



ITCVL01	PLANNING AND DESIGNING OF LOW COST SCHOOL BUILDINGS.
ITCVL02	DESIGN OF AN EARTHQUAKE PROOF ONE FAMILY HOUSE
ITCVL03	PLANNING, DESIGNING AND ANALYSIS OF CULTURAL CENTER.
ITCVL04	PLANNING, DESIGNING AND ANALYSIS OF NURSERY SCHOOL.
ITCVL05	DESIGN OF FLOUR MILL EFFLUENT TREATMENT PLANT.
ITCVL06	PLANNING, DESIGNING AND ANALYSIS OF CELL PHONE TOWER
ITCVL07	PLANNING, DESIGNING AND ANALYSIS OF RESIDENTIAL VILLA.
ITCVL08	PLANNING, DESIGNING AND ANALYSIS OF GREEN BUILDINGS
ITCVL09	PLANNING, DESIGNING AND ANALYSIS OF CIRCULAR SLABS.
ITCVL10	CANTILEVER RETAINING WALL DESIGN.
ITCVL11	PLANNING, DESIGNING AND ANALYSIS OF RCC CHIMNEY
ITCVL12	DESIGN AND ANALYSIS OF FOOT OVER BRIDGE BY USING STAAD PRO.

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ITCVL13	DESIGN AND ANALYSIS OF AIRPORT PAVEMENT BY USING STAAD PRO.
ITCVL14	DESIGN AND ANALYSIS OF AIRPORT TERMINAL BUILDING BY USING STAAD PRO.
ITCVL15	DESIGN AND ANALYSIS OF FIVE STAR HOTEL BUILDING.
ITCVL16	DESIGN AND ANALYSIS SEA/RAILWAY BRIDGE.
ITCVL17	DESIGN AND ANALYSIS OF WATER COOLING TOWER.
ITCVL18	DESIGN AND ANALYSIS OF LIGHTING TOWER BUILDING.
ITCVL19	DESIGN AND ANALYSIS OF MODERN INDOOR STADIUM.
ITCVL20	ANALYSIS OF AGRICULTURAL COLLEGE BUILDING.
ITCVL21	DESIGN AND ANALYSIS SILOS FOR CEMENT FACTORY.
ITCVL22	DESIGN AND ANALYSIS DOMED WATER TANK FOR A CITY.
ITCVL23	DESIGN AND ANALYSIS T-BEAM BRIDGE.
ITCVL24	DESIGN AND ANALYSIS OF HEMISPHERICAL BUILDING.

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ITCVL25	DESIGN AND ANALYSIS CLOCK TOWER BUILDING.
ITCVL26	DESIGN AND ANALYSIS OF SKYSCRAPER BUILDING.
ITCVL27	DESIGN AND ANALYSIS OF STOCK EXCHANGE BUILDING.
ITCVL28	LOW COST GRAIN STORAGE STRUCTURE.
ITCVL29	A STUDY ON ANALYSIS CONSTRUCTION OF CHIMNEY COMPONENTS.
ITCVL30	BEHAVIORS OF MASONRY WALL SUBJECTED TO DYNAMIC LOAD.
ITCVL31	A CASE STUDY OF RAIN WATER HARVESTING SYSTEM.
ITCVL32	A STUDY OF NATURAL AND SYNTHETIC FIBER CONCRETE.
ITCVL33	ANALYSIS & DESIGN OF MULTISTORIED SCHOOL BUILDING.
ITCVL34	ANALYSIS AND DESIGN OF A MULTISTORIED RESIDENTIAL APARTMENT ON THE SEA SHORE.
ITCVL35	ANALYSIS AND ESTIMATE FOR CONSTRUCTION OF WASH ROOM, SEPTIC TANK & SOAK PIT.
ITCVL36	ARCHITECTURAL DESIGN OF HOSTEL BUILDING.

