINE AGGREGATE WITH FOUNDRY SAND	Sep-2021	
106	Department of Civil Engineering	Gayathri V	Boobalan S C	19141997108	JUL-2019	Strength and Durability Studies on Sustainable High Performance Concrete with Alternate Fine Aggregates		
107	Centre for Water Resources	Madhavi Ganesan G.	Boopathi R	17141197187	JUL-2017	DRINKING WATER MANAGEMENT - NON REVENUE WATER REDUCTION	Jun-2020	

108	Department of Civil Engineering	Jaya K P	Boopathy Raja PL	1513119755	JUL-2015	STUDY OF WIND LOAD EFFECTS ON COOLING TOWER	Dec-2019	
109	Department of Civil Engineering	Murugan M	Bright Singh S	19141791125	JAN-2019	INFLUENCE OF FIBERS AND ADMIXTURES ON MECHANICAL PROPERTIES AND DURABILITY OF PREVIOUS CONCRETE	Dec-2020	
110	Department of Civil Engineering	Muthuraj M.P	Brindha S	1524169108	JAN-2015	STUDY OF FIBER REINFORCED POLYMER(FRP) COMPOSITES AS INTERNAL AND EXTERNAL REINFORCEMENTS FOR STRUCTURAL MEMBERS	Dec-2019	
111	Department of Civil Engineering	Sreerambabu J	Candassamy K	1213199119	JAN-2012	Studies on the behaviour of Fibre reinforced polymer concrete under cyclic loading	Jun-2019	
112	Department of Civil Engineering	Beulah Gnana Ananthi G	Celine Reena G	1524119707	JUL-2015	PRFORMANCE BASED ANALYSIS OF SEMI-RIGID CONNECTIONS UNDER CYCLIC LOADING IN COMPOSITE STEEL FRAME	Dec-2020	
113	Centre for Environmental Studies	Kanmani S	Chandra Devi R	1424119137	JAN-2014	Modelling of contaminant transport into subsurface and reclamation techniques - Noyyal River at Tiruppur	Dec-2018	
114	Department of Civil Engineering	Murugesan R.	Chandra Sekar K	17141697150	JUL-2017	DESIGN AND CHARACTERIZATION OF PERVIOUS CONCRETE FOR PAVEMENT APPLICATIONS	Jul-2021	
115	Department of Civil Engineering	Mohanraj E.K	Chandra Sekaran N	11260231007	JAN-2012	EXPERIMENTAL STUDY ON BEAM -COLUMN JOINT USING HIGH PERFORMANCE CONCRETE	Dec-2017	
116	Department of Civil Engineering	Gopala Krishna GVT	Chandrasekar A	18131797125	JUL-2018	STRENGTH AND DURABILITY CHARACTERISTICS ON SELF-COMPACTING CONCRETE WITH SUGARCANE BAGGASE ASH AND RISE HUSK ASH AS PARTIAL REPLACEMENT OF SAND	Jun-2023	
117	Dept. of civil engineering	Prabavathy S	Chellakavitha N	1524189718	JUL-2015	Strengthening of masonry walls against blast load	Jun-2021	
118	Department of Civil Engineering	Anuradha R	Chinnadurai P	1612169118	JAN-2016	TORSIONAL BEHAVIOUR OF BEAM COLUMN JOINTS WITH BENDING AND SHEAR ANALYSIS OF FIBER REINFORCED CONCRETE	Dec-2020	
119	Department of Civil Engineering	Subramanian K	Chinnaraj C	17141697181	JUL-2017	LOW CALCIUM GEOPOLYMER	Dec-2022	
120	Department of Civil Engineering	Greeshma S	Chippymol James	16251197146	JUL-2016	STUDY ON MECHANICAL PROPERTIES AND THERMAL PERFORMANCE OF MASONRY WALL WITH ECO FRIENDLY MATERIAL CONCRETE	Dec-2020	
121	Department of Civil Engineering	Vijayaprabha C	Chockalingam T	18141797112	JUL-2018	INVESTIGATION ON STRUCTURAL BEHAVIOUR OF PERVIOUS CONCRETE SLABS - A SUSTAINABLE MATERIAL FOR PAVEMENTS	Jan-2022	
122	Department of Civil Engineering	Jegan J	Cibilakshmi G	18221791152	JAN-2018	STUDY ON UTILIZATION OF NANO SIZED PARTICLES IN CEMENT MORTAR	Dec-2021	
123	Department of Civil Engineering	Sathyanarayan Sridhar R	Cyril Santhosh J	17141697161	JUL-2017	Pavement Performance Modelling and Prioritization of Maintenance Strategies of Urban Roads in Coimbatore City	Jun-2020	
124	Department of Civil Engineering	Gayathri V.	Danda Harshitha	19251697123	JUL-2019	NEW UNCONVENTIONAL ADDITIVES IN CONCRETE TECHNOLOGY FOR EXPANSION ITS FUNCTIONALITY		
125	Department of Civil Engineering	SAKTHIESWARAN N	Danya TR	19241897156	JUL-2019	Development of geopolymer concrete admixed with alccofine, zeolite with rubber fibers		
126	Department of Civil Engineering	CHANDRASEKARAN P	Deepa B	1624169132	JAN-2016	Study of the Behavioural Properties of Concrete by Partial replacement of Cement by Clay-Silica and Fine aggregate by M-Sand and Oyster Shell.	Dec-2020	
127	Department of Civil Engineering	Shanthi V. M	Deepak M. S	1314169121	JAN-2013	STUDY ON FLEXURAL BEHAVIOUR OF COLD FORMED STEEL STRUCTURAL SECTIONS	Dec-2021	
128	Research and Development	Ramana Murthy M V	Deepak R	19141997113	JUL-2019	Marine Spatial Planning		

129	Department of Civil Engineering	Nagan S	Deepan Chakravarthi A.V	1413179707	JUL-2014	Investigation of strength and durability of fly ash based construction products utilizing various industrial wastes as partial replacement of fine aggregate	Jun-2020	
130	Department of Civil Engineering	Shoba Rajkumar D	Deepana G	18231697104	JUL-2018	EXPERIMENTAL INVESTIGATION OF BEHAVIOUR OF THE FERROCEMENT WALLPANEL BY INCLUSION OF CEMENT WITH NANOSILICA.	Jan-2022	
131	Department of Civil Engineering	Rajkumar V	Deepanraj C G	1614169115	JAN-2016	Investigation on the Significance of mineral admixtures and fibres in enhancing Geopolymer Concrete properties to resist high circumferential stresses at elevated temperatures	Jun-2020	
132	Department of Civil Engineering	Anandakumar S	Deepika S	18241691161	JAN-2018	EFFECTIVE IMPLEMENTATION OF SUPPLY CHAIN MANAGEMENT IN CONSTRUCTION INDUSTRIES	Jun-2021	
133	Centre for Environmental Studies	Kanmani S	Deivanai K	1222119118	JAN-2012	Studies on Advanced Oxidation Technology for degradation of textile dyes using UV Led in combination with Nanotechnologies.	Dec-2018	
134	Department of Civil Engineering	Elangovan N S	Deivanai R	17241991187	JAN-2017	ASSESSMENT AND MODELING OF AQUIFER CHANGES AND GROUND WATER POLLUTION IN PERIPHERAL AREAS OF CHENNAI	Jan-2021	
135	Department of Civil Engineering	Chandran S	Devakirubai M	18241791149	JAN-2018	STUDIES ON REMEDIATION OF URBAN WASTEWATER CONTAMINATED SITES	Dec-2021	
136	Division of Transportation Engineering	Umadevi G	Devi Priyadarsini K	1324119139	JAN-2013	SUSTAINABLE LANDUSE TRANSPORT INTERACTION IN PERI-URBAN AREAS OF CMA	Jan-2020	
137	Department of Civil Engineering	Suresh Kumar P	Dhamodhara Kannan G	1514169147	JAN-2015	FLEXURAL BEHAVIOUR AND DESIGN OF COLD FORMED STEEL HOLLOW BEAMS	Dec-2019	
138	Department of Civil Engineering	Shahul Hameed M	Dhanalakshmi A	17241891176	JAN-2017	BEHAVIOURAL STUDY OF CREEP AND SHRINKAGE ON SELF COMPACTING CONCRETE	Jan-2021	
139	Research and Development	Ramana Murthy M.V	Dhanalakshmi G	19221991151	JAN-2019	SUBMERGED STRUCTURES FOR COASTAL PROTECTION	Jan-2022	
140	Department of Civil Engineering	Vidhya R	Dhanalakshmi P	19241991153	JAN-2019	GROUNDWATER CONTAMINATION (SOLUTE) TRANSPORT MODELING AT MANALI AND ITS IMPACT ASSESSMENT ONTO THE COASTAL AREA		
141	Department of Civil Engineering	Thenmozhi R	Dhanapriya V.P	16241697160	JUL-2016	STRUCTURAL PERFORMANCE OF LACED REINFORCED BEAMS MADE OF ULTRA HIGH PERFORMANCE FIBER REINFORCED CONCRETE	Jan-2020	
142	Department of Civil Engineering	Sakthieswaran N	Dhanaraj R	1612189119	JAN-2016	CARBON FIBRE REINFORCED POLYMER (CFRP) STRUCTURAL SECTIONS FOR LATTICE TOWERS		
143	Department of Civil Engineering	Premalatha K	Dhanasekaran M	17141197140	JUL-2017	PREDICTION OF VOLUME CHANGE BEHAVIOUR OF PROBLEMATIC SOILS USING SOIL WATER CHARACTERISTICS CURVE	Jun-2022	
144	Department of Civil Engineering	Sankarasubramanian G	Dharani N	17221697186	JUL-2017	SELF CURING CONCRETE	Dec-2022	
145	Department of Civil Engineering	Vinayagam P	Dharmaprakash K	71110231003	JUL-2011	Behaviour of High Performance Concrete Filled Steel Tubular members	Jul-2018	
146	Department of Civil Engineering	Nagan S	Dharmar S	1415179102	JAN-2014	Flexural behaviour of flat and folded shape fly ash based Geopolymer Ferrocement Panels	Mar-2020	
147	Department of Civil Engineering	Amal Raj S	Dharshana C	17241197124	JUL-2017	EXPERIMENTAL ANALYSIS AND DYNAMIC MODELLING OF WASTE WATER USING AEROBIC GRANULAR TECHNOLOGY	Dec-2021	
148	Department of Civil Engineering	Amal Raj S	Dharsika N	17241197218	JUL-2017	PERFORMANCE EVALUATION OF MODIFIED ANAEROBIC BAFFLED REACTOR FOLLOWED BY CONSTRUCTED WETLAND SYSTEM	Dec-2020	ACRF
149	Division of Structural Engineering	Senthil R	Dhayalini B	18241191105	JAN-2018	Acoustic Characterization of Bio-fiber Composites		

150	Department of Civil Engineering	Thamilselvi P	Dheivayanai P	18251197102	JUL-2018	Experimental Study for improvisation of properties in Post tensioned Concrete members by incorporating Nanofibers and Msand.	Dec-2021	
151	Department of Civil Engineering	Rampradheep G.S.	Dhivakarkarthick M	19131691143	JAN-2019	RECKONING SELF HEALING BEHAVIOUR OF NOVEL BACTERIA IN CEMENT CHEMISTRY	Jan-2023	
152	Department of Civil Engineering	Gopala Krishna GVT	Dhureen Karthik P M	1613179122	JAN-2016	STUDIES ON PAPERCRETES POTENTIAL AS AN ALTERNATIVE LOW COST CONSTRUCTION MATERIAL	Jun-2021	
153	Department of Civil Engineering	Suji D	Dinesh A	18131691122	JAN-2018	SEISMIC ANALYSIS OF FRAMES		
154	Department of Civil Engineering	Rajesh Banu J	Dinesh Kumar M	17141891129	JAN-2017	EXCESS SLUDGE REDUCTION IN MEMBRANE BIO REACTOR TREATING LOW STRENGTH ORGANIC WASTEWATER	Dec-2020	
155	Department of Civil Engineering	Nirmalkumar K	Dinesh Kumar P	17141697109	JUL-2017	EXPERIMENTAL STUDIES ON RETROFITTING OF STRUCTURAL ELEMENTS	Dec-2021	
156	Department of Civil Engineering	Ramakrishnan S.S	Dinesh Kumar S	17131191167	JAN-2017	SUITABLE SURVEY TECHNIQUE FOR CADASTRAL SYSTEM - A CASE STUDY OF TAMILNADU	Apr-2020	
157	Department of Civil Engineering	Brindha D	Dinesh S	17141791178	JAN-2017	EXPERIMENTAL INVESTIGATIONS ON MECHANICAL AND DURABILITY PROPERTIES OF FIBRE REINFORCED SELF COMPACTING CONCRETE INCORPORATING COPPER SLAG.	Apr-2021	
158	Division of Structural Engineering	Umarani C	Dineshkumar M	1513119130	JAN-2015	STUDY ON BEHAVIOUR OF CONCRETE USING POLYETHYLENE TEREPHTHALATE (PET) FIBRE	Mar-2020	
159	Department of Civil Engineering	Thenmozhi R	Divyah N	16241697126	JUL-2016	Behaviour of concrete encased composite columns made of high performance concrete	Dec-2019	
160	Department of Civil Engineering	Thirugnanam G.S	Durga Devi S	18241691145	JAN-2018	SEISMIC RETROFITTING OF REINFORCED CONCRETE STRUCTURAL ELEMENTS	Dec-2021	
161	Department of Civil Engineering	Kalaivani M	Easwaran P	18141691146	JAN-2018	STRENGTH AND BEHAVIOUR OF REINFORCED CONCRETE HOLLOW BEAMS	Jan-2022	
162	Centre for Climate Change & Adaptation Research	Palanivelu K	Easwari B R	16271197157	JUL-2016	CLIMATE CHANGE IMPACTS ON CROP PRODUCTIVITY IN PERAMBALUR AND ARIYALUR DISTRICTS	Jun-2020	
163	Department of Civil Engineering	Padmanaban I	Edwin Fernando P A	17141691145	JAN-2017	DYNAMIC RESCUE HELIPAD IN EARTHQUAKE PRONE ZONE USING POLYURETHANE AND ACCORDIS COMPOSITES	Dec-2020	
164	Department of Civil Engineering	Viji R	Erosemiah D	19231591131	JAN-2019	ANALYSIS AND ESTIMATION OF ABOVE GROUND BIOMASS DUE TO KAJA CYCLONE IN TIRUCHI DISTRICT USING REMOTE SENSING TECHNIQUE	Dec-2022	
165	Department of Civil Engineering	Murugesan R	Eswaramoorthi P	1514169122	JAN-2015	EFFECTIVE UTILIZATION OF RECYCLED PET BOTTLE PRODUCTS IN CONCRETE	Dec-2020	
166	Department of Chemical Engineering	Parthiban R	Eswary Devi	17241991119	JAN-2017	INVESTIGATION ON THE PHOTOCATALYSIS OF ALGAL-BACTERIAL SYMBIOTIC GROWTH IN MUNICIPAL WASTEWATER FOR THE PRODUCTION OF VALUE ADDED PRODUCTS	Dec-2021	
167	Department of Civil Engineering	Sathyanarayan Sridhar R	Eunice J	19231691106	JAN-2019	MODELLING OF GROUNDWATER DYNAMICS IN AND AROUND COIMBATORE CITY	Jul-2022	
168	Department of Civil Engineering	Senthil Kumar V	Ezhilarasi M	16241697141	JUL-2016	HYDROLOGICAL GEO CHEMICAL ANALYSIS FOR GROUNDWATER QUALITY USING GEOPHYSICAL APPLICATION.	Jul-2021	
169	Centre for Environmental Studies	Karthikeyan S	Ezhilkumar M.R.	1414119719	JUL-2014	VERTICAL PROFILING OF PARTICULATE AND GASEOUS POLLUTANTS AND THEIR EXPOSURE ASSESSMENT TO COMMUNITIES IN MAJOR CITIES OF TAMILNADU	Jul-2020	
170	Department of Civil Engineering	John Robert Prince M	Galesh M	18141897111	JUL-2018	Shear Behaviour of Recycled Aggregate Concrete Using Fibres	Jul-2021	

171	Department of Civil Engineering	Rajkumar V	Gandhimathi RS	1523169725	JUL-2015	ASSESSMENT OF EFFECTIVE RETROFITTING STRATEGY FOR ENHANCING THE DURABILITY OF REINFORCED CONCRETE STRUCTURES	Dec-2021	
172	Department of Pharmaceutical Technology	Lakshmana Prabu S	Ganesan D	17121597191	JUL-2017	HYBRID TREATMENT TECHNIQUES FOR INDUSTRIAL WASTE WATER STREAMS.	Dec-2020	
173	Department of Civil Engineering	S. Kanmani	Ganesh Kumar P	19141197151	JUL-2019	ENHANCING BIOGAS PRODUCTION IN A SEWAGE TREATMENT PLANT THROUGH SYNERGETIC EFFORT		
174	Department of Civil Engineering	Gopala Krishna GVT	Ganeshkumar B	1414179118	JAN-2014	Analysis of Regional Climate Variability due to Land use and Land cover changes	Jun-2020	
175	Department of Civil Engineering	Chandrasekaran P	Ganeshprabhu P	1414169106	JAN-2014	Study on the Performance of Concrete by Partial Replacement of Fine Aggregate with Scrap Steel Mill Scale.	Dec-2020	
176	Department of Chemical Engineering	Gopinath K P	Gayathri R	16241997101	JUL-2016	REMOVAL OF TOXIC METAL IONS FROM AQUEOUS SOLUTION USING SURFACE MODIFIED NATURAL WASTE	Jan-2020	
177	Department of Applied Science and Technology	Dharmendra kumar M	Geetha S	1523129109	JAN-2015	HEAVY METAL REMOVAL FROM WASTE WATER BY NANOSIZED METAL OXIDE	Jun-2020	
178	Department of Civil Engineering	Soundara B	Geethamani R	17231691166	JAN-2017	STUDY ON THE SOIL - LEACHATE INTERACTION AND THEIR EFFECTS ON GROUNDWATER AND SOIL QUALITY NEAR SATHYAMANGALAM LANDFILL SITE IN ERODE DISTRICT	Dec-2020	
179	Department of Civil Engineering	Hema S	Geethu Mohan	18251691162	JAN-2018	PERFORMANCE EVALUATION OF CONCRETE STORAGE TANK IN EFFLUENT TREATMENT PLANT	Jan-2021	
180	School of Engineering and Technology	Prince Arulraj G	Glory Selvamano J	1224169726	JUL-2012	MODELING AND CONTROL OF SALT WATER INTRUSION IN COASTAL AQUIFER	Dec-2019	
181	Department of Civil Engineering	Palanisamy T	Gnanasundar V M	16141697119	JUL-2016	Experimental study on structural behavior of a single bay two storey Basalt reinforced concrete.	Jun-2020	
182	Department of Civil Engineering	Ramesh S	Gobinath G N	17141697167	JUL-2017	EVALUATIONS OF WATER QUALITY AND ITS EFFECTS ON AGRICULTURE USING SPATIAL INFORMATION TECHNIQUES IN ERODE DISTRICT	Jun-2021	
183	Department of Civil Engineering	Dineshkumar G	Gokila G	17241691114	JAN-2017	STRENGTHENING OF REINFORCED CONCRETE BEAM COLUMN JOINT WITH BASALT FIBER FABRICS	Jan-2021	
184	Centre for Environmental Studies	S.Karthikeyan	Gokul Raj M	1612119111	JAN-2016	Assessment of Commuters Exposure to Air Pollution in Metropolitan City	Jul-2021	
185	Department of Civil Engineering	Vidhya K	Gopalakrishnan P	17141691110	JAN-2017	PERFORMANCE STUDY ON THE SEISMIC BEHAVIOR IN PLASTIC HINGE ZONE FOR BEAM-COLUMN JOINT RETROFITTED WITH CARBON NANO FIBER UNDER SEISMIC LOADING		
186	Department of Civil Engineering	Senthil R	Gopinath M	1214119114	JAN-2012	EXPERIMENTAL AND ANALYTICAL STUDY ON BEHAVIOUR OF TUBULAR CONVEYOR GALLERY	Jun-2019	
187	Department of Civil Engineering	Muttharam M	Gopinath N	17141197214	JUL-2017	EFFECT OF PILE FOUNDATION SUBJECTED TO COMBINED LOAD IN CONTAMINATED SOIL	Jun-2021	
188	Institute of Remote Sensing	Jayalakshmi S	Goutham Priya M	16221197158	JUL-2016	STUDY OF AEROSOL EFFECT ON CLIMATE CHANGE USING REMOTE SENSING AND GIS	Jul-2020	
189	Department of Civil Engineering	Sathyanarayan Sridhar R	Govarthanambikai K	18231697120	JUL-2018	WATERSHED MANAGEMENT FOR SUSTAINABLE DEVELOPMENT USING GEOINFORMATICS	Jun-2022	
190	Department of Civil Engineering	Arun Kumar G	Gowdhamramkarthik P	19141697142	JUL-2019	Analytical and Experimental Studies on Strength and Durability Characteristics of Concrete cast using Controlled Permeable Formwork Liner		
191	Department of Civil Engineering	Nagarajan V	Gowri Shankar M	18131691110	JAN-2018	LOW COST SUSTAINABLE HOUSING CONSTRUCTION FOR LOW INCOME PEOPLE.	Jan-2021	

