

National Institutional Ranking Framework
Ministry of Education
Government of India
Welcome to Data Capturing System: INNOVATION

Submitted Institute Data for NIRF'2024'

Institute Name: Sri Sivasubramaniya Nadar College of Engineering [IR-I-C-16604]

Sanctioned (Approved) Intake

Academic Year	2022-23	2021-22	2020-21	2019-20	2018-19	2017-18
UG [4 Years Program(s)]	840	780	780	780	-	-
PG [2 Year Program(s)]	180	180	-	-	-	-

Total Actual Student Strength (Program(s) Offered by Your Institution)

(All programs of all years)	No. of Male Students	No. of Female Students	Total Students	Within State (Including male & female)	Outside State (Including male & female)	Outside Country (Including male & female)	Economically Backward (Including male & female)	Socially Challenged (SC+ST+OBC Including male & female)	No. of students receiving full tuition fee reimbursement from the State and Central Government	No. of students receiving full tuition fee reimbursement from Institution Funds	No. of students receiving full tuition fee reimbursement from the Private Bodies	No. of students who are not receiving full tuition fee reimbursement
UG [4 Years Program(s)]	2294	1249	3543	2977	495	71	524	1961	502	1157	211	615
PG [2 Year Program(s)]	46	42	88	83	5	0	14	58	13	15	5	39

Start up recognized by DPIIT/startup India

Name of Venture	Year of recognition by DPIIT/startup India	DPIIT/Start up India Registration No.
Diagno Intelligence Systems Pvt. Ltd.	2020-21	DIPP115464
Smartedgeteq Pvt. Ltd.	2022-23	DIPP102748
70s Cookware and Kitchenware Pvt. Ltd.	2021-22	DIPP113654
Foodity Pvt. Ltd.	2021-22	DIPP107266
Start Insights Pvt Ltd.	2022-23	DIPP114207
E-Samarp Technologies Pvt. Ltd	2022-23	DIPP127154
Tamirabot Advanced Engineering Solutions Pvt. Ltd.	2022-23	DIPP128486
Gem Design Innovations	2020-21	UDYAM-TN-08-0008466
Heviv Consultancy Pvt. Ltd.	2021-22	U67190TN2022PTC150002
RBK Crystal Technologies LLP	2022-23	ABC-7484
RGRJ AIOT Technologies LLP	2022-23	ABC-7480
Scubeg Technologies LLP	2022-23	ABC-1649
Sushrutha Scientific Solutions Pvt. Ltd.	2022-23	DIPP126696
Aashman Aadhish Esters And Polyphenols Private Lim	2022-23	U24297TN2023PTC158109

Shrimittha Energy Solutions Pvt. Ltd	2022-23	U74999TN2022PTC152190
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Startups which have got VC investment in previous 3/5 years

Name of startups	Amount received	Organisation Name	Year of receiving VC investment
Start Insights Pvt. Ltd.	5200000	Multiple Investors	2022-23

FDI investment in previous 3/5 years

Name of startups	FDI investment received	Year of receiving FDI investment
NA	0	2020-21
NA	0	2021-22
NA	0	2022-23

Innovation grant received from govt. organization in previous 3/5 years

Name of Government organisation from which grant is received	Amount of Grant received	Year of receiving grant
Entrepreneurship Development and Innovation Institute	96500	2020-21
Entrepreneurship Development and Innovation Institute	77200	2021-22
BIRAC BIG to Diagno Intelligent Systems Pvt. Ltd.	3000000	2021-22
BIRAC BIG to Diagno Intelligent Systems Pvt. Ltd.	1500000	2022-23
ANIHEES (Anna University-Neyveli Lignite Corporation India Limited Innovation Hub for Energy, Environemnt & Sustainability) Components delivered	300000	2022-23

Patents

Calendar year	2022	2021	2020
No. of Patents Published	9	24	10
No. of Patents Granted	2	1	1