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ITCVL37	AYURVEDIC COLLEGE AND HOSPITAL.
ITCVL38	DESIGN AND ANALYSIS OF COLONY PLANNING.
ITCVL39	DESIGN AND ANALYSIS OF SPORT COLLEGE.
ITCVL40	DESIGN AND ANALYSIS OF ADMINISTRATIVE BLOCK.
ITCVL41	DESIGN AND ANALYSIS OF TWO STORED HEALTH CENTRE.
ITCVL42	DESIGN AND ANALYSIS OF OVER HEAD TANK WITH STAGING
ITCVL43	DESIGN AND ANALYSIS OF PUMP HOUSE BUILDING.
ITCVL44	PLANNING ANALYSIS AND STRUCTURAL DESIGN A BUS TERMINAL
ITCVL45	PLANNING, ANALYSIS, DESIGN AND ESTIMATION OF PUBLIC LIBRARY
ITCVL46	PLANNING, ANALYSIS, DESIGN AND ESTIMATION OF RESTAURANT WITH LODGE.
ITCVL47	DESIGN AND ANALYSIS OF PENTAGON SHOPPING MALL.
ITCVL48	DESIGN, ANALYSIS, PLANNING AND ESTIMATION OF TRADE CENTER

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ITCVL49	DESIGN AND ANALYSIS OF GIRLS HOSTEL BUILDING
ITCVL50	DESIGN AND ANALYSIS AQUEDUCT STRUCTURE.
ITCVL51	DESIGN, ANALYSIS, PLANNING AND ESTIMATION OF DUPLEX HOUSE
ITCVL52	DESIGN, ANALYSIS, PLANNING AND ESTIMATION OF STUDIO HOUSE
ITCVL53	DESIGN, ANALYSIS, PLANNING AND ESTIMATION OF ORPHANAGE BUILDING
ITCVL54	DESIGN, ANALYSIS, PLANNING AND ESTIMATION OF VETERINARY HOSPITAL BUILDING
ITCVL55	DESIGN ANALYSIS, PLANNING AND ESTIMATION OF TIDAL PARK
ITCVL56	CHARACTERISTICS PROPERTIES OF CONCRETE WITH MIXED FIBRES USING WASTE PLASTIC AND WASTE COILED STEEL FIBRES
ITCVL57	WASTE PLASTIC FIBRE REINFORCED CONCRETE WITH POLYMERS-TURNING POLLUTION TO SOLUTION.
ITCVL58	STUDY ON CONCRETE-FILLED GLASS FIBER REINFORCED COMPRESSION MEMBERS.
ITCVL59	ANALYTICAL INVESTIGATION ON CONCRETE FILLED DOUBLE-SKINNED

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	STEEL TUBULAR COLUMN.
ITCVL60	BYPRODUCT MATERIALS GLASS FIBER REINFORCED CONCRETE.
ITCVL61	EXPERIMENTAL INVESTIGATION ON BAMBOO AS A BUILDING MATERIAL REPLACEMENT OF REINFORCEMENT.
ITCVL62	AN EXPERIMENTAL STUDY ON PRESTRED FERROCEMENT HOLLOW SPUN POLES.
ITCVL63	AN EXPERIMENTAL STUDY ON MIX PROPORTIONING OF SELF-COMPACTING CONCRETE BY DIFFERENT MIX PROCEDURES
ITCVL64	A STUDY ON THE USE OF RICE HUSK ASH IN CONCRETE FROM SUSTAINABILITYCONSIDERATION
ITCVL65	EXPERIMENTAL INVESTIGATIONS ON REPLACEMENT OF SAND BY QUARRY DUST IN CONCRETE.
ITCVL66	AN INVESTIGATION ON CHARACTERISTICS PROPERTIES OF HIGH PERFORMANCE SELF COMPACTING CONCRETE FOR M40 AND M50.
ITCVL67	STRENGTH CHARACTERISTICS OF HYBRID FIBER REINFORCED CONCRETE USING WASTE RUBBER
ITCVL68	AN EXPERIMENTAL STUDY ON EFFECT OF RATIO OF DIFFERENT SIZED COARSE AGGREGATES ON