192	Department of Civil Engineering	Vasumathi A.M.	Greesan R	1615189139	JAN-2016	PHASE CHANGE MATERIALS IN BUILDING TECHNOLOGY	Jun-2020	
193	Centre for Climate Change and Adaptation Research	Saravanan R	Guganesh S	19131191105	JAN-2019	IMPACT OF CLIMATE CHANGE ON FLOODING FOR CHENNAI BASIN WITH SUITABLE ADAPTATION STRATEGIES	Dec-2021	
194	Department of Civil Engineering	Sreevidya V	Gunachandrabose S	16121697148	JUL-2016	WASTE MANAGEMENT IN CONCRETE BY PARTIAL UTILIZATION OF E-WASTE AS FINE AGGREGATE AND GLASS POWDER AS CEMENT	Jan-2021	
195	Dept of Civil Engineering	Ramesh N	Gunasekar S	11260231010	JAN-2012	AN EXPERIMENTAL INVESTIGATION ON RE-CYCLED AGGREGATE CONCRETE	Dec-2017	
196	Department of Civil Engineering	Suresh kumar P	Gururaj S	1512159142	JAN-2015	RESOURCE MANAGEMENT IN CONSTRUCTION INDUSTRY		
197	Institute for Ocean Management	Srinivasalu S	Gururaja G R	17141197208	JUL-2017	TRANSPORTATION OF MICRO PLASTICS AND ITS OCCURRENCE IN MARINE ENVIRONMENT	Dec-2020	
198	Department of Civil Engineering	Padmanaban I	Harihara Suthan S	16141697129	JUL-2016	External Strengthening of RC Beams Using Mechanically Fastened FRP Composites.	Jan-2019	
199	Department of Civil Engineering	Muttharam M	Hariharan J	17141191175	JAN-2017	Study on load Settlement Behaviour of Geosynthetic Reinforced Sand Bed	Dec-2020	
200	Department of Civil Engineering	Ramesh S	Harish R	17141697127	JUL-2017	SOIL LEACHATE INTERACTION AND PHYSICO-CHEMICAL CHARACTERIZATION OF GROUNDWATER IN ERODE DISTRICT, TAMILNADU	Jun-2021	
201	Department of Civil Engineering	Premalatha K	Hariswaran S	1514119124	JAN-2015	INFLUENCE OF PRESENCE OF ABANDONED PILE ON LOAD CARRYING CAPACITY OF EXISTING PILE FOUNDATION	Dec-2020	
202	Department of Civil Engineering	Umarani C	Hazeen Fathima M	1628119108	JAN-2016	STUDY ON RETENSION AND MANAGEMENT OF HUMAN RESOURCES IN CONSTRUCTION INDUSTRY	Jun-2020	
203	Institute of Remote Sensing	Murugasan R	Hemadhri M V	1415119728	JUL-2014	GIS based Comprehensive Asset Management System for University	Dec-2020	
204	Department of Civil Engineering	Vidjeapriya R	Hemamalini S	17231191192	JAN-2017	Performance of precast wall to wall vertical connection under cyclic loading	Jan-2020	
205	Department of Civil Engineering	Jaya K.P	Hemamathi L	1323119117	JAN-2013	SEISMIC BEHAVIOUR OF PRECAST COLUMN FOUNDATION CONNECTION	Dec-2019	
206	Department of Civil Engineering	Senthil R	Herald Lessly S	17141197104	JUL-2017	Influence of Reinforcement in the Core strength of Concrete	Dec-2019	
207	Department of Civil Engineering	Jerlin Regin J.	Ilanthair A	19231897125	JUL-2019	INVESTIGATION ON AXIALLY LOADED COCONUT SHELL CONCRETE COMPOSITE SHORT COLUMN		
208	Institute of Remote Sensing	Thirumalaivasan D.	Immanuel A	19141997144	JUL-2019	COUPLING OF GEOTHERMAL POTENTIAL AND SOLAR IRRADIANCE IN PERVIOUS AREAS FOR DISASTER RISK ASSESSEMENT USING GEOMATICS TOOLS		
209	Department of Civil Engineering	Nagan S	Indhumathi M	17231791158	JAN-2017	STRENGTH AND DURABILITY STUDY ON HYBRID FIBRE REINFORCED GEOPOLYMER CONCRETE USING M-SAND AND RECYCLED AGGREGATE.	Apr-2020	
210	Department of Civil Engineering	Nagan S	Indrajith Krishnan R	1513179715	JUL-2015	Investigation of Structural Performance of Rice Husk Ash Based Geopolymer Concrete	Dec-2020	
211	Department of Civil Engineering	Greeshma S	Indu P	1625119116	JAN-2016	EXPERIMENTAL STUDY OF FERROCHROME SLAG BASED GEO POLYMER CONCRETE	Dec-2019	
212	Department of Civil Engineering	Arunachalam K	Infant Alex X	2012110020	JAN-2012	Experimental Investigation on Fiber Reinforced Lightweight Concrete	Jun-2019	
213	Department of Civil Engineering	John Robert Prince M	Inigo Valan M	18141897115	JUL-2018	FLEXURAL BEHAVIOUR OF RECYCLED AGGREGATE CONCRETE USING MINERAL ADMIXTURES	Jul-2021	
214	Division of Structural Engineering	Pazhani K.C.	Iyappan M	16131197150	JUL-2016	STRENGTH & DURABILITY OF HIGH STRENGTH FIBRE REINFORCED SELF COMPACTING CONCRETE CONTAINING NANO MATERIAL		

215	Department of Civil Engineering	Murugan M	Iyappan R	18141797117	JUL-2018	PERFORMANCE OF FRP STRENGTHENED STEEL PILE SUBJECTED TO DIFFERENT LOADINGS	Jan-2021	
216	Department of Civil Engineering	Adishkumar S	J Christiarani	1422189140	JAN-2014	TREATMENT OF POLYCYCLIC AROMATIC HYDROCARBONS CONTAMINATED SOIL BY ADVANCED OXIDATION PROCESS	Dec-2021	
217	Department of Civil Engineering	Velkennedy R	J Jeseema Nisrin	18281797116	JUL-2018	NUMERICAL INVESTIGATION ON THE INFLUENCE OF THE GEOMETRY OF STRUCTURAL HOT COLUMN INSIDE THE ROOM USING COMPUTATIONAL FLUID DYNAMICS	Jul-2021	
218	Department of Civil Engineering	Sathyanarayan Sridhar R	Jagadeesh Kumar R	1414169726	JUL-2014	MICROBIOLOGICAL STRENGTHENING OF SOIL BY DENITRIFICATION INDUCED CARBONATE PRECIPITATION	Jun-2020	
219	Department of Civil Engineering	Sivaraja M	Jagadeesh S.D	71130231004	JUL-2011	Analysis of concrete filled steel tubular column		
220	Department of Civil Engineering	Murugesan R	Jagadesh P	1414169109	JAN-2014	STRENGTH AND PERFORMANCE STUDIES ON EFFECTIVE UTILIZATION OF ASHES WITH BINARY, TERTIARY AND QUATERNARY COMPOSITION IN CONCRETE		
221	Department of Civil Engineering	Sumathy SR	Jagadheeswari R	18221797134	JUL-2018	EXPERIMENTAL INVESTIGATION OF USING ALUMINIUM BASED BINDER COMPOUND TO MAKE A CARBON NEGATIVE CONCRETE	Jun-2021	
222	Department of Civil Engineering	Chinnaraju K	Jaganathan V	1614119106	JAN-2016	Behaviour of Self Compacting Concrete with admixtures and fibres	Jun-2020	
223	Department of Civil Engineering	Krishnaveni M.	Jagannathan S	1614119109	JAN-2016	Application of hydrological modeling and hyper spectral remote sensing in estimating reservoir sedimentation and life of reservoir.	Dec-2019	
224	Department of Civil Engineering	Gandhimathi A.	Jamuna M	19241697122	JUL-2019	STATISTICAL ANALYSIS OF AMBIENT AIR QUALITY AND MODELLING USING GIS FOR COIMBATORE CITY		
225	Department of Civil Engineering	Thenmozhi R	Janani S	1424169107	JAN-2014	"Behaviour of Cold- Formed Steel Stiffened Web Sections"	Nov-2020	
226	Division of Structural Engineering	Senthil R	Janardhanan K.N.	1414119720	JUL-2014	Behaviour of cold formed steel beam-upright connection	Jul-2020	
227	Department of Civil Engineering	Ilangovan R	Janet Kamalini J	18241791159	JAN-2018	INFLUENCE OF NANO MATERIAL IN THE STRENGTH AND DURABILITY PROPERTIES CONCRETE	Dec-2020	
228	Department of Civil Engineering	Ramalingam M	Jayachandran J	1613199121	JAN-2016	ESTIMATION OF SOIL MOISTURE IN THE DRY LAND AGRICULTURE AREA BY DEVELOPING MODEL USING MICROWAVE SATELLITE DATA	Jun-2020	
229	Department of Civil Engineering	Jegan J	Jayaganesh S	2011110035	JAN-2011	A STUDY ON BEHAVIOR OF CONCRETE FILLED STEEL TUBULAR (CFST) MEMBERS	Dec-2018	
230	Department of Civil Engineering	Jeyanthi J	Jayalakshmi R	1524169722	JUL-2015	Investigations on the removal of complex organic dye from textile industrial effluent using nanocomposites	Aug-2019	
231	Division of Structural Engineering	Umarani C	Jayanthi V	1322119112	JAN-2013	Study on Shear Connectors in Steel - Concrete Composite Construction	Jul-2019	
232	Department of Civil Engineering	Soundara Balu	Jayanthi V	17231697120	JUL-2017	EXPERIMENTAL AND NUMERICAL INVESTIGATIONS ON GEO-SYNTHETIC REINFORCED WEAK SOIL	Dec-2020	
233	Department of Civil Engineering	Srisanthi V.G.	Jayanthimani E	17241697170	JUL-2017	Earthquake Resistant Low Cost Building	Jan-2020	
234	Department of Civil Engineering	Muthuraj MP	Jayaprakash G	17141691108	JAN-2017	ANALYTICAL EVALUATION ON MECHANICAL PROPERTIES OF CONCRETE WITH MINERAL AND CHEMICAL ADMIXTURES	Dec-2019	
235	Department of Civil Engineering	Senthil Kumar V	Jayaraman A	17131691156	JAN-2017	STRENGTH AND CORROSION ANALYSIS OF CONCRETE USING NANO COMPOSITE MATERIAL	Jul-2021	

236	Department of Civil Engineering	Sathyapriya S	Jayashree J	18241691130	JAN-2018	EXPERIMENTAL AND NUMERICAL MODELLING OF RIGID COLUMNAR INCLUSIONS IN SOFT SOILS	Jul-2021	
237	Department of Civil Engineering	Vijayaraghavan J	Jeevakkumar R	17141791153	JAN-2017	EXPERIMENTAL STUDY ON STRUCTURAL BEHAVIOUR OF REACTIVE POWDER CONCRETE	Dec-2020	
238	Department of Mechanical Engineering	Sivakumar A	Jeevetha T	17241691116	JAN-2017	INVESTIGATE, DESIGN AND OPTIMIZE THE REINFORCED CONCRETE AND FRAME CHARACTERISTICS USING ARTIFICIAL INTELLIGENT TECHNIQUES	Jan-2021	
239	Department of Civil Engineering	Gopala Krishna G V T	Jegan Durai N	1214179722	JUL-2012	LEACHATE TREATMENT	Dec-2019	
240	Department of Civil Engineering	Velkennedy R.	Jegan G S	19141797118	JUL-2019	INTEGRATING LEAN TECHNIQUE AND SUPPLY CHAIN MANAGEMENT IN CONSTRUCTION PROJECTS		
241	Department of Civil Engineering	Velkennedy R	Jegan R	17141797148	JUL-2017	EVOLVING GREEN BUILDING MODELS AND PREDICTING THEIR PERFORMANCE USING SUSTAINABILITY INDICATORS	Dec-2018	
242	Department of Civil Engineering	Malathy R	Jenifar Monica J	17241697200	JUL-2017	"Structural Health Monitoring Using Textile Reinforcement Structure with Integrated Sensors"	Dec-2021	
243	Department of Civil Engineering	Devasena M	Jesudass A	18151697144	JUL-2018	DEVELOPMENT OF A SUSTAINABLE MODEL FOR AN INCLUSIVE AND RESILIENT URBAN ENVIRONMENT	Dec-2022	
244	Department of Civil Engineering	Soundara B	Jeya Prakash R	17141697152	JUL-2017	No Fine Concrete Pavements Suitable for Chennai City with a Proposed Drainage System	Jan-2021	
245	Department of Civil Engineering	Vijayaraghavan J	Jeyamugesh S	17141791146	JAN-2017	AN EXPERIMENTAL INVESTIGATION OF ADSORPTION CAPACITY OF ADSORBENT ON DYE REMOVAL.	Dec-2021	
246	Department of Civil Engineering	Suresh Kumar P	Jeyanth B	17141591163	JAN-2017	EXPERIMENTAL INVESTIGATION ON FLEXURAL BEHAVIOUR AND EMI SHIELDING EFFECT IN STAINLESS STEEL FIBER REINFORCED CONCRETE	Jun-2020	
247	Department of Civil Engineering	Vincent P	JEYANTHI J	1222189703	JUL-2012	Experimental Investigation of Fully and Partially Steel Encased Composite Column Using Fiber (Steel and Carbon)	Jun-2019	
248	Department of Civil Engineering	Ilangoan R	Jeykumar R	19131591133	JAN-2019	STUDIES ON STRENGTH AND STABILITY ASSESSMENT ON SANDWICH PANELS	Dec-2022	
249	Department of Civil Engineering	Chandran S	Jeykumar R.K.C.	2012110003	JAN-2012	Study on influence of Urban Environment on Groundwater Quality	Jun-2019	
250	Department of Civil Engineering	Jerlin Regin J	Jinisha R	19241891101	JAN-2019	A STUDY ON FATE OF SYNTHETIC WASTEWATER AND HEXAVALENT CHROMIUM IN TWO CHAMBER MICROBIAL FUEL CELL	Dec-2022	
251	Department of Civil Engineering	Muthuraj M P	John Britto X	17141691109	JAN-2017	STUDIES ON MECHANICAL PROPERTIES AND DURABILITY OF GEOPOLYMER BASED BACTERIAL CONCRETE	Dec-2019	
252	Department of Civil Engineering	Prabavathy S	John Paul M	2011110128	JAN-2011	Investigation on the flexural behavior of geopolymer ferrocement slabs with nano-silica		
253	Department of Civil Engineering	Shahul Hameed M	John Suresh Kumar C	17141791164	JAN-2017	SOIL STABILIZATION WITH FLY ASH AND MARBLE SLUDGE POWDER	Jan-2021	
254	Department of Civil Engineering	Anandakumar S	Jothi Lakshmi N	17241697116	JUL-2017	REMOVAL OF HEAVY METALS USING AGRO-BASED ADSORBENTS	Dec-2020	
255	Department of Civil Engineering	Umarani C	Jothimani B	1423119711	JUL-2014	BEHAVIOUR OF BEAM-COLUMN SUBASSEMBLIES UNDER SEISMIC LOADING	Aug-2019	
256	Department of Civil Engineering	Jaya K P	Joyson Silva P	1614119114	JAN-2016	SHAPE MEMORY ALLOYS IN BEAM-COLUMN CONNECTIONS	Dec-2020	

257	Department of Civil Engineering	Krishnaveni M.	K Senthamil Maran	17121197219	JUL-2017	EXPERIMENTAL STUDY ON BEHAVIOUR OF ELASTOMERIC BEARING AND CAUSE OF FAILURE WITH REMEDIES	Dec-2022	
258	Department of Civil Engineering	Ramasamy V	Karthic S E	17141997183	JUL-2017	BEHAVIOURAL ANALYSIS OF STEEL CONCRETE COMPOSITE SECTIONS	Jun-2020	
259	Department of Civil Engineering	Vasumathi A.M	Kalaiselvi P	2012110015	JAN-2012	STUDY ON THE BEHAVIOUR OF STRUCTURAL MEMBERS BY HIGH VOLUME REPLACEMENT OF COARSE AGGREGATES WITH RECYCLED CONCRETE AGGREGATES	Jun-2019	
260	Department of Civil Engineering	Arun Kumar G	Kalaiselvi S	19231691122	JAN-2019	SEISMIC UPGRADATION TECHNIQUES TO R.C.C COLUMN TO CATER VARIOUS EARTHQUAKE ZONES	Dec-2022	
261	Centre for Water Resource	Krishnaveni M	Kalaivani K	1324119120	JAN-2013	Hydrochemical characteristic of ground water pollution in Cooum river	Dec-2019	
262	Department of Civil Engineering	D. Jegatheeswaran	Kalaivani V	19241697110	JUL-2019	STUDY ON BEHAVIOUR OF SELF HEALING CHARACTERISTICS OF BACTERIAL CONCRETE		
263	Department of Civil Engineering	Ramakrishnan S.S	Kalaranjini V S	1624119107	JAN-2016	APPLYING INTERFEROMETRIC TECHNIQUES IN DETECTING LANDSLIDE AND LANDSLIP MOVEMENTS AND MAPPING THE SPATIO-TEMPORAL CHANGES USING GEOMATIC TECHNIQUES	Oct-2019	
264	Department of Civil Engineering	Rajkumar V	Kalimuthu P	18131697103	JUL-2018	PERFORMANCE EVALUATIONS OF FIBRES ON STRENGTH AND CORROSION RESISTIVE PROPERTIES OF CONCRETE WITH M-SAND	Jun-2021	
265	Department of Civil Engineering	Velkennedy R	Kalphana KR	2011210020	JUL-2011	Remote Sensing and GIS based Approach for Identification of Artificial Recharge Sites in Vaniyar Sub- Basin, Ponnai River.	Jun-2019	
266	Department of Civil Engineering	Rajkumar V	Kalyana Raman M	1513169740	JUL-2015	Behaviour of Steel Fibers in Fiber Reinforced Concrete element at elevated temperatures	Jan-2020	
267	Department of Civil Engineering	Ramasamy V	Kamalnataraj D	2011171001	JUL-2011	Design for construction safety		
268	Department of Civil Engineering	Ramakrishnan S.S	KANMANI SHANMUGA PRIYA R	1222119713	JUL-2012	Microwave Data Processing for Marine Resources	Sep-2019	
269	Department of Civil Engineering	Arulselvan S	Kannan P	18141697145	JUL-2018	INFLUENCE OF PREFABRICATED WALL PANEL AND REINFORCED BRICK WALL PANEL ON TWO-DIMENSIONAL RC FRAMES FOR SEISMIC RESISTANCE	Dec-2021	
270	Department of Civil Engineering	Nagan S	Kannan S P M	1414179703	JUL-2014	Investigation OF Strength And Durability of Fly Ash-based Geo Polymer Concrete Using Recycled Aggregate	Jun-2020	
271	Department of Civil Engineering	Muthuraj MP	Karthick B	17141691112	JAN-2017	STUDIES ON MECHANICAL PROPERTIES, DURABILITY AND FRACTURE MECHANICS OF ULTRA HIGH STRENGTH CONCRETE USING NANO MATERIALS	Dec-2019	
272	Department of Civil Engineering	Revathi V	Karthick P	17141691152	JAN-2017	EXPERIMENTAL STUDY ON SELF COMPACTING GEOPOLYMER CONCRETE	Jul-2020	
273	Department of Civil Engineering	Gunasekaran K	Karthiga K	1522119705	JUL-2015	Capacity Estimation of Urban Roads Carrying Heterogeneous Traffic	Dec-2021	
274	Department of Civil Engineering	Anbarasu M.	Karthik C	17141691111	JAN-2017	STUDY ON THE BEHAVIOUR AND FLEXURAL STRENGTH OF STAINLESS STEEL SECTIONS	Jul-2021	
275	Department of Civil Engineering	Nirmalkumar K	Karthik D	18141691111	JAN-2018	STUDY ON STRENGTH AND DURABILITY PROPERTIES OF TERNARY BLENDED SELF COMPACTING CONCRETE WITH FIBRE		
276	Department of Civil Engineering	Anuradha R	Karthik K M	1613169145	JAN-2016	REHABILITATION OF RC BEAMS USING STEEL FIBER REINFORCED ULTRA HIGH STRENGTH CONCRETE STRIP	Dec-2020	
277	Department of Civil Engineering	Sathyanarayan Sridhar R	Karthik Kumar S	17141697182	JUL-2017	Study on Strength and Settlement Characteristics of Footings Resting Over Stone Column Reinforced Soft Soil	Jul-2021	