Innovations at various stages of Technology Readiness Level

Number of innovations	Stage of technology
Automatic waste segregation bin	Level 4
Design, development and implementation of parallel manipulators for applied prosthetics	Level 4
Design and launching of model rocket with an external Carbon fibre composite structure	Level 4
Abrasive water jet machining studies on Cu-based shape memory alloy	Level 4
Development of Ni-Ti reinforced smart composites by additive manufacturing	Level 4
Ballistic performance of soft armour pad prepared by using nano-fibersand wet spinning method	Level 4
Microstructure and mechanical properties of friction welded Nickel-Aluminium-Bronze alloy joints	Level 4
Mitigation of Musculoskeletal disorders in oilseed farmers	Level 4

Light weight wet grinder	Level 4
Continuously variable differential steering	Level 4
Effect of bio inspired surface texture on ballistic performance of 3D printed targets	Level 4
Performance evaluation of deep cryogenically treated carbide inserts in dry turning of Inconel 600 alloy	Level 4
Hot corrosion resistance of laser powder bed fusion based additive manufactured titanium alloy	Level 4
Low velocity ballistic performance determination of hybrid Kevlar/nanofiber composites	Level 4
Jelly fish inspired underwater moving vehicle	Level 4
Development of a sustainable earth auger	Level 4
Study of the effect of edges/intricacies on heat transfer rate during immersion quenching	Level 4
Stair climbing and lifting wheelchair using sensors and worm wheels	Level 4
Design and fabrication of Arduino based CNC foam cutter machine	Level 4
Design and fabrication of low-cost AM enabled CNC machine	Level 4
Study of influence of cryogenic treatment on microhardness and microstructure of UN, CVD and PVD coated carbide inserts	Level 4
Experimental fatigue life estimation of aircraft wheel hub using fracture mechanics approach	Level 4
Immobilization of hydrothermally derived carbon in cellulose beads - Application in eliminating paracetamol from water	Level 4
Cocoa butter equivalent preparation from mango kernel	Level 4
Chemically engineered nanoporous carbon materials derived from metal-organic frameworks for electrocatalysis	Level 4
Removal of turbidity from washing machine discharge using cicer arietinum as an effective coagulant	Level 4
A comprehensive study on the removal of toxic pollutants from industrial wastewater using flotation process: Comparison of surface-active agents, effects of kinetics and growth evaluation of metal-rea	Level 4
Column study evaluation and toxicity assessment of surface engineered cointegrated nanoparticles	Level 4
Green synthesis of Ag-TiO2 nanocomposite and investigation of its catalytic activity for the removal of dyes under visible light	Level 4
Removal of copper (II) from aqueous mixture using hydrophobic deep eutectic solvent and its performance characteristics	Level 4
Extraction of chromium (VI) using hydrophobic deep eutectic solvents	Level 4
Design and fabrication of membrane bioreactor for the management of waste water	Level 4
Bio-activities extraction using hydrotropes	Level 4
Fabrication of activated carbon supported TiO2 nanocomposite for advanced adsorption and UV-light photocatalytic degradation of organic pollutants: kinetic aspects	Level 4
A novel techniques for complete recovery of copper and lead ions from aqueous solution	Level 4
Thermophysical properties of virgin and carbon loaded aqueous amine with ionic liquids in CO2 capture process	Level 4
Heterogenous sono-fenton process for the degradation of organic pollutants using biochar	Level 4
Facile synthesis and kinetic modelling mechanism of surface engineered silver and magnetic integrated nano photocatalyst in the degradation of pharmaceutical pollutants from waste water	Level 4
Regeneration of carbon rich solvent mixtures in CO2 capture process	Level 4
Experimental investigation of carbon capture using solvent based absorption	Level 4