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ITCVL69	RESISTANCE OF WASTE PLASTIC FIBRE REINFORCED CONCRETE UNDER ACID AND ALKALI TEST.
ITCVL70	RECYCLING INDUSTRIAL WASTE AS CONSTRUCTION MATERIAL.
ITCVL71	EFFECT OF MICROSILICA-600 ON THE PROPERTIES OF WASTE PLASTIC FIBRE REINFORCED CONCRETE.
ITCVL72	NEW TECHNOLOGY BASED APPROACH TO ADVANCE HIGHER VOLUME FLY ASH CONCRETE WITH ACCEPTABLE PERFORMANCE.
ITCVL73	SOME STUDIES ON SISAL FIBRE REINFORCED CEMENT AGGREGATE COMPOSITES.
ITCVL74	EROSION RESISTANCE STUDIES ON STABILIZED MUD BLOCKS.
ITCVL75	PARTIAL REPLACEMENT OF COARSE AGGREGATE BY COCKLE SEA SHELL.
ITCVL76	EXPERIMENTAL INVESTIGATION ON PARTIAL REPLACEMENT OF BRICK BALLAST AGGREGATE.
ITCVL77	STUDIES ON BLACK COTTON SOIL MIXED COPPER MINES WASTE.
ITCVL78	ROLE OF GEO SYNTHETIC IN THE IMPROVEMENT OF STRENGTH OF SOIL.
ITCVL79	COMPRESSIVE STRENGTH CHARACTERISTICS OF STACKED

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	STABILISED SOIL CEMENT BLOCKS.
ITCVL80	IMPROVEMENT OF COHESIVE STRENGTH OF LOCAL CLAY USING GEOTEXTILE BY SANDWICH TECHNOLOGY.
ITCVL81	IMPROVEMENT OF BEARING CAPACITY OF SANDY SOIL BY GROUTING ROLE OF GEO SYNTHETIC IN THE IMPROVEMENT OF STRENGTH OF SOIL.
ITCVL82	HYDRO GEOLOGICAL INVESTIGATIONS, GROUND WATER QUALITY AND AQUIFER PARAMETERS.
ITCVL83	APPLICATION OF GEOTEXTILE TO IMPROVE THE CBR VALUE OF SUBGRADE IN RURAL AREAS.
ITCVL84	DEVELOPMENT OF REMOTE MONITORING SYSTEM FOR ITCVL ENGINEERING.
ITCVL85	DEVELOPMENTS OF RAINFALL RUN OFF RELATIONSHIP FOR SMALL CATCHMENTS.
ITCVL86	TREATMENT AND REUSE OF AUTOMOBILE SERVICE STATION WASTEWATER FOR VEGETATION.
ITCVL87	TRAFFIC MANAGEMENT STUDIES IN RAMANAGARAM ROADS AND HIGHWAYS.
ITCVL88	TREATMENT OF SUGAR WASTE USING ANAEROBIC FILTER.

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ITCVL89	REMOVAL OF TOXIC METAL FROM INDUSTRIAL WATER USING GROUNDNUT SHELL.
ITCVL90	STUDIES ON THE CONCENTRATION OF SETTABLE DUST EMITTED BY SUGAR FACTORY.
ITCVL91	WASTE MANAGEMENT MODELS AND THEIR APPLICATIONS ON CONSTRUCTION SITES.
ITCVL92	DEVELOPMENT OF 3D AQUIFER MODEL FOR GROUND WATER USING GEOINFORMATICS TECHNOLOGY.
ITCVL93	PREDICTION OF HIGH SPATIO-TEMPORAL RESOLUTION LAND SURFACE
ITCVL94	TEMPERATURE USING ANN AND MICROWAVE VEGETATION INDEX.
ITCVL95	ARSENIC REMOVAL FROM GROUND WATER BY COAGULATION PROCESS.
ITCVL96	WATER EVAPORATION AND WEEDS CONTROL BY MULCHING IN DRIP IRRIGATION SYSTEM.
ITCVL97	PARAMETRIC STUDY FOR REPLACEMENT OF SAND BY FLY ASH FOR BETTER PACKING AND INTERNAL URING.
ITCVL98	EXPERIEMENTAL INVESTIGATION AND FABRICATION OF REMOVAL OF IRON AND MANGANESE IN GROUT WATER.