278	Department of Civil Engineering	Sreevidya V	Karthik M P	1513169135	JAN-2015	INVESTIGATION ON HYBRID FIBER REINFORCED GEO-POLYMER CONCRETE	Dec-2019	
279	Department of Civil Engineering	Shahul Hameed M	Karthik Ragunath S	1613189168	JAN-2016	PROJECT MANAGEMENT IN CONSTRUCTION: COMPARISON STUDY ON SOFTWARE USAGE	Jan-2020	
280	Department of Civil Engineering	Pazhani K.C	Karthika S	18241197147	JUL-2018	EVALUATION OF STRUCTURAL HEALTH USING NON-DESTRUCTIVE TECHNIQUES FOR REINFORCED CONCRETE STRUCTURES	Apr-2024	
281	Centre for Environmental Studies	Karthikeyan S	Karthika V	19231991130	JAN-2019	DEVELOPMENT OF ADVANCED OXIDATION PROCESS INTEGRATED MEMBRANE BIOREACTOR FOR THE DEGRADATION OF NON BIODEGRADABLE POLLUTANTS IN WASTEWATER.	Jul-2021	
282	Department of Civil Engineering	Saraswathi R	Karthikadevi S	18241691150	JAN-2018	LIFE CYCLE ASSESSMENT (LCA) OF BUILDING MATERIALS USING BIM MODEL ANALYSIS	Jan-2021	
283	Department of Civil Engineering	Brindha D	Karthikeyan A K	17131791113	JAN-2017	EXPERIMENTAL INVESTIGATION ON RETROFITTING OF COPPER ADMIXED RCC COLUMNS COMBINED WITH WRAPPING AND GROUTING	Jan-2021	
284	Department of Civil Engineering	Shahul Hameed M	Karthikeyan G	2012110014	JAN-2012	Assessment and Monitoring of Land use/Land Cover with special reference to Granite/Marble Stone processing Industries and its impacts by using GIS/Remote Sensing		
285	Department of Civil Engineering	V. Gayathri	Karthikeyan G	19141697115	JUL-2019	STRENGTH AND DURABILITY STUDIES ON HIGH PERFORMANCE CONCRETE FOR T-BEAM SLAB USING SUPPLEMENTARY CEMENTITIOUS MATERIALS		
286	Department of Civil Engineering	Vijay K	Karthikeyan G	1514189735	JUL-2015	Studies on Cement Mortar and Concrete made with Marine Sand	Jun-2020	
287	Department of Civil Engineering	Saravanan R	Karthikeyan M.S	1314119140	JAN-2013	Impact of Climate Change on Water Resources	Dec-2019	
288	Department of Civil Engineering	Vennila G	Karthikeyan S	11260231015	JAN-2012	UTILIZATION OF PET FIBRES IN CONCRETE		
289	Department of Civil Engineering	Rajagopalan V	Karthikeyan V	19131591111	JAN-2019	EXPERIMENTAL STUDY ON PERFORMANCE OF CLAY LINER FOR CONTAINMENT OF LANDFILL LEACHATE	Jan-2023	
290	Department of Civil Engineering	Elangovan G	Karthikraja S	17131591137	JAN-2017	EXPERIMENTAL STUDY ON CONCRETE MEMBER WITH COLD FORMED STEEL SECTION AT ELEVATED TEMPERATURE	Dec-2021	
291	Department of Civil Engineering	Malathy R	Karuppasamy N	16151697165	JUL-2016	STUDY ON EFFECT OF MAGNETIC FIELD TREATED WATER ON THE PERFORMANCE OF PRESTRESSED PRECAST CONCRETE BEAMS	Dec-2019	
292	Department of Civil Engineering	Vennila G	Kathiresan K	11260231016	JAN-2012	EXPERIMENTAL STUDY ON THE BEHAVIOUR OF COMPOSITE MEMBER WITH HIGH PERFORMANCE CONCRETE		
293	Institute of Remote Sensing	Murugasan R	Kavinraj A	19151191135	JAN-2019	DROUGHT MODELLING FOR TAMILNADU USING REMOTE SENSING & GIS	Dec-2021	
294	Department of Civil Engineering	Dineshkumar G	Kavitha E	17241697141	JUL-2017	INVESTIGATION ON SEISMIC BEHAVIOUR OF TRI-BLENDED FIBRE REINFORCED CONCRETE FRAME	Jun-2022	
295	Department of Civil Engineering	Srisanthi V.G.	Kavitha S	17241697173	JUL-2017	STRENGTHENED BEHAVIOUR OF REINFORCED CONCRETE STRUCTURAL ELEMENTS	Jan-2020	
296	Department of Civil Engineering	Anuradha R	Kavitha S	16241697132	JUL-2016	BEHAVIOUR OF COLD FORM STEEL WITH AND WITHOUT FRP WRAPPING	Jun-2020	
297	Department of Civil Engineering	Venkatesan G	Kavitha S.M	1523159107	JAN-2015	Experimental Investigation n Strength and Durability Behaviour of hybrid fibre reinforced self compacting concrete	Jan-2020	

298	Centre for Environmental Studies	Kanmani S	Kaviya Piriya A	18221197156	JUL-2018	DEVELOPMENT OF NOVEL UV LED REACTOR AND PERFORMANCE EVALUATION OF FLUORESCENT DYE DEGRADATION USING MAGNETIC PHOTOCATALYST	Jul-2021	
299	Department of Civil Engineering	Velkennedy R	Kayalvizhi M	18241791140	JAN-2018	INVESTIGATION OF EFFECTIVE REUSE OF DEMOLISHED CONCRETE AGGREGATES IN PAVEMENTS	Jun-2021	
300	Centre for Environmental Studies	Merline Sheela A	Kayalvizhi R	17271197221	JUL-2017	REMOVAL OF OIL CONTAMINATION BY USING HYBRID TREATMENT	Jan-2020	
301	Department of Civil Engineering	Kanmani S	Keerthana Rani M.S	1624119160	JAN-2016	DEGRADATION OF PHARMACEUTICAL COMPOUNDS IN AQUEOUS SOLUTION BY ADVANCED OXIDATION PROCESS		
302	Department of Civil Engineering	Daniel Thangaraj D	Keerthika V	16231997115	JUL-2016	BEHAVIOUR OF STRUCTURAL COMPONENT WHEN SUBJECTED TO FATIGUE	Jan-2021	
303	Department of Civil Engineering	Chandran S	Keerthy K	19241791113	JAN-2019	PERFORMANCE EVALUATION OF ANAEROBIC DIGESTER IN TREATING MUNICIPAL SOLID WASTE	Dec-2022	
304	Division of Soil Mechanics and Foundation Engineering	Stalin V K	Kirithika M	1323119712	JUL-2013	INFLUENCE OF NANOSIZE PARTICLES OF CHEMICAL ADMIXTURES AND INDUSTRIAL WASTES ON THE VOLUME CHANGE AND STRENGTH BEHAVIOR OF EXPANSIVE CLAYS	Dec-2019	
305	Department of Advanced Materials Laboratory	Ambily P.S	Kiruthika K	17241191177	JAN-2017	STRUCTURAL BEHAVIOUR OF GEOPOLYMER CONCRETE ENCASED STEEL COLUMNS	Dec-2020	
306	Centre for Environmental Management	Janardhanan G	Kishor Kumar G	18141997126	JUL-2018	DURABILITY STUDY ON SUSTAINABLE HIGH PERFORMANCE SELF COMPACTING CONCRETE	Jul-2020	
307	Department of Civil Engineering	Ilamparuthi K	Kishor Kumar V	1214119115	JAN-2012	RESPONSE OF FOUNDATION ELEMENTS EMBEDDED IN REINFORCED SAND BED UNDER AXIAL COMPRESSION AND UPLIFT	Jan-2019	
308	Department of Civil Engineering, Institute of Remote Sensing	Thirumalaivasan D	Kishore Kowtham I	19141197135	JUL-2019	MODELLING OF URBANISATION AND ITS IMPACT ON THE REGIONAL AND LOCAL CLIMATE OVER A COASTAL CITY		
309	Department of Civil Engineering	Greeshma S	Kokila S	17241191165	JAN-2017	INVESTIGATION ON MICRO STRUCTURAL CHARACTERISTICS OF GGBS AND RHA BASED SSC	Jan-2021	
310	Centre For Water Resources	Krishnaveni M.	Kowsalya M	18241191112	JAN-2018	INVESTIGATION ON TEMPORAL CHANGES IN AGRICULTURAL AND WATER RESOURCES USING GEO-SPATIAL TECHNOLOGIES IN PARAVANAR RIVER BASIN, CUDDALORE	Dec-2022	
311	Department of Civil Engineering	Mohana R	Krishna Kumar Athithan A	18141891142	JAN-2018	AN EXPERIMENTAL STUDY ON STEEL FIBER REINFORCED CONCRETE IN BEAM COLUMN JOINT WITH DIFFERENT FACE LENGTH UNDER CYCLIC LOADING	Jan-2021	
312	Division of Structural Engineering	Chinnaraju K	Krishna Kumar P	17141191186	JAN-2017	Study on Foam concrete using Ultra Fine Blast Furnace Slag and Silica Fumes		
313	Department of Civil Engineering	Jane Helena H	Krishna Prakash A	1514119132	JAN-2015	SEISMIC PERFORMANCE OF LIGHT-WEIGHT CONCRETE-FILLED STEEL PANELS	Dec-2020	
314	Department of Computer Science & Engineering	Jenicka S	Krishnakumar M	19141897130	JUL-2019	Geospatial Optimal Landfill site allocation for Municipal Solid Waste in Madurai city using GIS technique		
315	Department of Civil Engineering	Sreevidya V	Krishnakumar S	16151697167	JUL-2016	Surface and Subsurface Water Quality analysis, monitoring and modelling for Pollachi Taluk, Coimbatore District of Tamilnadu using Remote Sensing and GIS	Dec-2020	
316	Department of Chemistry	Tamilarasan R	Krishnapriya R	17241591157	JAN-2017	A STUDY ON THE REMOVAL OF TURBIDITY AND COLOUR FROM WASTE WATER USING ECO-FRIENDLY AND ECONOMICALLY VIABLE COAGULANT MATERIALS	Dec-2021	
317	Department of Civil Engineering	Elangovan K	Krishnaraja G	1214169704	JUL-2012	Simulating Multiple Landuse Changes using GIS and Soft Computing Tools	Jun-2019	

318	Department of Civil Engineering	Anandakumar S	Krishnaraja A R	1414169739	JUL-2014	Studies on Engineered Cementitious Concrete Under Severe and Seismic Conditions	Sep-2019	
319	Department of Civil Engineering	Saravana Kumar P	Krishnasamy R	17131697177	JUL-2017	REVIEW ON RESIDUAL LIFE OF TRANSMISSION LINE TOWERS - A COMPREHENSIVE STUDY		
320	Department of Civil Engineering	Vasumathi A.M.	Kubendran S	16131897138	JUL-2016	Behavior of Concrete with addition of Glass and Human Hair Fibre in Nano Silica Concrete	Dec-2021	
321	Department of Civil Engineering	Soundara B	Kulanthaivel P	17141691125	JAN-2017	Evaluation of Engineering Properties of Microbial/Bacteria Stabilized Soils	Dec-2020	
322	Department of Civil Engineering	Ramasamy V	Kumar J	2011171004	JUL-2011	EXPERIMENTAL INVESTIGATION ON AXIAL CAPACITY OF CONCRETE FILLED STEEL RECTANGULAR HOLLOW SECTION	Dec-2018	
323	Department of Chemistry	Revathi R	Kumar S	18141991171	JAN-2018	APPLICATION OF NANO MATERIALS IN CONCRETE AND ITS IMPACT ON STRENGTH PARAMETERS	Jan-2020	
324	Department of Civil Engineering	Sreerambabu J	Kumaran S	1312199107	JAN-2013	GROUNDWATER RECHARGE USING REMOTE SENSING AND GIS	Dec-2019	
325	Division of Transportation Engineering	Gunasekaran K	Kumarasamy N	16151197155	JUL-2016	STUDY ON TIME OVERRUN OF URBAN INFRASTRUCTURE PROJECTS	Dec-2021	
326	Department of Civil Engineering	Shahul Hameed M	Lakshmi Narayanan S	1615189151	JAN-2016	EXPERIMENTAL INVESTIGATION ON HIGH PERFORMANCE CONCRETE USING M SAND AND GGBS	Jan-2020	
327	Department of Civil Engineering	Vijayaraghavan J	Lakshmipathirajan R	17121791140	JAN-2017	EXPERIMENTAL STUDY ON TO REMOVE HEAVY METAL USING ABSORBENT	Dec-2022	
328	Department of Civil Engineering	Sathyanarayan Sridhar R	Leeban Joseph P	18141691135	JAN-2018	STRENGTH AND DEFORMATION CHARACTERISTICS OF REINFORCED SOFT SOIL	Jan-2022	
329	Department of Civil Engineering	Sudalaimani K	Leelavathi A	1522179129	JAN-2015	EFFECT OF MANUFACTURED SAND ON SELF COMPACTING CONCRETE WITH INDUSTRIAL WASTE	Dec-2020	
330	Centre for Environmental Studies	Kurian Joseph	Leena Pauline A	17241197220	JUL-2017	OILY SLUDGE DERIVED BIOCHAR BY HYDROTHERMAL DECARBONIZATION FOR NUTRIENT RECOVERY	Dec-2020	ACRF
331	Department of Civil Engineering	Vincent P	Letcham K	1213189702	JUL-2012	A Study on Upgrading of Damaged Reinforced Concrete (RC) Members Using Externally Bonded CFRP Composites with Mechanical Fasteners	Dec-2019	
332	Division of Structural Engineering	Beulah Gnana Ananthi G	Lija R L	17241191182	JAN-2017	UTILIZATION OF GRANITE SAWING WASTE IN SELF COMPACTING CONCRETE WITH SELF CURING TECHNIQUE USING SAP AGENT	Dec-2020	
333	Centre for Water Resources	Ravikumar G	Lilly R	1424129121	JAN-2014	Effect of Urbanization on Ground Water Regime.	Dec-2019	
334	Department of Civil Engineering	Kumutha R	Lingeswari S	1524189104	JAN-2015	EXPERIMENTAL STUDY ON BEHAVIOUR OF GEOPOLYMER CONCRETE INFILLED STEEL TUBULAR(CFST)COLUMNS	Jun-2018	
335	Department of Civil Engineering	Ramadevi K	Loganathan D	18131691119	JAN-2018	EARTHQUAKE MOBILIZATION ALERT THROUGH INTERNET OF THINGS(IOT) USING WIRELESS SENSOR NETWORK SYSTEM	Jan-2021	
336	Department of Civil Engineering	Nirmalkumar K	Loganathan S	17141697165	JUL-2017	Experimental and Analytical Studies on Thermal Properties of the Concrete and Improving its Performance	Dec-2020	
337	Department of Civil Engineering	Murugesan R	Loganayagan S	1313169704	JUL-2013	THE MODELING OF MODE CHOICE IN TRANSPORTATION	Jun-2020	
338	Department of Civil Engineering	SARAVANA KUMAR P	Logeswaran S	19141697153	JUL-2019	Planning a future transportation network in long-term strategies for medium sized cities- A case study of Erode city.		
339	Department of Civil Engineering	Chandrasekaran P	Lokesh S	1514169738	JUL-2015	Experimental investigation of concrete by using E-waste as partial replacement of coarse aggregate	Jul-2021	

340	Department of Civil Engineering	Jerlin Regin J	Lourdu Amalan E	18141897110	JUL-2018	EXPERIMENTAL INVESTIGATION ON HIGH STRENGTH CONCRETE WITH PARTIAL REPLACEMENT OF CEMENT BY ALCCOFINE	Dec-2022	
341	Department of Civil Engineering	Jegatheeswaran D	Madhan P	18141691164	JAN-2018	STUDIES ON STRENGTH PROPERTIES OF GEO-POLYMER SELF-HEALING CONCRETE FOR FLEXURAL MEMBERS	Jan-2023	
342	Department of Physics	Sendhilmathan S	Madhava Anand S	18141591134	JAN-2018	Experimental studies on properties of papercrete structural elements	Jan-2020	
343	Department of Civil Engineering	Elangovan G	Madhivadhani N	19221591118	JAN-2019	INVESTIGATION ON BENEFIT COST ANALYSIS IN CONSTRUCTION(C&D) WASTE MANAGEMENT.	Jun-2022	
344	Department of Civil Engineering	Saraswathi R	Mafaz Ahamed R	17181697194	JUL-2017	EXPERIMENTAL STUDY ON SOIL AND GROUND WATER CONTAMINATION IN COIMBATORE CITY	Jan-2021	
345	Department of Civil Engineering	Chithra R	Mahakavi P	1514169737	JUL-2015	Hydration, Micro Structure, Rheology , Durability and Mechanical Properties of Self Compacting Concrete with partial replacement of foundry sand	Oct-2019	
346	Department of Civil Engineering	Soundara B	Mahalakshmi M	17241691168	JAN-2017	SEISMIC SOIL - PILE - STRUCTURE INTERACTION ON HIGH RISE BUILDINGS	Dec-2020	
347	Department of Civil Engineering	Vidjeapriya R	Mahamood UI Hasan N	1618199158	JAN-2016	BEHAVIOUR OF PRECAST BEAM COLUMN DRY CONNECTIONS UNDER REVERSE CYCLIC LOADING	Jan-2020	
348	Department of Civil Engineering	Shahul Hameed M	Mahendran K	16141897123	JUL-2016	EXPERIMENTAL INVESTIGATION ON STABILIZATION OF EARTHEN DAMS	Jun-2020	
349	Department of Civil Engineering	Jerlin Regin J	Mahesh J	1214119707	JUL-2012	CORROSION ATTACK ON FLY ASH CONCRETE.	Jun-2019	
350	Centre for Water Resources	Ambujam N K	Maheswari E	1624119137	JAN-2016	EFFECT OF CLIMATE CHANGE ON URBAN WATER MANAGEMENT SCENARIO WITH INTEGRATED WATER RESOURCES MANAGEMENT PERSPECTIVE	Dec-2020	
351	Department of Civil Engineering	Sreevidya V	Mahima Ganeshan	1529169730	JUL-2015	EXPERIMENTAL INVESTIGATION ON SELF CONSOLIDATING GEOPOLYMER CONCRETE		
352	Department of Civil Engineering	Vijai K	Mahimamathi R	18241891179	JAN-2018	Flexural and Impact behaviour of Ferro-Geopolymer roof panels reinforced with Geogrids	Jan-2021	
353	Department of Civil Engineering	Chithra S	Makesh Kumar S	18141691121	JAN-2018	Behaviour of Self Compacting concrete incorporating Marble Dust and Copper Slag	Dec-2021	
354	Centre for Water Resources	Mudgal B V	Malar A	19241191148	JAN-2019	AN ECO-HYDRAULIC STUDY OF ADYAR ESTUARY, CHENNAI	Dec-2021	ACRF
355	Centre for Water Resources	Ravikumar G	Malarvizhi R	17221197213	JUL-2017	CLIMATE CHANGE IMPACT ON WATER RESOURCES	Dec-2020	ACRF
356	Department of Civil Engineering	Jeyanthi J	Malathi R	17221691102	JAN-2017	ASSESSMENT OF BACTERIAL CONCENTRATION OF OUTDOOR AMBIENT AIR QUALITY USING METEOROLOGICAL DATA IN COIMBATORE ZONE	Dec-2020	
357	Department of Civil Engineering	Kalpana V.G	Malavan K	17141697205	JUL-2017	BEHAVIOR AND PERFORMANCE OF CONSTRUCTION OF MORTARLESS WALL USING INTERLOCKING BRICKS/BLOCKS	Jun-2020	
358	Centre for Environmental Studies	Palanivelu K	Malini Gayathri M	1324119701	JUL-2013	REDUCTION OF CO2 FROM ENVIRONMENT USING ALGAE AND STUDYING ITS VARIOUS APPLICATIONS FOR SUSTAINABLE DEVELOPMENT	Jun-2020	
359	Department of Civil Engineering	Chandrasekaran P	Maniarasan S K	16141697116	JUL-2016	STUDY ON BEHAVIOUR OF BEAM COLUMN JOINT IN GEOPOLYMER REINFORCED CONCRETE FRAMES UNDER SEISMIC FORCE	Dec-2020	
360	Department of Civil Engineering	Ponmalar V	Manigandan N	19131191121	JAN-2019	EFFECTIVE UTILIZATION OF FERROCHROME SLAG ASH AND BOTTOM ASH AS FINE AGGREGATE REPLACEMENTS IN CONCRETE	Jan-2022	ACRF

361	Division of Structural Engineering	Umarani C	Manikandan K B	1515119747	JUL-2015	A Study on Effect of wind Load on Tall Structures	Dec-2019	
362	Department of Civil Engineering	Elangovan K	Manikandan P	19141691108	JAN-2019	RISK AND SUSTAINABILITY ANALYSIS OF CIVIL INFRASTRUCTURE DEVELOPMENTAL PROJECTS	Dec-2024	
363	Department of Civil Engineering	Ramasamy V	Manikandan R K	17141997119	JUL-2017	BEHAVIOUR OF CONCRETE BY PARTIAL REPLACEMENT OF COARSE AGGREGATE USING INORGANIC WASTE	Jun-2020	
364	Department of Civil Engineering	Muthuramu KL	Manikandan S	17141591161	JAN-2017	STRENGTHENING OF REINFORCED CEMENT CONCRETE BEAMS BY EXTERNAL PRESTRESSING	Dec-2021	
365	Centre for Water Resources	Carolin Arul	Manimozhi R	19241197137	JUL-2019	VULNERABILITY ASSESSMENT THROUGH THE LENS OF CLIMATE CHANGE - AN INTEGRATED APPROACH		
366	Department of Civil Engineering	Chithra R	Manju Soniya S	17221697222	JUL-2017	INVESTIGATION ON COMPOSITE STEEL TRUSS WITH FIBER REINFORCED CONCRETE BEAM	Jul-2020	
367	Department of Civil Engineering	Soundara B	Manjunath N V	17131697155	JUL-2017	EXPERIMENTAL AND NUMERICAL INVESTIGATIONS ON LIGHT WEIGHT FILL BLOCKS USING INDUSTRIAL WASTE	Dec-2021	
368	Division of Soil Mechanics and Foundation Engineering	Muttharam M	Manoj Kumar G	1313119130	JAN-2013	EFFECT OF CONTAMINANTS ON THE ENGINEERING BEHAVIOR OF SOILS AND THEIR GOVERNING MECHANISMS	Jun-2020	
369	Department of Civil Engineering	Gopala Krishna GVT	Manoj Kumar M	18141797141	JUL-2018	TREATMENT OF TANNERY EFFLUENT USING SEQUENCING BATCH REACTOR	Jun-2023	
370	Department of Civil Engineering	Anandakumar S	Manoj S	17141697204	JUL-2017	THE MODEL PARAMETER UNCERTAINTY ANALYSIS OF CONCEPTUAL RAINFALL RUNOFF MODEL - CAUVERY RIVER BASIN	Jan-2020	
371	Centre for Environmental Studies	Kurian joseph	Manonmani U	1424119131	JAN-2014	Ammoniacal nitrogen removal by Anammox granules and Anammox gel carriers in Submerged anaerobic membrane bioreactor	Jul-2020	
372	Department of Civil Engineering	Thenmozhi R	Mareeswari Andal N	19231691128	JAN-2019	BENDING BEHAVIOUR OF TWO DIMENSIONAL FUNCTIONALLY GRADED SANDWICH BEAM UNDER FORCED VIBRATION	Jan-2022	
373	Department of Civil Engineering	Lavanya G	Maria Antony Sebastin Vimalan P	18131797151	JUL-2018	ULTIMATE CAPACITY OF UHPC FILLED DOUBLE SKIN TUBULAR COLUMNS UNDER AXIAL COMPRESSION	Dec-2022	
374	Centre for Water Resources	Ambujam N.K	Martina Isabella M	1424119122	JAN-2014	Impacts of Climate Change on Coastal Aquifers	Dec-2019	
375	Department of Civil Engineering	Nagarajan V	Mary Preethi J	11210232006	JAN-2012	Study on the Behaviour of Concrete Members with FRP bars and concrete members strengthened with FRP		
376	Centre for Water Resources	Ravikumar G.	Mathiyazhagan R	19131197112	JUL-2019	EFFECTIVE UTILIZATION OF TREATED RAIN AND GREY WATER		
377	Department of Civil Engineering	Malathy R	Meenachi A	18231697135	JUL-2018	STUDY ON THE EFFECT OF HELIX FIBRE IN REINFORCED CONCRETE BRIDGE ELEMENTS UNDER LATERAL LOADS	Apr-2021	
378	Division of Soil Mechanics and Foundation Engineering	Muttharam M	Meenalakshmi D	1325119713	JUL-2013	IMPLICATIONS OF VARIOUS PROPERTIES OF SOIL FOR WATER RESOURCE MANAGEMENT	Jun-2020	
379	Department of Mechanical Engineering,	Selvaraj M	Metro M M	1624119156	JAN-2016	STATIC AND DYNAMIC BEHAVIOR OF SKIRT FOUNDATION WITH COMBINED LOADING	Dec-2019	
380	Department of Civil Engineering	Suriya S	Minu S	18291997133	JUL-2018	AIR POLLUTION MODELLING IN DIFFERENT TRAFFIC SCENARIOS USING GIS	Dec-2022	
381	Division of Soil Mechanics and Foundation Engineering	Muttharam M	Moganraj M	1415119742	JUL-2014	Response of sub-grade with lime and Geo-grid under cyclic loading	May-2018	
382	Department of Civil Engineering	Murugan M	Mohamed Najeeb E	18181797138	JUL-2018	Study of Retrofitting of Concrete Structures Using Glass Epoxy Composites	Jan-2021	
383	Department of Machanical Engineering	Julyes Jaisingh S	Mohamed Sahibulla SM.	1618189101	JAN-2016	DURABILITY ASPECTS OF THE CONCRETE ADDED WITH MINERALS	Jun-2020	