Synthesis and characterization of hybrid nanomaterials for the removal of organic pollutants from waste water	Level 4
Sound based fire extinguisher for improved firefighting	Level 4
Development of oil spill sorbent and valorisation of the oil-soaked sorbent to biofuel by hydrothermal processing	Level 4
Agro-based catalyst for the effective conversion of waste plastics into liquid fuels: Analysis and potential applications	Level 4
Improvement in bio-oil yield and quality by synergetic effect of hrdrothermal co-liquefaction of spirulina Sp. and waste paper	Level 4
Co-liquefaction of macroalgal biomass with plastic waste for production of high grade liquid hydrocarbons	Level 4
Gel and liquid extracts from sea-weeds and their impacts on the germination and growth of seeds and plants	Level 4
Assistive training device with biofeedback for amputees	Level 4
Fabrication of a photo diode based TL glow reader	Level 4
Effect of motion sickness drugs on gut bacteria during rapid motion	Level 4
EMG controlled trans-femoral prosthetics	Level 4
Digital wireless stethoscope	Level 4
Non-invasive glucometer using saliva	Level 4
Fabrication of sponge-forming micro needle patch for rapidly sampling interstitial fluid	Level 4
Silent speech recognition using facial electromyography	Level 4
Preparation and evaluation of collagen-based hydrogel with allicin derived from natural garlic and silver nanoparticles	Level 4
Study on mechanical properties of concrete with silicon carbide waste as partial replacement of aggregate	Level 4
An analysis on effects of using polyampholyte variant in pervious concrete	Level 4
An experimental study on aluminum reinforced concrete slabs	Level 4
Effect of backfill on the deformation behaviour of the buried HDPE pipe - An experimental study	Level 4
Study on thermal behaviour of cenosphere filled cement mortar	Level 4
Fresh and mechanical properties of light weight aggregate self-compacting concrete reinforced with scrap steel fibers	Level 4
Study the behaviour of cold-formed steel tubular T-joints wrapped with GFRP strip	Level 4
Developing an integrated geospatial flood modelling approach for 100 year return period flood	Level 4
Influence of fly ash content on the rheological behaviour of high colume fly ash (HVFA) concrete	Level 4
Synthesis and usage of biochar obtained from dried palm flowers as partial cement replacer in previous concrete	Level 4
Structural behaviour of deficient hollow steel stub columns strengthened using GFRP	Level 4
Study on the fresh and mechanical property of steel and polyolefin hybrid fiber reinforced recylcled aggregate concrete	Level 4
Experimental studies on braided fiber reinforced concrete	Level 4
Analysis of desiccated crack patterns of modified expansive soil treated with nano alumina	Level 4
Assessing the landslide caused due to rainfall through 1 g laboratory tests	Level 4
Prediction on flexural strength of cold-formed steel chaneel beam using soft computing techniques	Level 4
Work ability of concrete while partial replacement of cement with fly ash and sand with quarry dust	Level 4

A study of aluminium reinforced concrete columns	Level 4
Experimental study of strength and durability characteristics using demolition waste as coarse aggregate	Level 4
Advantage of Copper and Steel Slag as Partial Replacement Material in a Sand Compaction Column in Stabilizing the Soft Clay	Level 3
Properties of pervious concretes containing red mud and expanded plastic aggregate and foamed glass spheres as coarse aggregate	Level 3
Vibration Study of Domestic Mixer Grinder Blade design towards NVH improvement	Level 3
Hybrid stirring effect for manufacturing Aluminum composites	Level 3
FABRICATION AND EXPERIMENTAL EVALUATION OF BIO-FRIENDLY GAS SENSOR FOR DETECTION OF TOXIC GASES	Level 4
Low cost Green Concrete Paver Block (GCPB) Making Machine	Level 3
IMPLEMENTATION OF WORKPLACE MONITORING AND SAFETY SYSTEMS USING IoT	Level 3
Disease Identification in paddy leaves using CNN based Deep Learning	Level 3
Real Time Tracking of Heart Rate from Facial Video Using Webcam	Level 3
CLASSIFICATION AND LOCALIZATION OF COVID-19 VICTIMS USING DEEP LEARNING	Level 3
Wireless Real-Time Electrogastrography Monitoring System	Level 3
Design of FPGA based Non-invasive glucometer using Infrared LED Techniques towards Continuous Glucose Monitoring	Level 3
Crowdsourced Traffic Violation Detection System using Computer Vision	Level 3
Development of fibre reinforced cellular light weight concrete for non-structural applications	Level 3
Alerting system to reduce Human-Animal conflicts in remote areas	Level 3
EDUCATIONAL CERTIFICATE MANAGEMENT AND VERIFICATION USING BLOCKCHAIN	Level 3
Nanorefrigerants - Synthesis and estimation of thermo-physical properties	Level 3
IOT AND MACHINE LEARNING BASED BUILDING ENERGY MANAGEMENT	Level 3
PEDESTRIAN ROAD CROSSING SYSTEM USING DEEP LEARNING	Level 3
GRAPHENE EXFOLIATION FROM WASTE BATTERIES	Level 3
Solar based Electric vehicle	Level 3
Innovative Self-Adjustable Support for Soft Stem Trees to Avoid Cyclone Damage	Level 3
Microwave-Assisted Carbon-Rich Solvent Regeneration: Continuous Process	Level 3
Development of BLDC Motor Drive with Fault Tolerant Converter Topology for EV application	Level 3
Polymer damping composite for automobile interior structure	Level 3
MCQ GENERATION USING TEXT TRANSFORMERS	Level 3
Detection of Electronic Devices in real images using Deep Learning Techniques	Level 3
Feasibility Study of Partial Replacement of Fine Aggregate With Menstrual Cotton Pads in Paver Blocks	Level 3
DEEP LEARNING BASED AUTOMATED DETECTION OF COVID-19 USING DENSENET-201	Level 3
Automatic Wheat Grain Grading System Using Physical and Chemical Characteristics	Level 3
Zafe Zone - Self Defence Device for Children and Elderly	Level 3