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ITCVL99	RAIN WATER HARVESTING AND GROUND WATER CONSERVATION. A CRITICAL STUDY OF AUGMENTATION WATER SUPPLY SCHEME.
ITCVL100	SURFACE WATER PRE-TREATMENT USING FLOATING MEDIA FILTER.
ITCVL101	ALUM RECOVERY BY ACIDULATION OF ALUMINUM HYDROXIDE SLUDGE.
ITCVL102	STUDIES ON SURFACE WATER QUALITY CONSERVATION IN SALEM.
ITCVL103	WASTE PLASTIC FIBRE REINFORCED CONCRETE USING RECYCLED COARSE AGGREGATE.
ITCVL104	STUDY OF PROPERTIES OF FRC ON CONCRETE PAVEMENT.
ITCVL105	EXPERIMENTAL STUDY ON UTILIZATION OF BLAST FURNACE SLAG IN CONCRETE.
ITCVL106	USE OF FLY ASH IN ROAD CONSTRUCTIONS.
ITCVL107	STUDY ON PARTIAL REPLACEMENT OF CEMENT BY FLY ASH IN FIBER
ITCVL108	REINFORCED CEMENT CONCRETE.
ITCVL109	INVESTIGATION OF STRENGTH PROPERTIES OF BLACK COTTON SOIL STABILISED WITH FLY ASH AND GEO REINFORCEMENT.

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ITCVL110	A COMPREHENSIVE APPROACH FOR ANALYSIS AND DESIGN OF AN MULTISTORIED BUILDING USING STAAD PRO.
ITCVL111	A STUDY ON THE USE OF RICE HUSK ASH IN CONCRETE FROM SUSTAINABILITY CONSIDERATION
ITCVL112	IMPROVING THE STRENGTH OF SUBGRADE USING BUILDING DEBRIS.
ITCVL113	USE OF INDUSTRIAL WASTE-RED MUD IN THE PRODUCTION OF SELF COMPACTING CONCRETE.
ITCVL114	STUDIES ON STEEL FIBER REINFORCED SELF-COMPACTING CONCRETE USING FLY ASH AND RICE HUSK ASH.
ITCVL115	STABILIZATION OF SUBGRADE USING GEOSYNTHETICS.
ITCVL116	AN EXPERIMENTAL INVESTIGATION ON THE STRENGTH AND WORKABILITY CHARACTERISTICS OF POLYPROPYLENE FIBER REINFORCED CONCRETE USING INDUSTRIAL WASTES
ITCVL117	STUDY ON BEHAVIOUR OF COMPOSITE COLUMN.
ITCVL118	UTILISATION OF IRON ORE TAILINGS AS AN ALTERNATIVE FINE AGGREGATE.
ITCVL119	ON STRENGTH BEHAVIOUR OF CONCRETE USING FOUNDRY DUST IN FINE AGGREGATE.

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ITCVL120	MIX DESIGN AND STRENGTH CHARACTERISTICS OF REACTIVE POWDER CONCRETE.
ITCVL121	LIME -FLYASH - SOIL BLOCKS
ITCVL122	A STUDY ON EFFECTS OF LIGHT WEIGHT AGGREGATES ON COMPRESSIVE AND FLEXURAL STRENGTH OF CONCRETE
ITCVL123	CASE STUDY ON BUILDING CRACKS AND CAUSES AND ITS PREVENTION
ITCVL124	TREATMENT AND REUSE OF AUTOMOBILE SERVICE STATION WASTEWATER FOR VEGETATION
ITCVL125	PERFORMANCE STUDIES ON CALIFORNIA BEARING RATIO VALUS USING GEOFABRICS
ITCVL126	LABORATORY STUDIES ON GEOFIBRES AS REINFORCEMENT IN ROAD PAVEMENT
ITCVL127	STABILIZED COPPER TAILING BLOCKS
ITCVL128	STUDIES ON PARTIAL REPLACEMENT OF CEMENT BY RED MUD IN MORTAR
ITCVL129	LOW COST ROOFING TILES

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ITCVL130	SOME STUDIES ON THE STRENGTH BEHAVIOUR OF FLY ASH BRICKS
ITCVL131	STABILIZATION OF SOIL WITH LIME FOR RURAL ROADS
ITCVL132	STRENGTH CHARACTERISTICS OF SUBGRADE SOILS REINFORCED WITH GEOGRIDS
ITCVL133	EXPERIMENTAL INVESTIGATIONS ON REPLACEMENT OF SAND BY GRADED QUARRY DUST IN CONCRETE
ITCVL134	A STUDY ON EFFECT OF POLLUTANTS ON LAND AND RIVER DUE TO DISCHARGE OF PAPER PACKAGING FACTORY WASTE WATER
ITCVL135	CHARACTERIZING ANALYSIS OF TEXTILE MILL EFFLUENT AND ITS IMPACT ON RECEIVING BODIES
ITCVL136	IMPACT OF INDUSTRIAL SOLID WASTES ON SOIL AND SUB-SURFACE WATER
ITCVL137	A LABORATORY STUDY ON THE UTILIZATION OF RED MUDS IN PAVEMENTS AND AS BUILDING MATERIAL
ITCVL138	TREATMENT OF SUGAR WASTE USING ANAEROBIC FILTER
ITCVL139	IMPROVEMENT OF COHESIVE STRENGTH OF LOCAL CLAY USING GEOTEXTILE BY SANDWICH TECHNOLOGY