384	Department of Civil Engineering	Rajesh Banu J.	Mohamed Usman T M	19181897140	JUL-2019	APPLICATION OF THIN FILM TITANIUM DIOXIDE FOR COST AND ENERGY EFFICIENT BIOFUEL PRODUCTION		
385	Department of Civil Engineering	Murugan M	Mohamed Younus M	18181797137	JUL-2018	Soil structure interaction study on performance of single and group piles subjected to different loading conditions	Jan-2021	
386	Department of Management Studies	Vidhya Priya P	Mohammed Naveen A	1518119133	JAN-2015	AN INVESTIGATION INTO THE IMPACT OF CULTURE ON CONSTRUCTION PROJECT PERFORMANCE	Dec-2021	
387	Department of Civil Engineering	Saraswathi R	Mohammed Siraj Ansari A	17141691124	JAN-2017	DECOLOURIZATION OF THE WASTEWATER FROM PAPER AND PULP INDUSTRY BY BACTERIAL DEGRADATION AND AN ASSESSMENT OF THE SURROUNDING ENVIRONMENT NEAR BY THE PAPER INDUSTRY	Jun-2020	
388	Department of Civil Engineering	Gopala krishna G V T	Mohan M	1414179124	JAN-2014	REMOVAL OF HEAVY METALS FROM WASTEWATER USING NATURAL ADSORBENTS	Dec-2020	
389	Division of Soil Mechanics and Foundation Engineering	Muttharam M	Mohanapriya A	17241191184	JAN-2017	EFFECT OF FINE CONTENT, INTER-GRANULAR VOIDS AND PLASTICITY OF FINES ON LIQUEFACTION RESISTANCE OF SOIL	Dec-2020	ACRF
390	Department of Civil Engineering	Jeyanthi J	Mohanapriya V	19221697107	JUL-2019	REMEDICATION OF INDUSTRY EFFLUENTS CONTAINING HEAVY METALS USING PLANT-MEDIATED GREEN SYNTHESIS (Abutilon indicum and Cardiospermun helicacabum) OF MAGNETIC NANOPARTICLES		
391	Department of Civil Engineering	Senthil Kumar V	Mohanraj A	1614169128	JAN-2016	EXPERIMENTAL STUDY ON VARIOUS PROPERTIES OF SELF COMPACTING CONCRETE INCORPORATING SUPERABSORBENT POLYMERS AS A SELF CURING AGENT USING ANN MODELING	Jul-2020	
392	Department of Civil Engineering	SenthilKumar S	Mohanraj R	17141697143	JUL-2017	STRENGTHENING OF PRE-STRESSED ALOE CONCRETE POLES BY USING CFRP AND CACTUS EUPHORBIA TORTILIS	Apr-2020	
393	Department of Civil Engineering	Ramasamy V.	Monish Raaj N R	19141997103	JUL-2019	GREEN BUILDING IN MODERNIZED CIVILIZATION		
394	Department of Computer Science and Engineering	Gomathi V	Mookambiga A	1524189146	JAN-2015	Design and Analysis of Hyper-spectral Image Classification Approaches	Jul-2020	
395	Environmental Technology Division	Srinivasan S V	Mozhiarasi V	17231991169	JAN-2017	ANAEROBIC CO-DIGESTION OF SLAUGHTER HOUSE WASTES WITH VEGETABLE MARKET WASTES	Jan-2020	
396	Department of Civil Engineering	Sreerambabu J	Mr Babu N	18141991153	JAN-2018	ESTIMATION OF SURFACE WATER POTENTIAL AND ITS WATER QUALITY IN PALAR/THENPENNAI RIVER BASIN USING GIS AND SURFACE FLOW MODELLING	Dec-2021	
397	Div.of.Structural Engg, Department of Civil Engineering	Ponmalar V	Mullaivalavan M	1512119761	JUL-2015	Development of Floating Architectural Buildings	Jul-2018	
398	Department of Civil Engineering	Devadas Manoharan P	Muneeswaran G	1513119102	JAN-2015	RISK ANALYSIS AND MANAGEMENT IN CONSTRUCTION PROJECTS	Dec-2019	
399	Department of Civil Engineering	Sudalaimani K	Murali Kannan S P	1314179126	JAN-2013	RELIABILITY ANALYSIS OF CARBONATION INDUCED CORROSION	Dec-2020	
400	Department of Civil Engineering	Jayanthi S	Murugan S	1512169153	JAN-2015	BIO DIESEL RECOVERY FROM FRUIT/GARBAGE USING OLEAGINOUS YEAST STRAINS	Mar-2020	
401	Department of Civil Engineering	Sathyanarayan Sridhar R	Muruganandan P	17141697112	JUL-2017	Development of GIS based environmental vulnerability Index for Coimbatore	Dec-2020	
402	Department of Civil Engineering	Rajaram T	Murugappan M	1515159110	JAN-2015	STUDY THE BEHAVIORS OF R.C.C ELEMENTS USING BASALT ROD	Dec-2020	
403	Department of Civil Engineering	Vidjeapriya R	Murugesan T	17131197211	JUL-2017	EXPERIMENTAL STUDY ON THE EFFECT OF BAGASSE ASH AND MAGNESITE DUST IN SUSTAINABLE DEVELOPMENT OF CONCRETE	Dec-2020	

404	Department of Civil Engineering	Ramadevi K	Muthaiyan P	17141697142	JUL-2017	EXPERIMENTAL INVESTIGATIONS ON HYBRID FIBRE REINFORCED SELF COMPACTING CONCRETE	Jul-2021	
405	Department of Civil Engineering	Premalatha K	MUTHU KUMAR M	1213119701	JUL-2012	Influence of Tensile strength and Spacing of Geosynthetics in the stress distribution of Reinforced soil system	Dec-2019	
406	Department of Civil Engineering	Muralimohan N	Muthukumar S	17141697123	JUL-2017	Experimental Investigation on Strength and Durability Properties of the concrete as a partial replacement of fine aggregate by Polymer waste	Jul-2021	
407	Department of Civil Engineering	Premalatha K	Muthulakshmi K	1622119103	JAN-2016	SEISMIC ANALYSIS OF PILE AND PILE CAP	Mar-2020	
408	Department of Civil Engineering	Vincent Venkatesan P	Muthumari G	17221897125	JUL-2017	INVESTIGATION ON CONCRETE FILLED DOUBLE SKIN STEEL TUBULAR (CFDST) MEMBER	Jul-2022	
409	Department of Civil Engineering	Gulshan Taj M.N.A	Muthuminal R	19251691119	JAN-2019	SEISMIC RESPONSE ON STEEL TRANSMISSION TOWERS	Dec-2021	
410	Department of Civil Engineering	Chandrasekarn P	Muthupandy V	1613169123	JAN-2016	Study on the Behaviour of Geopolymer Concrete filled Hollow Steel Columns	Nov-2021	
411	Department of Civil Engineering	Anuradha R	Muthuraman M	1514119137	JAN-2015	A STUDY ON LOCAL , DISTORTIONAL AND OVERALL BUCKLING OF COLD FORMED STEEL BUILT-UP COLUMN UNDER AXIAL LOADING	Dec-2020	
412	Department of Civil Engineering	Anuradha R	Muthuraman P	16121697153	JUL-2016	EXPERIMENTAL STUDY ON PERFORMANCE OF SELF CURING CONCRETE BY USING SUPER ABSORBENT POLYMERS (SAP)	Dec-2021	
413	Department of Civil Engineering	Murugesan R.	Mythili D	17241697180	JUL-2017	ALKALI AGGREGATE REACTION IN DURABILITY OF DAMS		
414	Department of Civil Engineering	Mariraj Mohan S	Nagalakshmi S	18241797142	JUL-2018	Performance Evaluation of Membrane Bioreactor in Treating Domestic Wastewater	Dec-2022	
415	Department of Civil Engineering	Chandrasekaran P	Nagaraj J	1514169118	JAN-2015	ALTERNATE MATERIALS FOR CONSTRUCTION - UTILIZATION OF FLYASH AGGREGATES IN CONCRETE	Mar-2020	
416	Department of Petrochemical Technology	Kumaraguru K	Nagarajan L	1514129726	JUL-2015	A Study on feasibility of Carbondioxide sequestration using novel methods	Dec-2019	
417	Department of Civil Engineering	Sakthieswaran N	Nagendran N	1615189152	JAN-2016	EXPERIMENTAL STUDY ON CARBON NANO FIBRE REINFORCED CONCRETE	Jun-2019	
418	Department of Mining Engineering	Subramani T	Nageshwaran V	1612119134	JAN-2016	Surface and Sub Surface Water Quality Deterioration in Sankaraparani River Basin, Tamilnadu, India using Geospatial Techniques	Jan-2020	
419	Department of Civil Engineering	R. Velkennedy	Nancy Deborah D	19241797120	JUL-2019	UNDERSTANDING SUSTAINABLE URBAN MOBILITY AND ITS EFFECTS ON PUBLIC TRANSPORTATION		
420	Department of Mining Engineering	Subramani T	Nancy Priya S	16241197112	JUL-2016	GROUNDWATER FLOW AND QUALITY MODELLING IN NOYYAL RIVER BASIN, TAMILNADU, INDIA	Dec-2020	
421	Department of Physics	Parthipan G	Nandha Kumar R	18141991157	JAN-2018	RECYCLING OF MUNICIPAL SOLID WASTE IN TO USABLE BUILDING MATERIAL IN CONSTRUCTION TO ATTENUATE POLLUTION	Dec-2021	
422	Department of Media Sciences	Arul Aram I.	Nandhakumar S K	19171197152	JUL-2019	EFFECT OF CLIMATE FORCING PARAMETERS ON COASTAL REGION DUE TO MARINE AEROSOLS IN INDIA		
423	Department of Civil Engineering	Ponmalar V	Nandhini K	1524119762	JUL-2015	STUDY ON STRENGTH AND DURABILITY EFFECTS ON ADDITION OF NANO-SILICA AND MICRO SILICA IN SELF COMPACTING CONCRETE		
424	Department of Civil Engineering	Anandakumar S	Nandhini N	18241697114	JUL-2018	PERFORMANCE EVALUATION OF REINFORCED CONCRETE BEAMS STRENGTHENED WITH FRP SHEETS	Jun-2025	

425	Department of Civil Engineering	Suriya S	Nandini K	18241997107	JUL-2018	IMPACT OF CLIMATE CHANGE ON GROUNDWATER RESOURCES	Feb-2023	
426	Department of Civil Engineering	Sekaran V	Natarajan T	2011210001	JUL-2011	ENVIRONMENTAL ASSESSMENT FOR RIVER FLOWS		
427	Institute of Remote Sensing,	Vidhya R	Navamuniyammal M	1522119144	JAN-2015	DECISION SUPPORT SYSTEM FOR ENHANCING AGRICULTURAL PRODUCTIVITY USING LOCAL LEVEL RESOURCES	Jun-2020	
428	Department of Civil Engineering	Anandakumar S	Navaneethan K S	17141691133	JAN-2017	STUDY ON RETROFITTING OF RC ELEMENTS	Jan-2020	
429	Department of Chemical Engineering	Senthil Kumar K	Naveen Kumar M	18141691141	JAN-2018	ENERGY GENERATION FROM WASTE USING MICROBIAL FUEL CELL	Jan-2021	
430	Department of Mechanical Engineering	PRAKASH R	Naveenkumar P	19141997154	JUL-2019	Experimental and Numerical study on the Behaviour of Composite Space Truss Structure		
431	Department of Civil Engineering	Sathyanarayan Sridhar R	Navin Ganesh V	1514169701	JUL-2015	Sustainable Land-use Planning, Transportation and Infrastructure Development of Peri-urban Areas	Jun-2020	
432	Department of Civil Engineering	Mariappan M.	Nazeer Ahamed M F	19181997119	JUL-2019	DEVELOPMENT OF CONSTRUCTION ACCIDENT INVESTIGATION MODEL USING ROOT CAUSE ANALYSIS		
433	Department of Civil Engineering	Suresh Kumar P	Neelamegam P	1414169702	JUL-2014	Study on behaviour of RC frame with infill wall under cyclic loading	Dec-2019	
434	Department of Civil Engineering	Muralimohan N	Neetha Delphin Mary K	17241691190	JAN-2017	TREATMENT OF INDUSTRIAL WASTE WATER USING HYBRID COAGULANT	Jan-2022	
435	Department of Civil Engineering	Muttharam M	Nilesh Kumar	16151197164	JUL-2016	BEHAVIOR OF PILE IN LIQUEFIED SOILS-AN EXPERIMENTAL AND ANALYTICAL RESEARCH	May-2020	
436	Research and Development	Tune Usha	Nimalan S K	17141997210	JUL-2017	Spectral Reflectance and Hyperspectral Remote Sensing of Coral Reefs	Mar-2020	
437	Department of Civil Engineering	CHINNARAJU K	Nirmal P	19131197114	JUL-2019	STUDY ON BLENDED CEMENT		
438	Centre for Environmental Studies	Karthikeyan S	Nirmala Rani C	1424119142	JAN-2014	DEGRADATION OF PERSISTENT ORGANIC POLLUTANTS FROM WASTEWATER BY INTEGRATED MEMBRANE-PHOTOCATALYTIC REACTOR		
439	Div.of.Structural Engg, Department of Civil Engineering	Tamilselvi P	Nirubha E	1624119167	JAN-2016	STUDY ON STRENGTH AND DURABILITY CHARACTERISTICS OF CONCRETE USING MANUFACTURED SAND	Jun-2020	
440	Department of Civil Engineering	Ramasamy V	Nithiya R	16231997107	JUL-2016	CONNECTIONS IN COMPOSITE STRUCTURES	Dec-2020	
441	Department of Civil Engineering	Elangovan N S	Nithya S	16241997122	JUL-2016	Sustainable Management by Utilizing Waste as Functioning materials in Construction Industry	Dec-2019	
442	Department of Civil Engineering	Saraswathi R	Nithyalakshmi B	18241691166	JAN-2018	ASSESSMENT OF MICROPLASTICS (MP) POLLUTANTS IN WASTE WATER	Jan-2021	
443	Centre for Water Resources	Carolyn Arul	Nivedha E	19241197101	JUL-2019	MODELLING MULTIPLE ECOSYSTEM SERVICES IN A CYCLONE-PRONE REGION:A PRACTICAL APPROACH		
444	Department of Civil Engineering	Perumal Pillai E B	Nivethidha J	2012110005	JAN-2012	CHARACTERIZATION OF DISPERSIVE SOIL BASED ON INDEX, CHEMICAL & ENGINEERING PROPERTIES		
445	Department of Civil Engineering	Chithra S	Oorkalan A	18121691118	JAN-2018	INVESTIGATIONS ON THE USE OF COCONUT COIR PITH AS PARTIAL FINE AGGREGATE REPLACEMENT MATERIAL IN NORMAL AND SELF CURING CONCRETE	Dec-2021	
446	Department of Civil Engineering	Senthilkumar S	Padma Poorani P	17231697175	JUL-2017	FOSTERING OF CONSTRUCTION MANAGEMENT TECHNIQUES TO MONITOR AND MAINTAIN THE LIFE-TIME HEALTH OF STRUCTURES		
447	Department of Civil Engineering	Srisanthi V.G	Padma Poorani V	17231697174	JUL-2017	BEHAVIOUR OF HIGH PERFORMANCE CONCRETE IN STRUCTURAL ELEMENTS	Jan-2020	

448	Department of Geology	Sanjeevi S	Padma S	16241197139	JUL-2016	Development of Spectral Matching approaches for terrestrial and planetary applications	Jan-2020	
449	Department of Applied Science and Technology	Dharmendra kumar M	Padmanaban R	1415129112	JAN-2014	A study on the change in ground water quality in Madurai region due to various pollutions and their reduction strategies	Dec-2019	
450	Department of Civil Engineering	Suresh kumar P	Palanisamy P	1514159131	JAN-2015	DEVELOPMENT OF COLD FORM INTER-LOCKING BRICKS FOR ALL TYPES OF STRUCTURES	Dec-2019	
451	Department of Chemistry	Tamilarasan R	Palanisvelan G	17141591121	JAN-2017	APPLICATION OF INDUSTRIAL AND AGRICULTURAL WASTE MATERIALS FOR THE SUSTAINABLE CONSTRUCTION MATERIALS	Dec-2022	
452	Department of Civil Engineering	MUTTHARAM M	Pandi Anandhi J	19231997148	JUL-2019	Load settlement behaviour of footing resting on geosynthetically reinforced sand bed.		
453	Department of Civil Engineering	Brindha D	Pandieswari M	19241791141	JAN-2019	EXPERIMENTAL STUDY ON SUPER PHOSPHATE CONCRETE	Jan-2022	
454	Department of Civil Engineering	Ravikumar G	Pandiya Rajhan G K	1513129151	JAN-2015	MONITORING AND MITIGATION OF DROUGHT PRONE AREAS	Dec-2020	
455	Department of Civil Engineering	Pazhani K G	Panneerselvam V	17141197215	JUL-2017	EXPERIMENTAL ANALYSIS ON TETRAPODS BREAKWATER	Jul-2020	
456	Department of Civil Engineering	Murugasan R	Parameswaran K.C.	1214119105	JAN-2012	MODELLING OF PAVEMENT PERFORMANCE UNDER ROUTINE MAINTENANCE	Jan-2020	
457	Department of Civil Engineering	Venkatesan G	Pauline S	1524159149	JAN-2015	A COMPREHENSIVE STUDY ON TREATMENT OF REVERSE OSMOSIS BRINE USING CAPACITIVE DEIONIZATION TECHNOLOGY	Dec-2019	
458	Centre for Environmental Management	Janardhanan G	Pauline T	16241997134	JUL-2016	STUDIES ON BEHAVIOUR OF RETROFITTED STRUCTURAL ELEMENTS WHEN SUBJECTED TO CYCLIC LOADING	Jan-2021	
459	Research and Development	Tune Usha	Pavithra S	19241991109	JAN-2019	AN INDEX BASED APPROACH TO ASSESS THE COASTAL HAZARDS ALONG RAMANATHAPURAM COAST USING GEOSPATIAL TECHNIQUES	Jun-2021	
460	Institute of Ocean Management	Ramesh R	Pearlin Sam Jinoj T	1414119136	JAN-2014	MONITORING OF SEDIMENT TRANSPORT IN THE COASTAL REGION USING WIRELESS SENSOR NETWORK		
461	Department of Civil Engineering	Nagarajan V	Periyasamy L	18141697105	JUL-2018	Study On The Properties of Geopolymer Concrete Using Recycled Concrete Aggregates.	Aug-2021	
462	Centre for Environmental Studies	Kurian Joseph	Perumal Raja N	19131197129	JUL-2019	FLOOD ROUTING ANALYSIS TO MAXIMIZE THE TANK WATER STORAGE IN KANCHEEPURAM DISTRICT		
463	Department of Civil Engineering	Venkatesan G	Pitchaikani S	1424159706	JUL-2014	ASSESSMENT OF GROUND WATER CONTAMINATION TRANSPORT MODELING	Dec-2019	
464	Department of Civil Engineering	Gopala Krishna G V T	Ponkarthikeyan P	1414179713	JUL-2014	Treatment of fluoride contaminated water by low cost adsorbents	Dec-2020	
465	Institute of Ocean Management	Srinivasalu S	Ponmozhi A	17221197207	JUL-2017	APPLICATION OF REMOTE SENSING AND GIS ON CLIMATE CHANGE	Dec-2020	
466	Department of Civil Engineering	Stalin V.K	Poornima C.A	1224119117	JAN-2012	Studies on the effectiveness of electro kinetic phenomena of soil stabilization	Jul-2018	
467	Department of Civil Engineering	Malathy R	Poornima M	18231691169	JAN-2018	STUDY ON STRUCTURAL BEHAVIOUR OF GEOPOLYMER FERROCEMENT PANELS USING STEEL SLAG AND FLYASH	Dec-2020	
468	Department of Civil Engineering	Venkatasubramani R	Poornima V	1524169141	JAN-2015	INFLUENCE OF BACTERIA ON SELF HEALING PROPERTIES AND DURABILITY CHARACTERISTICS OF BIOCRETE	Jun-2020	
469	Department of Civil Engineering	Jerlin Regin J	Porcia L	19241891136	JAN-2019	DEVELOPMENT AND CHARACTERIZATION OF AUTOCLAVED AERATED CONCRETE USING COCONUT SHELL CHARCOAL AS FINE AGGREGATE	Dec-2023	