Smart Ambulance Guidance System	Level 3
FOOD CLASSIFICATION USING DEEP LEARNING	Level 3
Quantum Key Distribution	Level 3
PRIVACY IN BLOCKCHAIN USING ZKP	Level 3
ASSESSING THE LOAD PENETRATION BEHAVIOUR OF SAND COLUMN WITH SUITABLE MATERIAL IN CLAYEY SOIL	Level 3
USE OF WASTE QUARRY AND SEA SHORE SAND IN DEVELOPING MANUFACTURED SAND (M-SAND)	Level 3
Heart Disease Prediction using Machine Learning Models	Level 3
Cardiac Arrhythmia Analysis Using Spectrogram and Deep Learning	Level 3
Using Recurrent Plot Embeddings as Short Segment Nonlinear Features for Multimodal Speaker Recognition	Level 3
Cascaded Boost converter-based High-voltage pulse generator for Pulsed Electric Field application	Level 3
DESIGN, MODELLING AND TESTING OF FLYWHEEL ENERGY STORAGE SYSTEM FOR MICROGRID APPLICATION	Level 3
Converting CO2 into fuel in a modular photocatalytic reactor using modified TiO2 nanoparticles under visible light irradiation	Level 3
A TELEHEALTH-BASED VITALS MEASUREMENT MODULE	Level 3
DESIGN AND FABRICATION OF FREQUENCY SELECTIVE SURFACE USING SEA WATER FOR SHIELDING APPLICATIONS	Level 3
Extraction of Polyphenols from Cashew Nut Shell Liquid using Ionic Liquids and Deep Eutectic Solvent: Experiment and COSMO-RS Mode	Level 3
DESIGN OF HYBRID ENERGY HARVESTING SYSTEM USING SEAWATER AND SOLAR FOR UNDERWATER SENSORS	Level 3
Smart Medicine Box to improve drug compliance	Level 3
Study on the behaviour of concrete space truss structure for modified Stud-channel shear connectorsStudy on the behaviour of concrete space truss structure for modified Stud-channel shear connectors	Level 3
GREEN SYNTHESIS OF COPPER NANOPARTICLES USING WITHANIA SOMNIFERA ROOT EXTRACT AND EVALUATION OF THEIR ANTIBACTERIAL AND ANTIOXIDANT ACTIVITIES	Level 3
Electromagnetic design and analysis of Permanent Magnet Motor for industrial application	Level 3
EMOTION AWARE TAMIL SPEECH SYNTHESIZER FOR DYSARTHIC SPEAKERS	Level 3
ANALYSIS OF sEMG FOR DIFFERENT YOGA POSTURES	Level 3
Development of an image processing algorithm to study the microvascular pattern for diabetes mellitus diagnosis from the fingernail	Level 3
Smart Parking System with dynamic pricing module	Level 3
A Polyhouse: Plant Monitoring and Diseases Detection using Machine learning techniques	Level 3
FACIAL IMAGE CLASSIFICATION BASED ON AGE AND GENDER	Level 3
PEST CONTROL AND WEATHER MONITORING FOR ECO- FRIENDLY PRECISION AGRICULTURE	Level 3
DEVELOPMENT OF LOW-COST VIBRATION MEASUREMENT SYSTEM	Level 3
Temperature Control of Steering Wheel in Automobiles using Liquid Cooling Technology	Level 3
WEARABLE SELF-BALANCING, CONFIGURABLE MOBILITY ASSISTANCE APPARATUS	Level 3
Cutting speed influenced machinability indices of Monel 400 alloy by coated and uncoated tool - An comparative study	Level 3
IoT based multi-purpose Smart Fabric Curtain	Level 3