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ITCVL140	STABILISATION OF EXPANSIVE BLACK COTTON SOIL - AN EXPERIMENTAL
ITCVL141	EFFECT OF MICROSILICA- ON THE PROPERTIES OF WASTE PLASTIC FIBRE REINFORCED CONCRETE.
ITCVL142	ANALYTICAL INVESTIGATION ON CONCRETE FILLED DOUBLE-SKINNED STEEL TUBULAR COLUMN.
ITCVL143	CHARACTERIZATION OF COAGULATION SLUDGE FROM A WATER TREATMENT PLANT
ITCVL144	REPAIR AND REHABILITATION TECHNIQUE ON CONCRETE.
ITCVL145	STUDY OF PHYSICAL & MECHANICAL PROPERTIES OF FOAMED CONCRETE.
ITCVL146	EFFECT OF SEA WATER FOR MIXING & CURING OF STRUCTURAL CONCRETE.
ITCVL147	DURABILITY TESTS ON SELF COMPACTING CONCRETE.
ITCVL148	INVESTIGATION ON NYLO FIBRE REINFORCED ROOFING UNITS.
ITCVL149	EXPERIMENTAL STUDY ON SANDWICH PANEL USING NATURAL FIBERS
ITCVL150	A STUDY ON PRECAUTIONARY CONSTRUCTION MANAGEMENT FOR SUSTAINABILITY

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ITCVL151	CONTRADICTION ANALYSIS OF CONSTRUCTION INNOVATION.
ITCVL152	INVESTIGATION OF PUBLIC CONSTRUCTION MAINTENANCE MANAGEMENT.
ITCVL153	THE SHORTAGE OF THE CONSTRUCTIONS SKILLS AND THE ALTERNATIVES OF RECRUITMENT.
ITCVL154	ENGINEERING ECONOMY AND LIFE CYCLE COST ANALYSIS
ITCVL155	ANALYSIS OF CONTRACTOR SELECTION AND PREQUALIFICATION.
ITCVL156	STUDY ON PROBABILISTIC ESTIMATING IN CONSTRUCTION INDUSTRY.
ITCVL157	DECISION FRAMEWORK FOR FAST-TRACK CONSTRUCTION: A DETERMINISTIC ANALYSIS.
ITCVL158	DETERMINING OVERPRICING IN INDIAN INFRASTRUCTURE PROJECTS.
ITCVL159	RISK RESPONSE SELECTION IN CONSTRUCTION PROJECTS.
ITCVL160	MANAGEMENT OF HUMAN RESOURCES AND QUALITY IN MATERIALS SUPPLY PROCESS IN CONSTRUCTION PROJECTS.
ITCVL161	DEALING WITH WEATHER-RELATED CLAIMS IN

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	CONSTRUCTION CONTRACTS: A NEW APPROACH
ITCVL162	BARRIERS TO THE IMPLEMENTATION OF INDUSTRIALIZED BUILDING SYSTEM (IBS) IN HIGH RISE STRUCTURE
ITCVL163	INVENTORY OF NANOMATERIALS IN CONSTRUCTION PRODUCTS FOR SAFETY AND HEALTH
ITCVL164	QUALITY EVALUATION OF CONSTRUCTION ACTIVITIES
ITCVL165	FRAMEWORK FOR IDENTIFICATION OF FACTORS AFFECTING CONSTRUCTION CREW MOTIVATION AND PERFORMANCE.
ITCVL166	CONTROL SURVEYING AND STRUCTURAL HEALTH MONITORING APPLIED IN LARGE BRIDGE
ITCVL167	SUSTAINABILITY ASSESSMENT MODEL FOR BUILDING (INFRASTRUCTURE) CONSTRUCTION.
ITCVL168	MANAGEMENT OF CONSTRUCTABILITY ENHANCEMENT OF THE CONSTRUCTION INDUSTRY.
ITCVL169	MANAGEMENT AND CONTROL OF ON- SITE CONSTRUCTION MATERIAL.
ITCVL170	INTEGRATED MANAGEMENT SYSTEM FOR SITE QUALITY CONTROL.