470	Division of Structural Engineering	Pazhani K C	Prabakaran P A	17141191115	JAN-2017	RISK ASSESSMENT IN CONSTRUCTION AND MAINTENANCE OF TWIN BRIDGES	Jun-2020	
471	Department of Civil Engineering	Revathi V	Prabha V C	17241691118	JAN-2017	EXPERIMENTAL INVESTIGATIONS ON HIGH CALCIUM FLY ASH GEOPOLYMER CONCRETE	Jan-2020	
472	Department of Civil Engineering	Ramesh S	Prabhu P	1613169127	JAN-2016	BIOSORPTION OF CADMIUM AND LEAD FROM WASTEWATER	Jan-2020	
473	Department of Civil Engineering	Chithra S	Praburanganathan S	17131691107	JAN-2017	PERFORMANCE STUDY ON THE SEISMIC BEHAVIOR OF BASALT FIBER REINFORCED POLYMER IN PLASTIC HINGE ZONE FOR BEAM-COLUMN JOINT UNDER SEISMIC LOADING	Dec-2019	
474	Department of Civil Engineering	Chandrasekaran P	Prahatheswaran V	1414169716	JUL-2014	EXPERIMENTAL STUDIES ON LIGHT WEIGHT AGGREGATE SELF COMPACTING LIMESTRUCRETE	Jun-2020	
475	Department of Civil Engineering	Elangovan N.S	Prakash A	18141991156	JAN-2018	EXPERIMENTAL ANALYSIS IN REPLACEMENT OF NATURAL SAND BY MANUFACTURED SAND AND PROPERTIES OF CONCRETE MATERIALS	Jun-2022	
476	Department of Civil Engineering	Thenmozhi R	Prakash R	1223199714	JUL-2012	Hybrid fibres as Secondary Reinforcement System – An Experimental and Theoretical investigations		
477	Department of Civil Engineering	Senthil Kumar V	Prakash T	1614169130	JAN-2016	OPTIMAL DESIGN OF PRESTRESS CONCRETE STRUCTURES	Jul-2020	
478	Department of Civil Engineering	Rajkumar V	Prasadbabu K	1515169721	JUL-2015	Experimental Study on Enhancement of Durability of High Performance Concrete by Optimizing the Proportions of Mineral and Chemical admixtures.	Jun-2021	
479	Department of Mechanical Engineering	Karthikeyan G	Prasanna Venkatesh S	18141591163	JAN-2018	RISK ASSESSMENT OF REPAIRS IN THE HIGH RISE AND MEGA STRUCTURES	Jan-2021	
480	Department of Chemical Engineering	Senthil Kumar P	Prasannamedha G	19241991126	JAN-2019	REMOVAL OF PHARMACEUTICAL WASTE CONTAMINANTS FROM WATER MATRIX	Dec-2022	
481	Department of Civil Engineering	Deepa Shri S	Prasanna D	1513169708	JUL-2015	Fiber Reinforced Concrete Beams	Dec-2018	
482	Department of Civil Engineering	Jane Helena H	Prathebha P	16241197166	JUL-2016	STUDY ON CORRUGATED WEB STEEL GIRDERS	Jun-2020	ACRF
483	Department of Chemical Engineering	Lima Rose Miranda	Prathiba R	1423129709	JUL-2014	studies on thermocatalytic decomposition of mixed plastics using mesophourous catalyts	Dec-2019	
484	Department of Civil Engineering	Gunasekaran K	Prathibaa K	18241197150	JUL-2018	OPTIMIZATION OF HIGHWAY CAPACITY FOR URBAN TRANSPORTATION SYSTEM WITH THE APPLICATION OF ARTIFICIAL INTELLIGENCE - COIMBATORE CITY	Dec-2021	ACRF
485	Department of Civil Engineering	Sreevidya V	Praveen Jesuraj V	1514169711	JUL-2015	EXPERIMENTAL STUDY ON LIGHT WEIGHT CONCRETE BY PARTIAL REPLACEMENT OF COARSE AGGREGATE	Dec-2019	
486	Department of Civil Engineering	Thenmozhi R	Praveen Kumar M	16121697169	JUL-2016	PERFORMANCE ANALYSIS OF BUILDINGS WITH AND WITHOUT SUSTAINABLE MATERIALS - AN ANALYTICAL AND EXPERIMENTAL APPROACH	Jul-2019	
487	Department of Civil Engineering	Jegan J	Praveen S	17151791105	JAN-2017	Environmental Impact Assessment For Developmental Projects	Mar-2020	
488	Department of Civil Engineering	Senthil Kumar V	Preetha V	1624169164	JAN-2016	STRENGTH AND BEHAVIOUR OF TRUSS REINFORCED STEEL-CONCRETE COMPOSITE BEAMS	Dec-2021	
489	Department of Physics	Gunasekaran M	Preethi	19291891127	JAN-2019	NANO LAYERED PHOTO CATALYST FOR DISINTEGRATION OF WASTE BIOMASS AND BIOFUEL PRODUCTION	Jan-2021	
490	Department of Civil Engineering	Jeyanthi J.	Preethi G	19251697104	JUL-2019	INDOOR AIR QUALITY ASSESSMENT AND DEVELOPMENT OF PROTOCOL FOR AIR QUALITY MANAGEMENT IN RESIDENTIAL AND INDUSTRIAL BUILDING		
491	Department of Civil Engineering	Sreevidya V	Preethi R	1524169134	JAN-2015	IMPLEMENTING A BUILDABILITY ASSESSMENT MODEL WITH THE INTEGRATION OF LEAN CONSTRUCTION PHILOSOPHY	Dec-2019	

492	Department of Civil Engineering	Anne Ligoria S	Premalatha P	1624199163	JAN-2016	PERFORMANCE OF SELF COMPACTING CONCRETE STRENGTHENED WITH POLYUREA COATING	Dec-2020	
493	Department of Environmental Engineering	Shanmugam P	Premananth Surendran C	1314129141	JAN-2013	OPTIMIZATION OF PRODUCTION, PURIFICATION AND UTILISATION PARAMETERS TO MAXIMISE THE BIOGAS AND ECONOMETRICS OF KOYAMBEDU VEGETABLE MARKET COMPLEX WASTE BIOMETHANATION PLANT.	Dec-2019	
494	Department of Civil Engineering	Sashik Kumar M.C	Premkumar S	17141791154	JAN-2017	GROUNDWATER FLOW MODELLING OF A HARD ROCK AQUIFER	Dec-2020	
495	Department of Civil Engineering	Ramsundram N.	Pricilla D	19231697111	JUL-2019	OPTIMIZATION OF WASTEWATER TREATMENT PLANT- A DECISION MAKING MODEL		
496	Department of Civil Engineering	Sudalaimani K	Priya C	17231791173	JAN-2017	STUDIES ON IMPROVING THE PROPERTIES OF ULTRA- HIGH PERFORMANCE CONCRETE	Dec-2020	
497	Department of Civil Engineering	Jeyanthi J	Priya M	1522169728	JUL-2015	Contaminant removal from industrial waste water using cenosphere - A nano technology approach	Nov-2019	
498	Department of Civil Engineering	Stalin V K	Priyadharshini A	19231191156	JAN-2019	STUDY ON THE BEHAVIOUR OF PILES FOUNDED IN LAYERED SOIL SUBJECTED TO AXIAL AND LATERAL LOADING	Dec-2021	
499	Department of Civil Engineering	Premalatha K	Priyadharshini M R	18241197119	JUL-2018	Response of Different Structures Supported by Foundations with Stone Column	Jun-2021	ACRF
500	Department of Civil Engineering	Suresh Kumar P	Priyadharshini V	19241591102	JAN-2019	STUDY ON SELF-COMPACTING HIGH PERFORMANCE CONCRETE WITH BACTERIA AS ADMIXTURE	Jun-2023	
501	Department of Civil Engineering	Jayanthi S	Priyadharshni VS	1422169721	JUL-2014	Generating biodiesel from lipid production by oleaginous yeast with food waste as substrate		
502	Department of Civil Engineering	Chithra S.	Priyanga K S	19241697109	JUL-2019	COMPARATIVE LIFE CYCLE ASSESSMENT OF CONSTRUCTION AND DEMOLITION WASTES AND ITS TECHNICAL FEASIBILITY AS AGGREGATES IN CONCRETE STRUCTURAL ELEMENTS.		
503	Department of Civil Engineering	Sakthieswaran N	Priyanka M	1624189144	JAN-2016	AN ANALYTICAL TO STUDY THE STRESS-STRAIN BEHAVIOUR OF ECCENTRIC COLUMN STRENGTHENED WITH NSM OF BFRP LAMINATES		
504	Department of Civil Engineering	Anandakumar S	Priyanka Prabhakaran	18251691114	JAN-2018	CIVIL INTEGRATED MANAGEMENT FOR MASS RAPID TRANSIT SYSTEM ON PROJECT LIFE CYCLE COST AND MAINTENANCE QUALITY MANAGEMENT	Jul-2022	
505	Department of Civil Engineering	Revathi V	Priyanka R	17221697172	JUL-2017	DURABILITY ENHANCEMENT OF REINFORCED CONCRETE ELEMENTS BY ELECTROKINETICS PRINCIPLE	Jan-2021	
506	Department of Civil Engineering	Lakshmi S	Pugazhenth A	1513119765	JUL-2015	FATIGUE RESPONSE OF BITUMINOUS MIXTURES	Jan-2020	
507	Department of Civil Engineering	Sudalaimani k	Pushpa M	1524179121	JAN-2015	EXPERIMENTAL INVESTIGATION ON HIGH PERFORMANCE CONCRETE WITH METAMORPHIC HYDRATED MAGNESIUM SILICATE AND FIBRES	Dec-2020	
508	Department of Civil Engineering	Bhagavathi Pushpa T	Radha N	17221791151	JAN-2017	INVESTIGATION ON THE QUALITY OF GROUND WATER IN THIRUMAYAM, ILLUPPUR, KULATHUR AND PONNAMARAVATHI TALUKS IN PUDUKKOTTAI DISTRICT	Dec-2022	
509	Department of Civil Engineering	SHOBA RAJKUMAR D	Raffikbasha M	19181697143	JUL-2019	Experimental investigation in the mechanical properties of M25 concrete with addition of thermocol Waste.		

510	Department of Civil Engineering	Saraswathi R	Rahul M M C	17131697206	JUL-2017	ASSESSMENT OF AIR POLLUTANTS AND IMPROVEMENT OF AIR QUALITY IN COIMBATORE REGION	Jul-2020	
511	Department of Civil Engineering	Premalatha K	Raja K	1414119722	JUL-2014	INFLUENCE OF TUNNELING ON EXISTING PILE FOUNDATIONS	Jul-2020	
512	Department of Civil Engineering	Sathyapriya S	Raja N	19131691132	JAN-2019	PERFORMANCE OF PILE GROUPS IN OIL CONTAMINATED SAND UNDER DYNAMIC LOADING	Jan-2021	
513	Div.of Transportation Engg;Department of Civil Engineering	Uma Devi G	Raja V K M	1412119125	JAN-2014	Advanced Transportation Planning for Chennai	Jun-2020	
514	Department of Civil Engineering	Sashikkumar M.C.	Rajakumar S	2011110119	JAN-2011	SPATIAL ANALYSIS OF URBAN DEVELOPMENT AND ITS IMPACT OF HARBOUR CITY		
515	Department of Civil Engineering	Gandhimathi A	Rajalakshmi S	18251697109	JUL-2018	STUDY ON THE IMPACT OF CLIMATIC VARIATIONS ON RAINFALL	Jul-2022	
516	Department of Civil Engineering	Pazhani K.C	Rajan I	16121197171	JUL-2016	STUDY ON THE BEHAVIOUR OF RCC BEAM CAST WITH DIFFERENT TYPES AND GRADES OF CONCRETES COMPOSITELY	Dec-2020	
517	Department of Civil Engineering	Elangovan G	Rajanandhini VM	16221597105	JUL-2016	STUDY AND MODELLING PASSENGER FOR MODE CHOICE BEHAVIOUR WITH REVEALED AND STATED PREFERENCE DATA	Dec-2020	
518	Department of Civil Engineering	Ponmalar V	Rajapriya R	17241197198	JUL-2017	MIX PROPORTION METHODOLOGY AND PERFORMANCE CHARACTERISTICS OF HIGH PERFORMANCE CONCRETE USING LATERITE SAND	Dec-2020	ACRF
519	Department of Civil Engineering	Sudalaimani K	Rajapriyadharshini J R	1624179141	JAN-2016	STUDIES ON SIMULATION OF WAVE LOADING ON LOW CRESTED BREAKWATERS (LCB)	Dec-2020	
520	Department of Civil Engineering	Elangovan N S	Rajaseharan Manickam S	19141991152	JAN-2019	ANALYZING LABOUR PRODUCTIVITY THROUGH WORK SAMPLING	Jan-2022	
521	Department of Civil Engineering	Jayaguru C	Rajendra Prasath C	17131797153	JUL-2017	STRENGTHENING OF INFILLED RC FRAMES IN LOW-RISE BUILDINGS UNDER SEISMIC LOADS USING FRP COMPOSITES	Jun-2022	
522	Department of Civil Engineering	Senthil Kumar V	Rajendran M	17141691170	JAN-2017	Experimental study on the structural behaviour of bacterial admixture concrete	Jul-2021	
523	Department of Civil Engineering	Vasumathi A.M	Rajesh B	16141897121	JUL-2016	EXPERIMENTAL INVESTIGATION OF INSULATED CONCRETE USING PUF AND PARAFFIN FOR GREEN BUILDING	Dec-2020	
524	Department of Civil Engineering	Kumutha R	Rajeswaran P	17141791172	JAN-2017	BEHAVIOUR OF STEEL REINFORCED POLYMER WRAPPED STRUCTURAL ELEMENTS	Jun-2020	
525	Division of Structural Engineering	Jaya K P	Rajeswari M	1524119763	JUL-2015	SEISMIC PERFORMANCE ASSESSMENT OF PRECAST COLUMN TO FOUNDATION CONNECTIONS	Jun-2020	
526	Department of Civil Engineering	Jane Helena H	Rajivgandhi N	1614199112	JAN-2016	CYCLIC BEHAVIOUR OF COLD-FORMED STEEL COLUMNS STRENGTHENED USING LATEX	Dec-2020	
527	Department of Civil Engineering	Suresh Kumar P	Rajivi M	18221591147	JAN-2018	PROPERTIES OF LIGHT WEIGHT GEOPOLYMER CONCRETE USING COCONUT SHELLS AS COARSE AGGREGATE	Dec-2022	
528	Department of Civil Engineering	Senthil R	Rajkumar D	1414119114	JAN-2014	A SIMULATION ANALYSIS FOR QUANTIFYING THE RESPONSE OF BUILDING BY DIFFERENT DEMOLITION TECHNIQUES	Dec-2019	
529	Department of Civil Engineering	Anandakumar S	Rajkumar K	17141697188	JUL-2017	MIGRATED CONSTRUCTION WORKERS STRESS AT KONGU REGION IN TAMILNADU	Jan-2021	
530	Department of Applied Science and Technology	Sivanesan S	Rajkumar M	1513129739	JUL-2015	Novel Approach to Achieve Environment Sustainability in Commercialization of fuel cell	Dec-2019	
531	Department of Civil Engineering	Elangovan K	Rajkumar R	1313169105	JAN-2013	"Urban Sprawl Analysis using GIS and Multi-criteria techniques for sustainable development"	Dec-2019	
532	Department of Civil Engineering	Senthil Kumar V	Ram Ganesh N	16141697137	JUL-2016	GEOPOLYMER CONCRETE	Jul-2021	

533	Division of Soil Mechanics and Foundation Engineering	Muttharam M	Ram Priya B	18241191182	JAN-2018	LAYOUT AND CONFIGURATION OF GEO-GRID REINFORCEMENT FOR SHALLOW FOUNDATION		ACRF
534	Department of Physics	Mani P	Ramaganesan K	17141591188	JAN-2017	Environmental Impact Assessment of Tiruchirappalli	Jan-2020	
535	Department of Civil Engineering	Jegan J	Ramakrishnan A	1513179741	JUL-2015	A study on the utilization of waste materials in concrete	Jan-2021	
536	Department of Civil Engineering	Sudalaimani K	Ramakrishnan S	1614179148	JAN-2016	EXPERIMENTAL INVESTIGATION ON HIGH PERFORMANCE CONCRETE WITH PARTIAL REPLACEMENT OF CEMENT BY CALCINED CLAY, CORROSION INHIBITORS WITH HIGH EARLIER STRENGTH MATERIALS	Dec-2020	
537	Department of Leather Technology	Sujoy Kumar Das	Ramalingam B	17141297209	JUL-2017	Synthesis, Characterization and Application of Magnetic Nanocomposites for Water Treatment	Dec-2019	
538	Department of Civil Engineering	Nagan S	Ramasamy M	1612179133	JAN-2016	Flood frequency analysis of Vaigai River	Apr-2020	
539	Department of Civil Engineering	Chandrasekaran P	Ramesh Kumar R	1514169734	JUL-2015	Partial replacement of Fine Aggregate by Coconut Shell with Polypropylene Fibres for High Strength Concrete	Jul-2021	
540	Department of Mechanical Engineering	Senthil Kumar V.S	Ramesh NR	1414119127	JAN-2014	Experimental Investigations and Finite Element Analysis on Friction Stir welded joints of dissimilar aluminium alloys for deep ocean applications	Jul-2020	
541	Department of Civil Engineering	Anbarasu M.	Ramesh R	17141697137	JUL-2017	STUDIES ON THE FLEXURAL BEHAVIOUR OF COLD-FORMED STEEL BUILT - UP BEAM	Jan-2022	
542	Department of Civil Engineering	Sankarasubramanian G	Ramesh T	1417169731	JUL-2014	influence of mineral admixture on durability performance of concrete	Dec-2020	
543	Department of Civil Engineering	Prabavathy S	Rameshbabu C	1314179116	JAN-2013	A study on behaviour of concrete filled FRP tubular members under compression and flexure	Dec-2019	
544	Division of Structural Engineering	Chinnaraju K	Ramkumar V R	1313119719	JUL-2013	Exploring the reuse potential of textile sludge from textile waste water treatment plants in construction materials	Jun-2020	
545	Department of Food Technology	Baskar R	Ramya A S	18241697113	JUL-2018	STUDIES ON APPLYING PLASMA TECHNOLOGY FOR INDUSTRIAL WASTE WATER TREATMENT	Dec-2020	
546	Department of Civil Engineering	Vijayaprabha C	Ramya V	19221791137	JAN-2019	UTILIZATION OF SUSTAINABLE WASTE IN CONCRETE	Jan-2022	
547	Department of Geology	Elango L	Ramyapriya R	1623119142	JAN-2016	NUMERICAL SIMULATION OF PLUME MIGRATION FROM A CONTAMINANT SITE		
548	Institute of Ocean Management	Srinivasalu S	Rana Pratap S	1615119159	JAN-2016	CARBON SEQUESTRATION IN SEA GRASS	Dec-2019	
549	Department of Civil Engineering	Ramadevi K	Rangaraj A	18131691177	JAN-2018	STUDIES ON MICROSTRUCTURE, MECHANICAL PROPERTIES AND DURABILITY OF ULTRA HIGH STRENGTH CONCRETE	Jun-2021	
550	Department of Mechanical Engineering	Balaji N	Rangarajan S	1315169724	JUL-2013	OPERATIONS RESEARCH	Jun-2021	
551	Department of Civil Engineering	Thenmozhi R	Ranjith Babu B	1514169732	JUL-2015	Behaviour of light weight polystyrene aggregate concrete slab subjected to Eccentric Loading.	Dec-2019	
552	Department of Civil Engineering	Chandrasekaran P	Ranjithkumar M.G	1514169709	JUL-2015	Study on fibrous geopolymer concrete using waste materials	Jun-2021	
553	Department of Civil Engineering	Umadevi G	Rathiga J	18241191148	JAN-2018	TRANSPORT, ENERGY AND ECONOMY INTERACTION - A SYSTEM APPROACH	Jun-2021	
554	Department of Civil Engineering	Chithra R	Ravathi M C	17241697160	JUL-2017	STUDY ON COST-EFFICIENT UTILISATION OF CONSTRUCTION AND DEMOLITION WASTE IN STRUCTURAL ELEMENTS	Jun-2021	
555	Department of Civil Engineering	Prabavathy S	Ravi A	20117101002	JUL-2011	SHEAR AND BOND BEHAVIOUR OF BIOMASS AND LIGNITE FLYASH BASED REINFORCED GEOPOLYMER CONCRETE BEAMS	Dec-2017	