TRAFFIC SIGN DETECTION AND RECOGNITION USING DEEP LEARNING ALGORITHMS	Level 3
Machine Learning assisted Fabric Defect Detection and Classification	Level 3
IoT Based Spying Robot with IR Thermal Camera	Level 3
Finger Kinetic Cap for Parkinson's Disease Diagnosis	Level 3
DYNAMIC ANALYSIS OF SILICONE AND POLYURETHANE BLEND ELASTOMERS	Level 3
MINUTES OF MEETING GENERATION USING DEEP LEARNING	Level 3
Energy Recovery Ventilator combined with UVGI and Air Filtration system for enhancing Indoor Air Quality	Level 3
Fractal Inspired Loop Elements Based 2.5-D Miniaturized Frequency Selective Surface	Level 4
AUTOMATED PARALYSIS PATIENT MONITORING SYSTEM	Level 4
Eye Protector API	Level 4
Garbage monitoring system	Level 4
Smart robot for pipeline condition assessment	Level 4
Protective Filter for ABC Filtration	Level 4
Elderly health care monitoring system using IOT	Level 4
REAL-TIME CRIME-HOTSPOT ALERT SYSTEM	Level 4
Indian Sign Language Interpreter	Level 4
MShield - A mobile application to tract the lost phone and protect the data in the phone	Level 4
Inventus BioEnergy Private Limited	Level 5
GEM Design Innovations	Level 5
LIME STABILIZED SOLID-WASTE BLOCKS AS AN ALTERNATIVE BUILDING MATERIAL	Level 3
DESIGN AND DEVELOPMENT OF IOT BASED SMART DOOR AUTOMATION USING FACE RECOGNITION IN COMPUTER VISION	Level 4
Study On Post Treatment Of By-Product Obtained From Anaerobic Digestion Of Food waste	Level 4
Condition Monitoring and Prognosis of Transformer Faults	Level 4
Experimental analysis of the behaviour of waste steel strips	Level 4
FRESH AND MECHANICAL PROPERTIES OF LIGHT WEIGHT AGGREGATE SELF-COMPACTING CONCRETE REINFORCED WITH SCRAP STEEL FIBERS	Level 4
DISTRIBUTED MACHINE LEARNING BASED INTRUSION DETECTION IN IoT	Level 4
Tongue based operating system for person with locomotor disability	Level 4
IOT BASED WATER QUALITY MONITORING FOR RO FILTERS	Level 4
SATELLITE AND AERIAL IMAGE ENHANCEMENT USING REINFORCEMENT LEARNING	Level 4
Development of Inverse Heat Conduction Model coupled with Phase Transformations to Simulate Heat Treatment of Steels	Level 4
Development of unmanned aerial vehicle for construction site surveillance	Level 4
DESIGN AND FABRICATION OF MULTIPURPOSE TROLLEY	Level 4
A Secure Smart Building based on WoT paradigm	Level 4