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ITCVL171	COST EVALUATION STANDARDS FOR INDUSTRIAL BUILDINGS.
ITCVL172	CONSTRUCTION WASTE REDUCTION & MANAGEMENT
ITCVL173	AN EFFECTIVE EQUIPMENT MAINTENANCE OF CONSTRUCTION PROJECT PROFITABILITY
ITCVL174	PRODUCTIVITY INFLUENCED BY MIGRANT WORKFORCE IN CONSTRUCTION PROJECTS.
ITCVL175	GREEN TECHNOLOGY APPLICATION IN CONSTRUCTION.
ITCVL176	THEORY OF CONSTRAINTS IN CONSTRUCTION PROJECTS.
ITCVL177	INFORMATION AND COMMUNICATION TECHNOLOGY (ICT) IN CONSTRUCTION ENGINEERING AND MANAGEMENT.
ITCVL178	NOVEL ARTIFICIAL INTELLIGENCE APPLICATIONS IN CONSTRUCTION MANAGEMENT
ITCVL179	SERVICE QUALITY PERFORMANCE OF DESIGN/BUILD CONTRACTORS USING QUALITY FUNCTION DEPLOYMENT.
ITCVL180	FINANCIAL AND LEGAL DELAYN ANALYSIS IN CONSTRUCTION PROJECTS.

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ITCVL181	CLAIM MANAGEMENT BETWEEN PMC CONSULTANT AND ITCVL CONTRACTOR.
ITCVL182	LEAN TECHNOLOGY AND WASTE MINIMIZATION IN CONSTRUCTION INDUSTRIES.
ITCVL183	STUDY ON FACTORS ABOUT COST ESCALATION & SCHEDULE DELAYS OF ROAD & HIGHWAY CONSTRUCTION.
ITCVL184	MATERIAL MANAGEMENT THROUGH INVENTORY CONTROL.
ITCVL185	QUALITY MATRIX FOR MATERIAL MANAGEMENT.
ITCVL186	EFFECT OF CONSTRUCTION EQUIPMENT ON PRODUCTION IN BUILDING COSTRUCTION PROJECT.
ITCVL187	STUDY OF SAFETY & RISK MANAGEMENT IN CONSTRUCTION INDUSTRY.
ITCVL188	CONFIRMATORYFACTORANALYSIS FOR CONSTRUCTION DELAYS USING AMOS.
ITCVL189	ISSUES OF MATERIAL PROCUMENT IN CONSTRUCTION INDUSTRY.
ITCVL190	ANALYSIS OF VARIOUS SHORTCOMINGS IN CONTRACT SYSTEMS USING SPSS.
ITCVL191	RISK ANALYSIS AND RISK ASSESSMENT IN CONTRUCTION INDUSTRY USING PRIMAVERA.

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ITCVL192	CASE STUDY OF CONSTRUCTION PROJECTS FOR QUANTIFYING THE SCOPE OF IMPROVEMENT OF CONSTRUCTION EFFICIENCY.
ITCVL193	EXPERIMENTAL STUDY ON THE PERFORMANCE OF ENGINEERED CEMENTATIOUS COMPOSITE ON FERRO CEMENT.
ITCVL194	EXPERIMENTAL STUDIES OF STRUCTURAL APPLICATION IN BEAM AS PARTIAL REPLACEMENT OF RIVER SAND USING BOTTOM ASH AND METAKAOLIN.
ITCVL195	STABILIZATION OF SOIL FOR BRICKS PUDDLED WITH ORGANIC MATERIALS.
ITCVL196	ANALYSIS OF STEEL SKEW BRIDGE USING ETABS.
ITCVL197	STRENGTH AND DURABILITY STUDY ON FIBER REINFORCED CONCRETE WITH PARTIAL REPLACEMENT OF PALM OIL FUEL ASH.
ITCVL198	NON-LINEAR BEHAVIOUR OF STEEL FRAME WITH ALUMINIUM SHEAR PANEL.
ITCVL199	BEHAVIOR OF PLATE GIRDER IN STEEL FRAME UNDER LATERAL LOAD.
ITCVL200	EXPERIMENTAL INVESTIGATION ON THIN-WALLED CIRCULAR CFT COLUMN MADE USING COLD ROLLED STEEL PLATES.
ITCVL201	STATIC AND DYNAMIC ANALYSIS OF HOMOGENEOUS ISOTROPIC RECTANGULAR PLATES WITH LINEARLY VARYING THICKNESS.