556	Department of Civil Engineering	Balaji S	Ravi Prakash T	17141697134	JUL-2017	STUDY ON PERFORMANCE OF FLEXURAL MEMBERS USING VARIOUS TEXTILE FABRICS UNDER STATIC AND SEISMIC LOADING	Jun-2021	
557	Department of Civil Engineering	Revathi V	Ravi Shankar T	18131691175	JAN-2018	Experimental Studies on Magnesium Phosphate Cement Based Concrete with Recycled Aggregate	Jul-2021	
558	Department of Civil Engineering	Vasumathi A.M	Ravichandransubbarayalu	2012110016	JAN-2012	Performance analysis of deformability and dynamic stability of flexural member using self-compacting concrete	Jun-2018	
559	Department of Civil Engineering	Bhagavathi Pushpa T	Regina Mary I	17241791150	JAN-2017	STRENGTHENING OF GEOPOLYMER CONCRETE BEAM USING BASALT FIBRE REINFORCED POLYMER	Dec-2022	
560	Department of Civil Engineering	Jayaguru C	Regupathi R	16141797152	JUL-2016	CONCRETE STRUCTURAL HEALTH MONITORING USING EMBEDDED PIEZOCERAMIC TRANSDUCERS	Jun-2021	
561	Department of Civil Engineering	Thenmozhi R	Rekha K	1422169129	JAN-2014	study on structural behaviour of self compacting concrete made of bagasse ash	Dec-2019	
562	Department of Civil Engineering	Bhagavathi Pushpa T	Renganathan M	18131797124	JUL-2018	Assessment on Prefabricated Structural Concrete Elements	Dec-2022	
563	Department of Civil Engineering	Adish Kumar S	Reno Infanto R	16241897111	JUL-2016	Experimental Analysis of Cement Kiln Dust in the Rheological Behaviour of Engineered Cementitious Concrete	Dec-2021	
564	Department of Civil Engineering	Shanthi V. M.	Resmi R	18251591138	JAN-2018	RECYCLING OF CONSTRUCTION AND DEMOLITION WASTE FOR PRODUCING SUSTAINABLE BRICK AND PAVEMENT BLOCK	Apr-2021	
565	Department of Civil Engineering	Arunachalam K	Rex Dhivakar Arockia Raj J	2012110017	JAN-2012	STRENGTH AND DURABILITY STUDIES ON SELF COMPACTING CONCRETE USING COPPER SLAG	Dec-2019	
566	Department of Geology	Elango L.	Rinisha Kartheeshwari M	19241197126	JUL-2019	MITIGATION OF FLOOD AND IMPROVEMENT OF GROUNDWATER STORAGE IN URBAN AREAS		
567	Department of Civil Engineering	Srisanthi V.G.	Robinson J	17141691101	JAN-2017	EXPERIMENTAL INVESTIGATION ON WASTE FOUNDRY SAND AS PARTIAL REPLACEMENT OF FINE AGGREGATE IN HIGH STRENGTH FIBER REINFORCED RC FRAMES	Dec-2020	
568	Department of Civil Engineering	Ramesh N	Roja K	17221697162	JUL-2017	DISINTEGRATION OF PLASTIC WASTE USING HERBALS, MICROORGANISMS AND NATURAL MINERALS	Jun-2021	
569	Division of Structural Engineering	Senthil R	Ruby Freya	1524119724	JUL-2015	Inelastic Behaviour of Steel Connections	Jun-2020	
570	Department of Civil Engineering	Suresh Babu S	Rudrappa G E	17141697193	JUL-2017	PERFORMANCE CHARACTERIZATION OF FOOTING RESTING ON COMPOSITE SOIL MIXED WITH GRANITE SLURRY BASED WASTE-AN EXPERIMENTAL INVESTIGATION	Mar-2020	
571	Department of Civil Engineering	Thamilselvi P	S Swetha	18221997101	JUL-2018	Studies on Effect of Weaving Architecture of Steel Fiber in Slurry Infiltrated mat Concrete (SIMCON)	Jul-2021	
572	Department of Civil Engineering	Arun Kumar G	Sabarinathan K	17121697157	JUL-2017	An Experimental Investigation on Strength Properties of Concrete Using Recycled Concrete Aggregate and Bottom ASH	Jun-2021	
573	Department of Civil Engineering	Senthil Kumar V	Sabarinathan S	16131697143	JUL-2016	EXPERIMENTAL INVESTIGATION ON FIBER REINFORCED COLUMN BY USING JUTE & SISAL FIBER	Jul-2021	
574	Department of Civil Engineering	Thirugnanam G S	Sabarishkumar P	18141691123	JAN-2018	SEISMIC BEHAVIOR OF RC STRUCTURAL ELEMENTS - AN EXPERIMENTAL INVESTIGATION	Dec-2021	
575	Department of Civil Engineering	Premalatha K	Sabarishri K	16251197147	JUL-2016	INFLUENCE OF NON PLASTIC FINES AND CEMENTATION IN THE LIQEFACTION POTENTIAL OF SAND	Dec-2019	

576	Crustacean Culture Division	Jayanthi M	Sabyasachi Kabiraj	18151191168	JAN-2018	GEOSPATIAL TECHNIQUES TO SUPPORT IN WATERSHED CONSERVATION AND MANAGEMENT	Dec-2021	
577	Department of Civil Engineering	Jeyanthi J.	Sadheesh S	19141697139	JUL-2019	DEVELOPMENT OF A SUSTAINABLE AND RESILIENT MODEL FOR AIR QUALITY INDEX IN AN URBAN ENVIRONMENT		
578	Department of Civil Engineering	Adish Kumar S	Sahaya Vasanthi S	1323189721	JUL-2013	Studies on Effect of Sewage and Grey Water Irrigation on Soil Property,Crop Yield and Environment	Dec-2019	
579	Department of Civil Engineering	Kalpana V.G	Sakhimol B	18251691127	JAN-2018	PARAMETRIC STUDY ON EARTHQUAKE RESPONSE OF PRECAST BUILDING.	Dec-2020	
580	Department of Civil Engineering	Vennila G	Sakthivel D	1514169106	JAN-2015	ROLE OF SUBSURFACE HYDROGEOCHEMICAL PROCESSES AND EVOLUTION OF FLUORIDE IN GROUNDWATER OF KANGAYAM TALUK ,TIRUPUR DISTRICT,TAMIL NADU,INDIA-A GIS BASED VILLAGE LEVEL STUDY AND SUGGESTION OF REMEDIAL MEASURES	Jan-2020	
581	Department of Civil Engineering	K.Ramadevi	Sakthivel R	17141697130	JUL-2017	STUDY ON FIBRE REINFORCED HIGH PERFORMANCE CONCRETE	Jul-2021	
582	Dept of Civil Engineering	Mahendran N	Sakthivel R	1514179119	JAN-2015	EXPERIMENTAL STUDY OF CONCRETE FLEXURAL MEMBERS WITH GEOSYNTHETICS INTERNAL REINFORCEMENTS	Oct-2020	
583	Department of Civil Engineering	Suresh Kumar P	Saleema Begum R	1625119162	JAN-2016	Behaviour of Ecentrically Loaded Cold Formed Steel Angle Sections	Aug-2020	
584	Department of Civil Engineering	Anandakumar S	Sampath Kumar K	18141697128	JUL-2018	ENHANCING THE CHARACTERISTICS OF BENDABLE CONCRETE UNDER SEVERE ENVIRONMENT	Mar-2022	
585	Department of Civil Engineering	Anandakumar S	Sampath Kumar V	17141697115	JUL-2017	Comparing the efficacy of briquette mould from Industrial waste residue and natural fibre, against organic and inorganic fertilizers.	Jan-2020	
586	Department of Civil Engineering	Viji R.	Samuel Prabakaran J	19141597147	JUL-2019	GIS and Remote Sensing Applications in the Hydrological studies		
587	Institute of Remote Sensing	Jayalakshmi S	Samundeeswari R	1623119129	JAN-2016	AEROSOL MAPPING AND MONITORING USING REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM	Dec-2020	
588	Department of Civil Engineering	Krishnaveni M	Sandeep Kumar Patakamuri	1315119103	JAN-2013	IMPACT OF CLIMATE CHANGE ON LAND USE/LAND COVER DYNAMICS AND SOCIO-ECONOMIC DEVELOPMENT	Dec-2019	
589	Centre for Water Resource	Ambujam N.K	Sangeetha R	1624119136	JAN-2016	A STUDY ON THE IMPACTS OF ECOHYDROLOGY OVER THE SOIL CONSERVATION MEASURES IN A STEEP TERRAIN WITH UNEVEN GRADIENTS	Dec-2020	
590	Centre For Water Resources	Krishnaveni M	Sangeetha S	1522119125	JAN-2015	MODELLING OF WATER RESOURCES AND LANDUSE DEGRADATION DUE TO CLIMATE CHANGE USING GEOMATICS IN ONGUR SUB BASIN OF VARAHANADHI BASIN. TAMIL NADU	Dec-2019	
591	Department of Civil Engineering	Shoba Rajkumar D	Sankar K	17141697136	JUL-2017	EXPERIMENTAL INVESTIGATION ON REPAIR,REHABILITATION AND RETROFITTING OF STRUCTURES USING FERROCEMENT	Sep-2021	
592	Department of Petrochemical Technology	Kumara Guru K	Sankaran A	1514119744	JUL-2015	Corrosion study on pipelines using organic coating followed by cathodic protection		
593	Department of Civil Engineering	Nagan S	Sankaranarayanan R	1614179113	JAN-2016	INVESTIGATION ON STRUCTURAL PERFORMANCE OF FIBRE REINFORCED GEOPOLYMER FERROCEMENT PANELS	Jan-2021	
594	Centre for Water Resources	Ambujam N.K	Santhanakrishnan P. T	1512119764	JUL-2015	A STUDY ON IMPACTS OF NATURAL EVENTS AND ANTHROPOGENIC ACTIVITIES OVER THE ECOSYSTEM CHANGE IN WATER RESOURCES	Jun-2020	

595	Department of Civil Engineering	Muralimohan N	Santhosh Kumaar K	17141691132	JAN-2017	ENVIRONMENTAL IMPACT ASSESSMENT OVER URBAN EXPANSION IN ERODE DISTRICT	Jan-2021	
596	Department of Civil Engineering	Nirmalkumar K	Santhosh Kumar R	17131697117	JUL-2017	Experimental Studies on the Mechanical Properties, Cracking Process and Shrinkage Behavior of Hybrid Fiber Reinforced Concrete	Dec-2020	
597	Department of Civil Engineering	Dineshkumar G	Santhoshkumar P	17141697126	JUL-2017	STRUCTURAL BEHAVIOUR OF HYBRID FIBRE REINFORCED COMPOSITES IN BEAM-COLUMN JOINT.	Dec-2022	
598	Department of Civil Engineering	Ilangoan R	Santhoshkumar T	19131591115	JAN-2019	ENHANCEMENT OF PHASE CHANGE MATERIAL FOR CONSTRUCTION APPLICATION	Dec-2022	
599	Department of Civil Engineering	Sashikkumar M.C	Saranya A	2011110117	JAN-2011	GIS Based Groundwater Modeling Study for Virudhunagar District,Tamilnadu		
600	Division of Soil Mechanics and Foundation Engineering	Stalin V.K	Saranya K	1322119727	JUL-2013	Studies on static and dynamic behaviour of ashses admixed clays	Dec-2020	
601	Department of Civil Engineering	Thirugnanam G S	Sarathivelan T	18141691124	JAN-2018	DEVELOPMENT OF HIGH STRENGTH DUCTILE CONCRETE - AN EXPERIMENTAL STUDY	Dec-2021	
602	Department of Civil Engineering	Shanthi V.M.	Saravana Kumar G	19141597117	JUL-2019	ASSESSMENT OF SURFACE WATER QUALITY OF THE WATER BODIES AROUND WESTERN PART OF THE NILGIRIS DISTRICT USING HYPERSPECTRAL REMOTE SENSING.		
603	Department of Civil Engineering	Jaya K.P	Saravana Kumar K	1414119141	JAN-2014	Damage detection of concrete bridge using smart-sensing technique	Dec-2020	
604	Department of Civil Engineering	Venkatesan G	Saravanakumar M	16131597170	JUL-2016	Study on Structural Concrete by Totting tire Derived Aggregate	Dec-2020	
605	Centre for Water Resources,	Saravanan R	Saravanan K	17141191142	JAN-2017	COMPARISON OF META HEURISTIC ALGORITHMS FOR MAXIMIZING THE CROP PRODUCTION IN SEMI ARID REGIONS	Dec-2020	
606	Department of Civil Engineering	Balaji S	Sasi Kumar M	18141697118	JUL-2018	STUDY ON BEHAVIOR OF RC BEAMS WITH HIGH PERFORMANCE CONCRETE UNDER THE COMBINED ACTION OF BENDING AND SHEAR	Jun-2022	
607	Department of Civil Engineering	Sumathy S R	Sasi Rekha M	18231797148	JUL-2018	EXPERIMENTAL INVESTIGATION ON SELF COMPACTING CONCRETE WITH INDUSTRIAL WASTE	Jun-2021	
608	Department of Civil Engineering	Karthigeyan S	Sasikumar P	1614119117	JAN-2016	RESPONSE OF A FOOTING IN A COUPLED MICRO PILE- EXPANSIVE SOIL BED	Jan-2021	
609	Department of Mechanical	Sivagnana Prabhu K K	Sasirekha S	16241997162	JUL-2016	DEVELOPMENT OF SUSTAINABLE REMEDIATION PROCESS FOR THE CONTROL OF MERCURY CONTAMINATION IN SURFACE AND GROUND WATER	Jun-2021	
610	Department of Civil Engineering	Palanisamy T	Satheesh Kumar KRP	1614169104	JAN-2016	Investigation and Prediction of Interference Effect of High Rise Buildings in Close Proximity	Jan-2020	
611	Department of Civil Engineering	Murugesan R.	Satheesh Kumar S	17141697146	JUL-2017	DEVELOPMENT OF GEOPOLYMER BASED CONCRETE PAVEMENT	Jul-2021	
612	Department of Civil Engineering	Gunasekaran K	Satheesh S	1114119713	JUL-2011	Study on Road Traffic Accidents and the Pedestrian Vulnerability	Dec-2019	
613	Department of Civil Engineering	Saravana Kumar P	Satheesh V S	17141697185	JUL-2017	NON-LINEAR ANALYSIS OF REINFORCED CONCRETE COMPOSITE BEAM USING ANSYS	Sep-2020	
614	Department of Mining Engineering	Subramani T	Satheeskumar V	1514119714	JUL-2015	Assessment of aquifer Vulnerability to seawater intrusion and suggestion of suitable hydraulic structure for mitigation in Lower Thamirabarani Basin, Tamilnadu, India.	Dec-2019	
615	Environmental Science and Engineering (Research and Development)	Srinivasan S V	Sathish G	19141997145	JUL-2019	Energy Generation form organic waste treatment through pyrolysis		

616	Department of Civil Engineering	Suji D	Sathish Raja K	18141691109	JAN-2018	A STUDY ON THE BEHAVIOR OF GEO-POLYMER CONCRETE USING MANUFACTURED SAND WITH PARTIAL REPLACEMENT OF COARSE AGGREGATES BY RECYCLED AGGREGATES	Jan-2021	
617	Centre For Environmental Studies	Kanmani S	Sathya J	1524119150	JAN-2015	TREATABILITY STUDIES ON REFINERY WASTE WATERS FOR RECOVERY OF HYDROGEN	Dec-2018	
618	Department of Chemistry	Keerthi	Sathya U	17241991122	JAN-2017	DEVELOPMENT OF HYBRID PHOTOCATALYTIC MEMBRANE BIOREACTOR FOR THE TEXTILE WASTEWATER TREATMENT	Jun-2020	
619	Department of Civil Engineering	Arun M	Sathyakumar N	1513169742	JUL-2015	Ultra High Strength Concrete	Jun-2020	
620	Department of Civil Engineering	Balaji S	Satishbabu N	18131691133	JAN-2018	EXPERIMENTAL INVESTIGATION ON DOUBLE SKIN FIBER CONCRETE FILLED STEEL TUBULAR SECTION	Jan-2022	
621	Department of Civil Engineering	Malathy R	Savitha N	1624169169	JAN-2016	EXPERIMENTAL EVALUTION OF MECHANICAL BEHAVIOR AND DURABILITY OF TEXTILE REINFORCED CONCRETE STRUCTURES	Dec-2020	
622	Department of Civil Engineering	Murugan M	Seethalakshmi T	19221791154	JAN-2019	PARAMETRIC ANALYSIS OF MICRO PILE-SOIL BEHAVIOR UNDER THREE DIMENSIONAL CYCLIC LOAD IN GRANULAR SOIL	Dec-2021	
623	Department of Civil Engineering	Perumal Pillai E B	Sekar K	2011210003	JUL-2011	Experimental Investigation on Durability of Bacterial Concrete		
624	Department of Civil Engineering	Vennila G	Sekaran N	1514169729	JUL-2015	Delineation of Ground Water Potential Zones in Upper Kodaganar River Basin, Tamilnadu, India Using Remote Sensing and GIS	Jun-2021	
625	Department of Civil Engineering	Nirmalkumar K	Sella Kumaraswamy A	18141691158	JAN-2018	"Providing Earthquake Resistant Structures using deflected harden steel reinforcement and Dampers inside the concrete"	Sep-2021	
626	Department of Civil Engineering	Balaji S	Sellakkannu N	18141691131	JAN-2018	EXPERIMENTAL STUDY ON PERFORMANCE OF BRICKS BLOCKS USING MAGNESITE MINE TAILINGS	Jan-2022	
627	Department of Civil Engineering	Adish kumar S	Selvabharathi G	1224189736	JUL-2012	COMBINED ADVANCED OXIDATION PROCESS FOR THE TREATMENT OF TANNERY WASTEWATER	Jun-2019	
628	Department of Civil Engineering	Viji R	Selvabharathi V	19231591134	JAN-2019	HYDROLOGICAL MODELLING WITH SOIL AND WATER CONSERVATION TECHNIQUES IN WESTERNGHATS BY USING REMOTE SENSING AND GIS	Jan-2024	
629	Department of Civil Engineering	Soundara Balu	Selvakumar S	17131691128	JAN-2017	EXPERIMENTAL INVESTIGATION ON EXPANSIVE SOIL REINFORCED WITH EXPANDED POLYSTYRENE (EPS)		
630	Department of Civil Engineering	Senthil R	Selvakumar T	1313119720	JUL-2013	BEHAVIOUR OF EXPANSION BOLTS CONNECTION UNDER AXIAL, SHEAR AND BENDING INTERACTION	Jun-2020	
631	Department of Civil Engineering	Malathy R	Selvam B	16141697168	JUL-2016	STUDY ON STRENGTH, DURABILITY PROPERTIES AND STRUCTURAL BEHAVIOUR OF SELF CURING CONCRETE CONCRETE USING QUARRY DUST	May-2020	
632	Department of Civil Engineering	Vimala S	Selvam K	1213179710	JUL-2012	BEHAVIOUR OF BAMBOO REINFORCED CONCRETE BLENDED WITH BAMBOO LEAF ASH	Dec-2019	
633	Department of Civil Engineering	Chandran S	Selvan P	2011255001	JUL-2011	STUDIES ON VULNERABILITY OF AGRICULTURE DUE TO CLIMATE CHANGE	Sep-2019	
634	Department of Civil Engineering	Malathy R	Selvaprasanth P	18131697152	JUL-2018	STRUCTURAL HEALTH MONITORING OF HARBOUR BRIDGE USING INTERNET OF THINGS	Apr-2021	
635	Department of Civil Engineering	Murthi P	Selvaraj Kumar P	11210231023	JAN-2012	DEVELOPMENT OF HIGH VOLUME RICE HUSK ASH BASED HIGH PERFORMANCE CONCRETE	Jun-2018	

636	Department of Civil Engineering	Robert Ravi S	Selvaraj R	11210231024	JAN-2012	LANDSLIDE INVESTIGATION AND MITIGATION ON NILGIRI REGION		
637	Department of Civil Engineering	Padmanaban I	Selvaram P	17141691149	JAN-2017	FAILURE ANALYSIS OF COMPOSITE CFS LATTICE COLUMN UNDER COMBINED AXIAL AND CYCLIC LATERAL LOADS	Dec-2020	
638	Department of Civil Engineering	Ilangovan R	Senthil Kumar S.P.	17141997197	JUL-2017	PERFORMANCE OF SELF COMPACTING CONCRETE WITH PHASE CHANGING MATERIALS.	Dec-2022	
639	Department of Civil Engineering	Sreevidya V	Senthil Kumar V	16141697109	JUL-2016	Three Dimensional Hydrogeological Aquifer Decision Making Model Towards Sustainability	Dec-2020	
640	Department of Civil Engineering	Venkatesan G	Senthil M.S	20111012005	JAN-2011	Ground Water Modelling in Fractured rock aquifer		
641	Department of Civil Engineering	Saraswathi R	Senthil Rajan M	71110231014	JUL-2011	Wastewater Treatment		
642	Department of Civil Engineering	Muthuramu K L	Senthilkumar A	17141597122	JUL-2017	STRUCTURAL PERFORMANCE OF FRP LAMINATED COMPOSITE SHELL STRUCTURES	Jun-2021	
643	Department of Civil Engineering	Arun Kumar G	Senthilkumar E	17141697129	JUL-2017	ANALYTICAL AND EXPERIMENTAL INVESTIGATION OF MULTI-BEAM MULTISTORY FRAMED STRUCTURE	Dec-2020	
644	Department of Civil Engineering	Vennila G	Sethuraman S	11260231025	JAN-2012	BIO-HYDROGEN PRODUCTION FROM MIXED FRUIT PEEL WASTE.	Dec-2017	
645	Centre for Environment Management	Janardhanan G	Shahul Hameed M	19141991146	JAN-2019	ECO FRIENDLY BIO-ELECTROCHEMICAL TREATMENT METHODS FOR REMOVING TOXIC ORGANIC POLLUTANT FROM PHARMACEUTICAL WASTE WATER	Jul-2021	
646	Department of Civil Engineering	Kumutha R	Shalini A	1324169715	JUL-2013	Experimental Investigation on properties of Rice Husk Ash(RHA) based Geo Polymer Concrete	Jun-2020	
647	Department of Civil Engineering	Sathyapriya S	Shamsul Hudha S	18181691113	JAN-2018	AN EXPERIMENTAL STUDY ON EFFECTS OF COMBINED LOADS ON VERTICAL PILES ON STRATIFIED AND WASTE LAYERS	Jul-2021	
648	Department of Civil Engineering	Pazhani K.C	Shankar C	1213119103	JAN-2012	Analysing and Managing Potential Risks in Construction Projects	Dec-2018	
649	Department of Civil Engineering	Thirumalaivasan D	Shankar C P	1414119128	JAN-2014	COUPLED 1D-2D HYDRODYNAMIC MODELLING OF URBAN FLOODS	Dec-2019	
650	Structual Engineering Division	Chinnaraju K	Shanmuga Priya J	16251197114	JUL-2016	Durability Studies on Self Cured Self Compacting Concrete.	Dec-2020	
651	Department of Civil Engineering	Padmanaban I	Shanmuga Priya S	16241697130	JUL-2016	EXPERIMENTAL STUDIES ON COCONUT SHELL ASH CONCRETE	Dec-2020	
652	Department of Civil Engineering	Alagiameenal D	Shanmuga Priya S.P	2012110012	JAN-2012	ELECTROKINETIC REMOVAL OF ARSENIC FROM SOIL ENVIRONMENT	Oct-2022	
653	VSA School of Engineering & VSA School of Management	Maheswaran G	Shanmugam R	11270231026	JAN-2012	Performance of Geo polymer concrete with partially replaced manufactured sand as fine aggregate.		
654	Department of Civil Engineering	Thirugnanam G S	Shanmugam R	71130231015	JUL-2011	EXPERIMENTAL INVESTIGATION ON STRENGTH AND DURABILITY CHARACTERISTICS OF CONCRETE CONTAINING NANO SILICA AND NANO FIBRES	Jun-2019	
655	Centre for Water Resources	Carolin Arul	Shanthi A	17241197203	JUL-2017	INTEGRATING BIG DATA AND WATER-ENERGY-FOOD NEXUS	Jul-2020	
656	Department of Civil Engineering	Vidjeapriya R	Shanthi S	17241997201	JUL-2017	PERFORMANCE OF TALL BUILDINGS SUBJECTED TO WIND AND CYCLONE	Dec-2020	
657	Department of Civil Engineering	Shanthi V.M	Shanthini D	18241591137	JAN-2018	EVALUATION OF THERMAL CONDUCTIVITY, MECHANICAL AND TRANSPORT PROPERTIES OF LIGHT WEIGHT AGGREGATE FOAMED GEOPOLYMER CONCRETE	Apr-2021	

658	Department of Civil Engineering	Chandrasekaran P	Sharmila S	16241697120	JUL-2016	STUDY ON BEHAVIOUR OF HIGH PERFORMANCE HYBRID FIBRE ENGINEERED CEMENTITIOUS COMPOSITES UNDER SEISMIC CONDITIONS	Dec-2020	
659	Department of Civil Engineering	Sankarasubramanian G	Sharmila S	18241691108	JAN-2018	STUDIES ON THE BEHAVIOUR OF CONCRETE FILLED HYBRID TUBULAR COLUMNS	Dec-2022	
660	Department of Civil Engineering	Ramesh N.	Sharmiladevi S	19241697134	JUL-2019	CONVERSION OF TANNERY RO REJECTS SALTS INTO FERTILIZER NUTRIENTS.		
661	Department of Mechanical Engineering	Antony Aroul Raj V	Sheeja R	17241997102	JUL-2017	Studies on Energy Efficient Buildings with Phase Change Materials	Jun-2021	
662	Department of Civil Engineering	Sakhieswaran N	Shiny Brintha G	1624189135	JAN-2016	IMPROVING THE PERFORMANCE OF CONCRETE BY ADDING NANO PARTICLES WITH CEMENT MATRIX		
663	Department of Civil Engineering	Vidhya K	Shivasakthivadivelan R.A.	18141697127	JUL-2018	Experimental Study on Behaviour of Brick Masonary Subjected to Elevated Temperature	Jan-2022	
664	Department of Civil Engineering	Jeyanthi J	Shoba B	16241697117	JUL-2016	SYNTHESIS AND APPLICATION OF NANOCOMPOSITE MEMBRANE FOR INDUSTRIAL WASTEWATER TREATMENT	Mar-2020	
665	Department of Civil Engineering	Thenmozhi R	Shobana K	16241697110	JUL-2016	Self- Repairing Bio-Concrete using Recycled Aggregate	Apr-2020	
666	Department of Civil Engineering	D. Shoba Rajkumar	Shobana R	19221697124	JUL-2019	EXPERIMENTAL INVESTIGATION ON THE MECHANICAL PROPERTIES OF CONCRETE WITH PARTIAL REPLACEMENT OF COARSE AGGREGATE BY F-WASTE		
667	Department of Petrochemical Technology	Rengasamy M.	Shornambigai M	19221597136	JUL-2019	STUDIES ON NOVEL SORBENT FOR CRUDE OIL REMOVAL IN MARINE ENVIRONMENT		
668	Centre for Environmental Studies	Kanmani S	Shriram B	1515119750	JUL-2015	Treatment of Persistent Organic Pollutants by Adsorption/Biosorption and Photocatalytic-oxidation Processes	Dec-2018	
669	Department of Civil Engineering	Jegan J	Shyam Sundar S	17131797145	JUL-2017	MODIFIED OXIDATION PROCESS FOR DISTILLERY WASTEWATER TREATMENT	Jan-2022	
670	Research and Development	Ramana Murthy M V	Shyamala Varthini D	19221991139	JAN-2019	SEASONAL VARIABILITY OF WAVE CLIMATE AT REMOTE ISLANDS OF ARABIAN SEA	Jan-2022	
671	Department of Civil Engineering	Jeyanthi J	Sibichakkaravarthi L M	16121697108	JUL-2016	Investigation on the removal of contaminants from industrial effluent using nanocomposites	Mar-2020	
672	Department of Civil Engineering	Adish kumar S	Sidhardhan S	20117101014	JUL-2011	Investigation and Modeling of ground Water Quality nearby waste Disposal site Tirunelveli Municipal corporation India	Oct-2019	
673	Department of Civil Engineering	Shanmugapriya S	Sindhu Vaardini U	18241691125	JAN-2018	DEVELOPING A FRAMEWORK TO STUDY THE EFFECTIVENESS OF INTERFACE MANAGEMENT IN CONSTRUCTION PROJECTS	Jun-2021	
674	Department of Civil Engineering	Chinnaraju K	Siva Chandran S	1515119713	JUL-2015	Structural behaviour of reinforced light weight aggregate concrete beams strengthened with FRP composites	Jun-2021	
675	Department of Civil Engineering	Chinnaraju K	Siva Rama Krishnan S	1414119101	JAN-2014	Behaviour of concrete beams with hybrid reinforcement under flexure	Dec-2019	
676	Department of Civil Engineering	Thenmozhi R.	Sivagami M	19221697141	JUL-2019	BEHAVIOUR AND STRENGTH OF COLD FORMED STEEL SECTIONS IN FLEXURE		
677	Department of Civil Engineering	N S Elangovan	Sivakumar M	1412119132	JAN-2014	"Assessment of Potential Impacts of Climate Change of Water Resources and its Quality"	Jan-2020	
678	Division of Structural Engineering	G. Beulah Gnana Ananthi	Sivakumar N	19131197102	JUL-2019	A STUDY ON CFST COLUMNS.		
679	Department of Civil Engineering	Srisanthi V.G.	Sivasubramani P.A.	18141697158	JUL-2018	EXPERIMENTAL INVESTIGATION ON BEHAVIOUR OF HIGH PERFORMANCE CONCRETE	Jun-2021	
680	Div. of Structural Engg; Department of Civil Engineering	Pazhani K C	Sivasubramanian M	1413119735	JUL-2014	Efficiency of Shear Connection Between Column and Jacket in Retrofitting Work	Jun-2020	

681	Department of Civil Engineering	Jerlin Regin J.	Smiline Shiny D	19241897128	JUL-2019	BEHAVIOUR OF HIGH PERFORMANCE LIGHT WEIGHT CONCRETE USING AEROGEL		
682	Department of Civil Engineering	Prabavathy S	Sofia Rajesh	1624189154	JAN-2016	A Novel Image processing Technique for the quantitative assessment of cracks in concrete	Dec-2020	
683	Department of Civil Engineering	Rajesh Banu J	Sokkanathan G	1515189717	JUL-2015	ANALYSIS OF PHYSIO CHEMICAL BIOLOGICAL CHARACTERISTICS OF TAMIRABARANI RIVER TIRUNELVELI	Jul-2019	
684	Department of Civil Engineering	Ramasamy V	Somiyadevi P	17221991181	JAN-2017	STRUCTURAL PERFORMANCE OF HIGH STRENGTH CONCRETE BEAMS WITH HYBRID FRP LAMINATES	Jan-2020	
685	Department of Civil Engineering	Jane Helena H	Sooriyalakshmi N	19241191142	JAN-2019	MONITORING OF DEFECTS ON CONCRETE-FILLED STEEL TUBES	Dec-2021	
686	Department of Civil Engineering	Jegatheeswaran D	Soundar Rajan M	17131697110	JUL-2017	COMPARATIVE STUDIES ON STRUCTURAL BEHAVIOR OF DIFFERENT TYPES OF BRICK MASONRY WALL UNITS.	Jan-2022	
687	Department of Civil Engineering	Manikandan P	Soundara Rajan V	17141691141	JAN-2017	STRENGTH AND BEHAVIOUR OF COLD FORMED STEEL HEXAGONAL SHAPE SECTION UNDER AXIAL COMPRESSION	Jan-2020	
688	Division of Soil Mechanics and Foundation	Stalin V K	Soundarapandian M	18121191102	JAN-2018	A Study on Performance Evaluation of Fibre Reinforced Stabilised Flyash Grout Mix using Geocell		
689	Centre for Environmental Studies	Amal raj S	Sowmiya B	1322119709	JUL-2013	Development of Water Quality Index for Pulicat Lagoon	Jun-2020	
690	Department of Civil Engineering	Premalatha K.	Sowmya K	19251197131	JUL-2019	TERMINATION CRITERIA OF ROCK SOCKETED PILE FOUNDATION SUBJECTED TO AXIAL LOADING		
691	Department of Civil Engineering	Kanmani S	Sowndarya S	16241197145	JUL-2016	Visible light driven nanocomposites for photocatalytic hydrogen production by water splitting		
692	Centre for Water Resources	Saravanan R	Sreemantharupini N A	17241191162	JAN-2017	URBAN FLOOD MODELLING	Dec-2020	ACRF
693	Department of Civil Engineering	Stalin V.K	Srikanth G	1114119115	JAN-2011	STUDIES ON STABILISATION OF SOFT CLAYS USING SOLAR BASED HEATING TECHNIQUES	Jan-2019	
694	Department of Civil Engineering	Anuradha R	Srinivas Prabhu R	1514169754	JUL-2015	Investigation on Triple Blended Self Compacting Geopolymer Concrete.	Dec-2020	
695	Department of Civil Engineering	Murugasan R	Srinivasan K	1114119711	JUL-2011	Modelling of dynamics of land value in a coastal city using Remote Sensing and GIS	Jun-2019	
696	Department of Civil Engineering	Pazhani K.C	Srinivasan V	1614119157	JAN-2016	DEVELOPMENT OF GEOPOLYMER CONCRETE USING METAL INDUSTRY WASTE	Jan-2020	
697	Department of Civil Engineering	Jeyanthi J	Srirajarajeshwari M	19231691145	JAN-2019	GREEN SYNTHESIS OF SILICA COATED NANO SCALE ZEROVALENT IRON(nZVI) PARTICLES FOR ENVIRONMENTAL REMEDIATION USING camellia sinensis AND Zea mays saccharata L.	Dec-2021	
698	Department of Civil Engineering	Sudalaimani K	SRIRAM P	2011110001	JAN-2011	A Study on Strengthening of Corroded HSS Tubular Sections using FRP Composites.		
699	Department of Civil Engineering	Vidjeapriya R	Srividhya S	1524119743	JUL-2015	Experimental Investigation of Basalt Fibre Reinforced Concrete with Partial Replacement of Cement by Hppo Sludge	Dec-2019	
700	Department of Civil Engineering	Gayathri V	Sruthi S	17241697149	JUL-2017	STUDY ON GEOPOLYMER CONCRETE USING INDUSTRIAL WASTE	Dec-2020	
701	Department of Civil Engineering	Chandrasekaran P	Subahar M	1514169117	JAN-2015	A STUDY OF CCA REPLACED CEMENT CONCRETE ACCOMPONIED BY FIBRE	Dec-2020	
702	Department of Chemistry	Revathi R	Subalakshmi R	18221991170	JAN-2018	ASSESSMENT OF WATER QUALITY UNDER PERIODIC VARIATION IN A RIVER STREAM USING FUZZY ALGORITHMS	Jan-2020	
703	Department of Civil Engineering	Adish kumar S	Subash N	1314189726	JUL-2013	Modelling and Experimental Investigation on structural members made of Geopolymer concrete	Dec-2020	

704	Department of Civil Engineering	Thenmozhi R	Subashree P	1424169116	JAN-2014	Performance of Hybrid Rubberized composite slabs under Static and Impact Load: Experiment and Simulation	Sep-2020	
705	Department of Civil Engineering	Ganesan Shanthi	Subasree D R	2011S1012006	JUL-2011	Groundwater quality modelling in the part of Pudukkottai district		
706	Department of Civil Engineering	Muthuramu KL	Subasri R	17241597121	JUL-2017	SELF HEALING OF MICRO CRACKS IN CONCRETE USING BACTERIA	Jun-2020	
707	Department of Civil Engineering	Gunasekaran K	Subazini M	18231197134	JUL-2018	TRAFFIC IMPACT STUDY ON CENTRAL BUSINESS DISTRICT MADURAI	Dec-2021	
708	Research and Development	Ramana Murthy M V	Subburaj S	19151991157	JAN-2019	STUDY ON EROSION AND SEDIMENT TRANSPORT ALONG VARIOUS HOTSPOTS OF TAMIL NADU	Jan-2022	
709	Department of Civil Engineering	Rajesh Banu J	Subha C	17241891136	JAN-2017	POWER GENERATION FROM WASTEWATER USING SINGLE CHAMBERED AIR CATHODE USING MICROBIAL FUEL CELL	Jul-2020	
710	Centre for Water Resources	Saravanan R	Subha N	19251191116	JAN-2019	GROUNDWATER MODELLING OF AQUIFER	Dec-2021	ACRF
711	Department of Civil Engineering	Beulah Gnana Ananthi G	Suchampa Bagchi	17291191183	JAN-2017	OPTIMUM UTILIZATION OF CONSTRUCTION WASTE MATERIALS	Dec-2020	
712	Department of Civil Engineering	Ramesh N	Suganthi M	17231697163	JUL-2017	GRIME METAMORPHOSIS FOR HARNESSING NUTRITIVE WATER USING MEMBRANE TECHNIQUES	Jun-2021	
713	Department of Civil Engineering	Greeshma S	Suganya K .N	1422119730	JUL-2014	Behaviour of slab-column joint under cyclic loading	Jun-2020	
714	Department of Civil Engineering	Suresh kumar P	Suganya R	18231591103	JAN-2018	Structural behaviour of partially replaced agriculture waste as aggregate in high strength concrete	Jun-2022	
715	Department of Civil Engineering	Rajkumar V	Suganya S	1524169752	JUL-2015	Experimental Investigation on Durability Aspects of Corrosion Affected Concrete Structures	Jan-2020	
716	Department of Civil Engineering	Stalin V.K	Sugavaneswaran N	1413119734	JUL-2014	Performance of the Raft supported with Compaction piles	Dec-2020	
717	Department of Civil Engineering	Sudalaimani K	Sugila Devi G	1624179131	JAN-2016	Study and Characterization of Paper Sludge Cement Mortar for Infrastructural Applications	Dec-2020	
718	Department of Civil Engineering	Rajesh Banu J	Sugitha S	17141891185	JAN-2017	GENERATION OF ENERGY FROM WASTE BIOMASS THROUGH CHEMO-MECHANICAL PRETREATMENT	Jul-2020	
719	Department of Civil Engineering	Lavanya G	Sugumaran B	1314169714	JUL-2013	Study on the behaviour of Ternary Fibre Reinforced Self Compacting Concrete	Dec-2019	
720	Department of Civil Engineering	Subramanian K	Suguna V	1324169711	JUL-2013	ALUMINIUM DROSS RECYCLING AND ITS UTILITY IN HOT WEATHER CONCRETING	Oct-2020	
721	Department of Civil Engineering	Lavanya G	Sujatha V	18241791174	JAN-2018	DETERMINING THE LIVABILITY INDEX FOR INDIAN METROS BASED ON SOLAR POTENTIAL AND ACCESSIBILITY TO AMENITIES	Jun-2021	
722	Department of Civil Engineering	Greeshma S	Sumathi M	1422119724	JUL-2014	Retrofitting of Beam-Column joint under seismic excitations	Dec-2019	
723	Department of Civil Engineering	Jayanthi S	Sumathi S	1422169714	JUL-2014	Recovery of Lipids from Sugarcane Bagasse and Paddy straw using Oleaginous yeast and Algae	Jul-2020	
724	Department of Civil Engineering,	Jaya K P	Supriya S	18231197122	JUL-2018	INELASTIC BEHAVIOUR OF COLUMN AND BEAM-COLUMN IN MOMENT RESISTING FRAME	Jun-2022	
725	Department of Civil Engineering	Jegatheeswaran D	Surendar R S	19141691110	JAN-2019	LIFE CYCLE ASSESSMENT OF STRUCTURAL ELEMENTS USING NON DESTRUCTIVE TEST(NDT) AND ARTIFICIAL NEURAL NETWORK(ANN)		
726	Department of Physics	Chithambaram V	Suresh C	17121991191	JAN-2017	Fuzzy modelling used for Flexural behaviours of polymer fibre reinforced concrete precast element of PCM	Jan-2020	

727	Department of Civil Engineering	Ramesh S	Suresh Kumar J	17131697192	JUL-2017	EXPERIMENTAL ANALYSIS OF HIGH PERFORMANCE CONCRETE MATRIX USING BIO MATERIALS	Jun-2021	
728	Dept of Civil Engineering	Vennila G	Suresh kumar M.P	11260231028	JAN-2012	STRENGTH AND DURABILITY STUDIES ON CONCRETE USING INDUSTRIAL WASTE		
729	Department of Civil Engineering	Jayanthi S	Suresh S	1313169706	JUL-2013	A Study On Anaerobic Digestion of Rice mill Waste water	Jun-2020	
730	Department of Civil Engineering	Jegatheeswaran D	Sureshkumar S	17141697151	JUL-2017	STUDIES ON STRENGTH AND FRACTURE BEHAVIOUR OF HYBRID FIBRE REINFORCED CONCRETE BEAMS	Jun-2022	
731	Department of Civil Engineering	Padmanaban I	Sureshraj K	1612169120	JAN-2016	Studies on properties of recycled aggregates	Dec-2020	
732	Department of Civil Engineering	Shahul Hameed M	Suriyaprakash S	17141897169	JUL-2017	USE AND GROUND-GRANULATED BLAST FURNACE SLAG IN PLAIN AND REINFORCED LIGHT WEIGHT CONCRETE	Jun-2021	
733	Department of Civil Engineering	Jane Helena H	Surya Varma J	17251197195	JUL-2017	BEHAVIOUR OF STEEL-CONCRETE COMPOSITE FLUTED COLUMNS	Aug-2020	
734	Department of Civil Engineering	Muthuraj M.P	Sutha A	18231697157	JUL-2018	STUDIES ON THE PERFORMANCE OF EFFECTIVE MATERIALS, METHODS AND TECHNOLOGIES IN LOW RISE SEISMIC RESISTANT BUILDINGS	Jul-2020	
735	Department of Civil Engineering	Bhagavathi Pushpa T	SWAMINATHAN S	17141797158	JUL-2017	Replacement of Material in Concrete	Dec-2021	
736	Department of Civil Engineering	Mariraj Mohan S	Swathi T	18241797143	JUL-2018	EXPERIMENTAL STUDIES ON MODIFIED UP FLOW ANAEROBIC SLUDGE BLANKET REACTOR IN TREATING WASTEWATER	Dec-2022	
737	Department of Civil Engineering	Elangovan G	Syed Abdhaheer K	17181591143	JAN-2017	STUDY ON THE STRUCTURAL BEHAVIOUR AND PERFORMANCE OF ECCENTRIC LOADED COLUMN WITH UTILIZATION OF COMPRESSIVE MATERIAL IN KERNAL SECTION	Jun-2020	
738	Department of Chemistry	Tamilarasan R	Tamilalagan R	16141597159	JUL-2016	Experimental Investigation of Bituminous pavement using industrial wastes	Dec-2020	
739	Department of Civil Engineering	Muralimohan N	Tamilchelvan P	17141691155	JAN-2017	ASSESSMENT OF THE IMPACT OF WASTEWATER DISCHARGE ON SOIL AND GROUND WATER IN NAMAKKAL TOWN	Jan-2022	
740	Department of Civil Engineering	Venkatesan G	Tamilmani A	20111012009	JAN-2011	Assessment of vulnerability of soil and groundwater due to pesticides	Dec-2019	
741	Department of Civil Engineering	Jegatheeswaran D	Tamizhanban S	18121697130	JUL-2018	STUDY ON THE PERFORMANCE OF PAPER SLUDGE IN HYDROPHOBIC CONCRETE	Dec-2023	
742	Department of Civil Engineering	Chitra G	Thahira Banu S	2011210016	JUL-2011	INVESTIGATION ON STRENGTHENING OF CORROSION INFLICTED RC STRUCTURAL MEMBERS USING FRP COMPOSITES	Jun-2018	
743	Department of Civil Engineering	Elangovan G	Thamilpriya V	17241591130	JAN-2017	STRENGTH AND DURABILITY ASSESSMENT ON CONCRETE USING HYBRID NATURAL FIBRES	Jun-2020	
744	Department of Civil Engineering	Vidhya R	THANABALAN P	1217119723	JUL-2012	SYNERGIZE USE OF OPTICAL AND MICROWAVE REMOTE SENSING FOR SOIL MOISTURE ESTIMATION	Jun-2019	
745	Department of Civil Engineering	Suriya S	Thangam N	18231997129	JUL-2018	Intergrated Surfacewater And Groundwater Quality Using Coupled Modelling	Dec-2022	
746	Department of Civil Engineering	Anuradha R	Thangapandi K	16141697136	JUL-2016	EXPERIMENTAL STUDY ON PERFORMANCE AND DURABILITY OF CONCRETE USING MICRO MATERIALS	Dec-2021	
747	Department of Civil Engineering	Vijai K	Thangaraj R	18141891178	JAN-2018	Structural Behaviour of R.C beams confined with FRP Stirrups	Jan-2021	
748	Department of Civil Engineering	Ramasamy V	Thanmanaselvi M	1523119145	JAN-2015	Area of Materials in the Concrete Field	Mar-2020	
749	Department of Civil Engineering	Ramesh S	Tharani A	18241691167	JAN-2018	A STUDY ON SPATIAL PREDICTION OF HEAVY METAL POLLUTION ON SOIL IN TIRPUR DISTRICT USING MODELLING TECHNIQUES	Jan-2022	
750	Department of Civil Engineering	Premalatha K	Tharani R	17221197171	JUL-2017	GENERATION OF SITE SPECIFIC RESPONSE SPECTRUM AND SEISMIC MICROZONATION.	Jul-2023	