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ITCVL202	NON-LINEAR PUSHOVER ANALYSIS OF FLAT SLAB BUILDING USING SAP.
ITCVL203	NONLINEAR ANALYSIS OF A NEW 3D SKIP-FLOOR STAGGERED SHEAR WALL STRUCTURE.
ITCVL204	ANALYTICAL INVESTIGATION ON CONCRETE FILLED DOUBLE-SKINNED STEEL TUBULAR COLUMN.
ITCVL205	STRUCTURAL DAMAGE IDENTIFICATION METHOD AND PROGRAM DESIGNING BASED ON STATISTICAL ANALYSIS
ITCVL206	COMPARATIVE EXPERIMENTAL STUDY OF HOT-FORMED, HOT-FINISHED AND COLD-FORMED RECTANGULAR HOLLOW SECTIONS
ITCVL207	BEHAVIOUR OF COLD FORMED DECKING ROOF SLAB WITH DIFFERENT SHEAR CONNECTORS.
ITCVL208	STUDIES ON EFFECT OF CRYO TREATED REBARS IN CONCRETE ELEMENTS STRENGTH ASSESSMENT OF ENERGY EFFICIENT CARBON ENTRAPPING
ITCVL209	CONCRETE WITH FOUNDRY SAND AS PARTIAL FINE AGGREGATE.
ITCVL210	EXPERIMENTAL STUDY ON CONCRETE WITH PARTIAL REPLACEMENT OF CEMENT BY PHOSPHOGYPSUM.

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ITCVL211	STUDY ON BEHAVIOUR OF RCC COLUMN WITH PARTIAL REPLACEMENT OF SAND BY EOF STEEL SLAG.
ITCVL212	DESIGN OF DECK SLAB AND PIER OF AN OVERPASS BRIDGE USING SAP.
ITCVL213	EXPERIMENTAL INVESTIGATION ON MOMENT CAPACITY OF TRIANGULAR REINFORCED CONCRETE BEAM.
ITCVL214	DESIGN OF EARTHQUAKE RESISTANT BUILDING WITH SHEARWALL & BRACINGS USING SAP.
ITCVL215	CO-REMOVAL OF ATRAZINE AND NITRATE FROM GROUNDWATER USING A MULCH BIOFILM USING GIS.
ITCVL216	STUDY ON LANDFILL AND DUMPING SITE PROBLEMS IN SALEM DISTRICT USING GIS
ITCVL217	STORM WATER QUALITY EVALUATION OF LIVESTOCK RUNOFF FROM SMALL TRANSIENT FACILITIES USING GIS.
ITCVL218	THE CHEMICAL REMOVAL OF NITRATES FROM DRINKING WATER USING FERROUS SULFATE AND PICKLE LIQUOR.
ITCVL219	A STUDY OF POLLUTION IN RIVER ARKAVATHI USING REMOTE SENSING AND GIS.

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ITCVL220	SITE SUITABILITY ANALYSIS FOR LEACHATE TREATMENT IN NAMAKKAL DISTRICT USING GIS.
ITCVL221	SURFACE RUNOFF ESTIMATION IN SEMBRAMBAKKAM LAKE USING GIS.
ITCVL222	STUDY ON ARTIFICIAL GROUND WATER RECHARGE ZONES IN SALEM DIST USING GIS.
ITCVL223	STUDY ON SEA WATER INTRUSION IN COASTAL VILLAGES IN CUDDALORE DISTRICT.
ITCVL224	STUDY ON WATER TABLE CONTOUR MAP AND HYDROLOGICAL STUDY ON ERODE DISTRICT USING GIS



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