751	Department of Civil Engineering	Stalin V.K	Tharini K	18221197149	JUL-2018	STUDY ON THE STABILIZATION OF MODIFIED INDUSTRIAL WASTE FOR THE IMPROVEMENT OF PROBLEMATIC SOIL	Dec-2021	
752	Department of Civil Engineering	Vincent Venkatesan P	Theenathayalan R	17141897179	JUL-2017	STRENGTH AND DURABILITY STUDY ON AIR -CELL IMPREGNATED CONCRETE	Jun-2022	
753	Department of Civil Engineering	Kumutha R	Thenmozhi R	17141891160	JAN-2017	EXPERIMENTAL INVESTIGATION ON PERFORMANCE EVALUATION OF COATINGS IN GEOPOLYMER CONCRETE	Dec-2020	
754	Department of Civil Engineering	Chandran S	Thiruchelve S R	18241791154	JAN-2018	DEVELOPMENT OF AN INTEGRATED URBAN WATER MANAGEMENT STRATEGY	Dec-2021	
755	Department of Civil Engineering	Suresh Babu S	Thirumalai R	17141697184	JUL-2017	PERFORMANCE OF DOUBLE SKINNED HOLLOW COMPOSITE COLUMNS MADE OF RECYCLED AGGREGATE CONCRETE	Mar-2021	
756	Centre for Water Resource	Krishnaveni M	Thirumurugan P	1212119732	JUL-2012	Climate change and Its Impact on ground water resources through Remote sensing and GIS		
757	Department of Civil Engineering	Vincent Venkatesan P	Thiruvannamalai M	17141897178	JUL-2017	INVESTIGATION ON ENHANCEMENT OF FATIGUE STRENGTH OF HIGH STRENGTH STEEL	Jun-2022	
758	Department of Civil Engineering	Nirmalkumar K	Thiyaneswaran M P	17141697196	JUL-2017	PERFORMANCE EVALUATION OF REINFORCED CONCRETE BEAMS WITH HIGH PERFORMANCE CONCRETE	Jun-2022	
759	Department of Civil Engineering	Revathi V	Thomas Eucharist A	17141691117	JAN-2017	EXPERIMENTAL STUDY ON SUGARCANE BAGASSE ASH GEOPOLYMER CONCRETE	Jul-2020	
760	Department of Civil Engineering	Muthuramu KL	Uma A	17221591194	JAN-2017	PERFORMANCE AND EVALUATION OF NANO SILICA, SILICA FUMES, FLYASH ON CONCRETE	Jun-2021	
761	Department of Civil Engineering	Balaji S	Umamaheswari T	19241691129	JAN-2019	A STUDY ON STRUCTURAL BEHAVIOUR OF BEAM-COLUMN JOINT WITH THE EFFECT OF THERMO SHOCK UNDER REVERSED CYCLIC LOADING	Dec-2023	
762	Department of Ceramic Technology	Manisha Vidyavathy S	Umapriya R	1424129134	JAN-2014	Preparation & Characterisation of Low cost high performance nano porous ceramic membrane for wastewater treatment	Dec-2019	
763	Department of Civil Engineering	Ilangovan R	Umarajeswari S	17241797164	JUL-2017	VAIGAI RESERVOIR SEDIMENTATION - ITS CONSEQUENCES IN ESTIMATING THE USEFUL LIFE OF A RESERVOIR	Dec-2021	
764	Department of Civil Engineering	Vasumathi A M	Usha Rani G	2011210013	JUL-2011	Performance Analysis of Different Technologies of Wastewater Treatment	Dec-2018	
765	Department of Civil Engineering	Ramesh S	Utchimuthu N	17141697202	JUL-2017	STUDY ON PERFORMANCE EVALUATION OF EFFLUENT TREATMENT PLANT OF DAIRY INDUSTRIES.	Jun-2021	
766	Department of Civil Engineering	Chitra G	Vaidyanathan S	1315179718	JUL-2013	EMBEDDED SMART SENSORS FOR CONSTRUCTION QUALITY ASSURANCE OF MASS CONCRETE STRUCTURES	Dec-2019	
767	Department of Civil Engineering	Devadas Manoharan P	Vaishnava Devi S	18241197139	JUL-2018	STUDY OF FACTORS AFFECTING PRE-CAST CONSTRUCTION	Dec-2021	
768	Department of Civil Engineering	Nagarajan V	Vanathi V	19221691114	JAN-2019	STUDY ON THE PROPERTIES OF GEOPOLYMER CONCRETE USING RICE HUSK ASH AND BAGASSE ASH	Jun-2022	
769	Department of Civil Engineering	Jaya K P	Vanuvamalai A	1213119727	JUL-2012	SEISEMIC PERFORMANCE OF TUNNEL STRUCTURES	Jun-2019	
770	Department of Civil Engineering	Kalpana V.G	Vasanthakumar T	17131697114	JUL-2017	PERFORMANCE BASED SEISMIC ANALYSIS AND DESIGN OF FRAMED AND WALL SYSTEM OF PRECAST CONCRETE STRUCTURES.	Dec-2021	
771	Centre for Food Technology	Usha Antony	Vasanthi G	1525129152	JAN-2015	MODELING DRYING CHARACTERISTIC OF BANANA PSEUDO STEM BY IMAGE PROCESSING AND DEVELOPMENT OF DIETARY FIBRE RICH FOOD	Nov-2019	

772	Department of Civil Engineering	Chithra R	Vedhasakthi K	17241697139	JUL-2017	STUDY ON STRENGTH AND BEHAVIOUR OF CONCRETE CONFINED WITH PREFABRICATED CAGES	Jan-2021	
773	Department of Civil Engineering	Jayanthi S	Veerasekar N	1514169703	JUL-2015	Effect of various microalgae species in the treatment of tannery wastewater using photo bioreactors for bio crude production	Dec-2020	
774	Department of Civil Engineering	Elangovan N S	Vel V	17141197168	JUL-2017	EXPERIMENTAL STUDIES ON STRENGTH AND BEHAVIOUR OF SELF CURING CONCRETE WITH RECYCLED AGGREGATES	Jun-2021	
775	Department of Civil Engineering	Suresh E S M	Velapgy Madhu Mohan	17191991148	JAN-2017	GIS- BASED MAPPING OF VULNERABLE ZONES & STABILITY ANALYSIS OF STRUCTURES IN THIRUVANANTHAPURAM AREA	Dec-2019	
776	Department of Civil Engineering	Muthuraj MP	Velraj Kumar G	17141691106	JAN-2017	BEHAVIOR OF CONCRETE ENCASED STEEL CASTELLATED BEAMS	Jun-2020	
777	Department of Civil Engineering	Vimala S	Velumani D	1214179719	JUL-2012	STUDY OF QUATERNARY BLENDED CEMENT CONCRETE WITH FLY ASH, RICE HUSK ASH, LIMESTONE POWDER ACCOMPANIED BY CARBON AND GLASS HYBRID FIBRE	Dec-2019	
778	Department of Civil Engineering	Ramasamy V.	Vengadesh Marshall Raman J	19121997127	JUL-2019	EXPERIMENTAL INVESTIGATION IN CONTROLLED PERMEABLE FORMWORK BY USING TRI CALCIUM SULPHOALUMINATE CEMENT		
779	Department of Chemistry	Neelakantan M.A	Venkada Lakshmi R	17241891179	JAN-2017	IMPACTS OF HEAVY METAL POLLUTION ON GROUND WATER QUALITY PARAMETERS IN SOUTHERN DISTRICTS OF TAMILNADU. HYDROGEOCHEMICAL MODELLING OF FLOW PATTERN AND ORIGIN OF GROUND WATER MASSES	Dec-2020	
780	Department of Civil Engineering	Elangovan N S	Venkatalakshmi K	1624199153	JAN-2016	UTILIZATION OF HYPO SLUDGE AS PARTIAL REPLACEMENT FOR CEMENT IN CONCRETE UNDER CORROSIVE ENVIRONMENT	Jan-2020	
781	Department of Civil Engineering	Ramasamy V	Venkataraman S	1314199111	JAN-2013	Natural Hydrocolloids as Additives in Cement Concrete: A Performance Study	Dec-2019	
782	Institute of Remote Sensing	Murugasan R	Venkatesan C	1314119717	JUL-2013	Urban Feature Extraction using Spatial Data in High Resolution Satellite Imagery and Non-spatial Data	Jan-2020	
783	Department of Mining Engineering	Subramani T	Venkatesan G	1613119110	JAN-2016	ENVIRONMENTAL DEGRADATION DUE TO INDUSTRIAL POLLUTION IN AND AROUND VELLORE, TAMIL NADU, INDIA USING REMOTE SENSING AND GIS TECHNIQUES.	Dec-2019	
784	Department of Civil Engineering	Anbarasu M.	Venkatesan M	1612169124	JAN-2016	Study on Cold formed Steel built-up batted columns	Jun-2021	
785	Department of Civil Engineering	Daniel Thangaraj D	Venkatesh M	17121997217	JUL-2017	Retrofitting of RCC building	Dec-2023	
786	Department of Civil Engineering	Sankarasubramanian G	Venkatraman G	17151697135	JUL-2017	NONLINEAR DYNAMIC ANALYSIS OF BEAMS	Dec-2021	
787	I.R.S. College of Engineering Guindy	Kaliappan S	Venkatraman V	1514179143	JAN-2015	WATER SHED ANALYSIS USING REMOTE SENSING AND GIS IN VAIGAI RIVER BASIN	Jan-2020	
788	Department of Civil Engineering	Venkatasubramani R	Vennila A	1524169139	JAN-2015	EXPERIMENTAL INVESTIGATIONS ON HYBRID FIBRE REINFORCED CONCRETE USING FOUNDRY SAND	Dec-2020	
789	Department of Civil Engineering	Elangovan G	Vetriselvi K	17241591127	JAN-2017	STUDY ON ENVIRONMENTAL IMPACT ASSESSMENT IN MALLIPATTINAM COASTAL REGION	Jan-2020	
790	Department of Civil Engineering	Muthuramu K L	Victor Jebaraj S	17141597111	JUL-2017	STUDY THE BEHAVIOUR OF BASALT REINFORCE CEMENT CONCRETE	Jun-2021	
791	Department of Civil Engineering	Sathyanarayan Sridhar R	Vignesh Kumar N	1413169110	JAN-2014	Assessment of Strength and Durability Properties of Supplementary Cementitious Material activated Geopolymer Concrete with Copper Slag	Jan-2021	

792	Department of Civil Engineering	AMBUJAM N.K	Vignesh R	19131197155	JUL-2019	Hydrodynamic modelling in reservoirs for water resources management		
793	Department of Civil Engineering	Muttharam M	Vignesh R	1513119140	JAN-2015	STUDY ON PILED-RAFT RESTING ON LAYERED SOIL SUBJECTED TO AXIAL LOAD, LATERAL LOAD AND MOMENT	Jun-2020	
794	Department of Civil Engineering	Prabavathy S	Vigneshwaran R	18141897123	JUL-2018	Experimental and Analytical study on the behavior of reinforced concrete deep beams with and without opening	Jun-2021	
795	Department of Civil Engineering	Arunachalam K	Vigneshwari M	1324179114	JAN-2013	Ultra High Strength Concrete using Agro-Industrial Waste and By-Products	Jun-2019	
796	Department of Civil Engineering	Srisanthi V.G.	Vijay T J	16141697106	JUL-2016	Experimental Evaluation of Seismic Performance of Shear Wall with Different Configuration	Dec-2020	
797	Department of Civil Engineering	Ramesh S	Vijaya Sundravel K	18141697106	JUL-2018	STRENGTH AND BEHAVIOR OF SELF HEALING CONCRETE USING BACTERIA	Jun-2022	
798	Department of Civil Engineering	Sekaran V	Vijayakumar R	2011210021	JUL-2011	IMPACT ASSESSMENT OF CHECK DAMS OVER THE GROUND WATER QUALITY AND QUANTITY		
799	Department of Civil Engineering	Vidhya K	Vijayan L	18141697108	JUL-2018	EXPERIMENTAL INVESTIGATION ON SHEAR BEHAVIOUR OF BRICK MASONRY USING INNOVATIVE BRICKS	Dec-2022	
800	Department of Civil Engineering	Anbarasu M.	Vijayanand S	1514169710	JUL-2015	Investigation on the strength and behavior of cold-formed steel built-up columns	Jun-2020	
801	Department of Civil Engineering	Umarani C	Vijayantonyraj B	1414119737	JUL-2014	INFLUENCE OF HYBRID FIBERS AND INDUSTRIAL WASTE MATERIALS ON STRENGTH AND DURABILITY PROPERTIES IN AUTOCLAVED AFRATED CONCRETE.	Dec-2018	
802	Department of Chemical Engineering	Saravanan K	Vijayashanthi S	1524169751	JUL-2015	Studies on Textile Industry Waste Water Treatment Process.	Jun-2020	
803	Department of Civil Engineering	Rajagopalan V	Vijayprakash M	18131591126	JAN-2018	EXPERIMENTAL STUDY ON BIOFILMS IN WATER DISTRIBUTION SYSTEM AND THEIR IMPACTS	Jan-2022	
804	Department of Civil Engineering	Elangovan G	Vimal Arokiaraj G	17141591134	JAN-2017	EXPERIMENTAL STUDY ON SELF-CONSOLIDATING CONCRETE (SCC) WITH FIBERS AND MINERAL ADMIXTURES	Dec-2021	
805	Centre for Environmental Studies	Vasudevan N	Vinitha Judith J	1524119753	JUL-2015	Sustainable Management of Industrial Sludge	Dec-2019	
806	Department of Civil Engineering	Padmanaban I	Vinobalaji K	17131691120	JAN-2017	INVESTIGATION OF CEMENT MORTAR BY USING OF VISCOSITY MODIFYING AGENTS	Apr-2020	
807	Department of Civil Engineering	Elangovan N S	Vinodh K.R	1613199150	JAN-2016	LEAN CONSTRUCTION TECHNIQUES FOR IMPROVING WORK FLOW IN CONSTRUCTION	Jan-2020	
808	Department of Civil Engineering	Thamilselvi P.	Vinodh Krishna S	19141197132	JUL-2019	EXPERIMENTAL STUDY ON THE STRENGTH AND DURABILITY OF NANO CONCRETE		
809	Department of Civil Engineering	Balaji S	Vinodhkumar S	17131697113	JUL-2017	PERFORMANCE EVALUATION OF MAGNESITE MINE TAILINGS AND ITS COMPOSITES AS SUBGRADE	Jun-2021	
810	Department of Civil Engineering	Karthigeyan S	Vinoth Kumar T P	18141197154	JUL-2018	Axial and Lateral Response of Piles Socketed in Rock	Jul-2021	
811	Department of Civil Engineering	Brindha D	Vinotha Jenifer J	17241797106	JUL-2017	FLEXURAL AND SHEAR STRENGTHENING OF COPPER SLAG INCORPORATED RC BEAMS USING HYBRID FRP COMPOSITES	Jun-2020	
812	Department of Civil Engineering	Karthigeyan S	Vinusha K	18241191101	JAN-2018	STUDY ON UPLIFT BEHAVIOUR OF MICRO PILES	Jan-2022	
813	Division of Structural Engineering	Vidjeapriya R	Vinutha D	18231191104	JAN-2018	Cyclic Performance Of Precast Slab to Beam Connection		
814	Department of Civil Engineering	Revathi V	Vishalakshi K.P	11260232012	JAN-2012	EFFECT OF TYPE OF AGGREGATE ON THE PERFORMANCE OF CONCRTE	Jun-2019	
815	Department of Civil Engineering	Ponmalar V	Vishnu A	1513119702	JUL-2015	Development of Self Compacting Beam-Column Joints using Nano -Metakoline, M Sand and Recycled Aggregates	Dec-2020	

816	Department of Civil Engineering	Elangovan K	Vishnuvardhan K	1314169104	JAN-2013	OPTIMAL ROUTE ANALYSIS FOR SOLID WASTE TRANSPORTATION SYSTEM USING GIS,ANN AND ANT COLONY OPTIMIZATION	Dec-2019	
817	Department of Civil Engineering	Ramesh N	Viswanath J	17121697132	JUL-2017	Urban Land Expansion And The Aftermath A Research Oriented Analysis	Jun-2021	
818	Department of Civil Engineering	Elangovan K	Viswanathan K E	1414169120	JAN-2014	Seismic Microzonation of Coimbatore corporation	Dec-2019	
819	Department of Civil Engineering	Sreevidya V	Viswanathan Rajeshkumar	1514169136	JAN-2015	CASE STUDY ON PRODUCTIVITY,SELECTION OF EQUIPMENT AND SYSTEM OF FORMWORK IN HIGH RISE BUILDINGS	Dec-2019	
820	Department of Mechanical Engineering	Saravanakumar S.S.	Vithya B	19231897133	JUL-2019	CHARACTERIZATION AND FABRICATION OF NATURAL FIBER REINFORCED POLYMER COMPOSITE FOR CIVIL ENGINEERING APPLICATIONS		
821	Department of Civil Engineering	Jayaguru C	Vivek D	19141791120	JAN-2019	SEISMIC BEHAVIOUR INVESTIGATIONS ON STRUCTURES AFFECTED BY FIRE/ CORROSION/ CLIMATE EFFECTS	Dec-2022	
822	Department of Civil Engineering	Sashik Kumar M C	Vivek S	16141697113	JUL-2016	Treating the waste water from the leather industries by using Phycoremediation Technology- An Eco-friendly Approach	Dec-2021	
823	Department of Civil Engineering	G. Elangovan	Yacopraja A	17141597108	JUL-2017	EXPERIMENTAL BEHAVIOR OF BENDABLE CONCRETE	Dec-2021	
824	Department of Civil Engineering	Shanthi V.M	Yamini Roja S	18231591129	JAN-2018	HEALTH MONITORING SYSTEM OF BUILDINGS	Apr-2021	
825	Department of Chemistry	Baskaralingam P	Yasar Arafath K.A.	1618119125	JAN-2016	DESIGN OF MEMBRANE BIOREACTOR FOR WASTEWATER TREATMENT	Dec-2019	
826	Department of Civil Engineering	Chithra R	Yazhini E	17241697199	JUL-2017	STUDY ON DYNAMIC ANALYSIS OF PRECAST SHELL STRUCTURES	Jul-2020	
827	Department of Civil Engineering	Priya A.K	Yogeshwaran V	17141697133	JUL-2017	EXPERIMENTAL STUDY ON THE REMOVAL OF HEAVY METALS IN WASTE WATER FROM (ELECTROPLATING/TANNERY) INDUSTRY	Dec-2020	
828	Department of Civil Engineering	Rajesh Banu J	Yukesh Kannah R	1613189161	JAN-2016	EFFECT OF COMBINATIVE DISINTEGRATION OF BIOMASS FOR COST EFFECTIVE BIOFUEL PRODUCTION	Dec-2020	
829	Department of Civil Engineering	Ramesh S	Yuvaraj K	18141691132	JAN-2018	AN EXPERIMENTAL STUDY ON FIBER REINFORCED HIGH PERFORMANCE CONCRETE BY USING M SAND AS FINE AGGREGATE	Jan-2022	
830	Department of Civil Engineering	Nirmalkumar K	Yuvaraj S	18141691160	JAN-2018	EXPERIMENTAL INVESTIGATION ON CORROSION RESISTANCE IN STEEL REINFORCEMENT AND FRACTURE MECHANISM IN CONCRETE	Dec-2021	
831	Department of Civil Engineering	Rajagopalan V	Yuvaraja N	19141597150	JUL-2019	Climate changes and their impact on Agricultural productivity in Tiruchirapalli District		
832	Department of Civil Engineering	Maheswaran G	Yuvaraja R	11230231035	JAN-2012	EXPERIMENTAL INVESTIGATIONS ON CONCRETE WITH PAPER SLUDGE AS SELF CURING AGENT		
833	Department of Civil Engineering	Vijayaraghavan J	Zunaithur Rahman D	17141791147	JAN-2017	A STUDY OF REMOVAL CHARACTERISTICS OF TOXIC METALS FROM WASTEWATER USING ADSORBENT	Dec-2021	