CONFORMAL HELMET MOUNT ANTENNA FOR DEFENSE COMMUNICATION	Level 4
RADIO LINK FAILURE PREDICTION USING AI & ML	Level 4
DEVELOPMENT OF DEEP LEARNING MODEL FOR REMOTE SENSING SAR AND OPTICAL IMAGE FUSION	Level 4
Electrical discharge machining (EDM) studies on superalloys for producing complex shapes used for mould and die industries.	Level 4
Development and machining of PLA polymer based composites for automobile and biomedical applications	Level 4
GENERATING FRONT-VIEW FACE IMAGE FROM SIDE-VIEW FACE IMAGES	Level 4
A NEUTROSOPHIC APPROACH FOR GLAUCOMA DETECTION IN RETINAL IMAGES	Level 4
VISUAL SENTIMENT ANALYSIS	Level 4
DESIGN OF NOVEL PLASMONIC MICROSENSOR ARRAYS WITH REMOTE DATA ACQUISITION FOR BIOMEDICAL APPLICATIONS	Level 4
Online Procoting Using Eye Gaze Tracking and Head Pose Estimation	Level 4
Swapper	Level 4
Traffic Violation Detection	Level 4
Brain computer interface for controlling wheel chair	Level 4
Virtual Reality Based Training Simulator for Dental Education with Haptic Feedback	Level 4
Design of Indigenous Inspection Class Hybrid Remotely Operated Vehicle for Underwater	Level 4
Study on the mechanical properties of hybrid fiber reinforced recycled aggregate concrete	Level 4
CLOUD SECURITY POSTURE MANAGEMENT	Level 4
IMAGE BASED MALWARE CLASSIFICATION APPROACH	Level 4
GENERATING UNIVERSAL ATTACKS ON TEXT BASED LEARNING MODELS	Level 4
Development of Fault Tolerant Photo Voltaic Multilevel Inverter	Level 4
STUDY ON EFFECT OF CARNATIC MUSIC ON WORKING MEMORY	Level 4
MOBILE CAMERA OPTIMIZATION	Level 4
Emotion Aware Movie Recommendation System	Level 4
Sustainable enclosures for healthcare and biomedical electronic devices	Level 4
Ambient Assisted Care and Early Dementia Detection using Multi-modal and Artificial Intelligence Approaches	Level 4
Design and Implementation of Smart Street Lighting system	Level 4
AJNA - Voice Assisted Captioning Tool for the Blind	Level 4
A Self-Supervised Approach for Automated Detection and Screening of Traumatic Brain Injuries using Computed Tomagraphy Images	Level 4
PRETREATMENT OF SHRIMP WASTEWATER CULTIVATED ULVA LACTUCA MACROALGAE FOR EFFICIENT CONVERSION OF POLYSACCHARIDES INTO REDUCING SUGAR	Level 4
Low Temperature CO2 Stripping/ Carbon-rich Solvent Regeneration using 1MHz Frequency	Level 4
END TO END MACHINE LEARNING PIPELINE FOR REAL-TIME NETWORK TRAFFIC CLASSIFICATION AND MONITORING IN ANDROID AUTOMOTIVE	Level 4
CROWDFUNDAPP - A DECENTRALISED CROWDFUNDING APPLICATION	Level 4

DEVELOPMENT OF POTATO STARCH BASED BIODEGRADABLE PACKAGING FILM	Level 4
Tribo behaviour of high temperature polymer bearing and bush material	Level 4
CHUNK LEVEL SPEECH EMOTION RECOGNITION USING CNN-LSTM	Level 4
AUTOMATIC ATTENDANCE MANAGEMENT SYSTEM	Level 4
Beneficial Use of Waste Quarry Dust Fines in Bricks	Level 4
Synthesis and usage of biochar obtained from dried palm flowers as partial cement replacer in previous concrete	Level 4
Domain Specific Image Captioning With Novel Object Injection	Level 4
REAL TIME OBJECT DETECTION AND RECOGNITION OF ROAD SIGNS	Level 4
Valorization of Calcined Sugarcane Press Mud in Stabilization of Expansive Soils	Level 4
An Augmented Flood Map Model Development for Coastal regions	Level 4
Estimation of Surface, Groundwater Flow Quality and Recharge Sources Using Modelling Techniques and Stable Isotopic Data Signatures	Level 4
NATURAL DISASTER ANALYSIS USING SATELLITE IMAGES AND REAL-TIME DATA	Level 4
An interactive expert system for medical Visual Question Answering (VQA) using Explainable Artificial Intelligence (XAI)	Level 4
SKIN LESION SEGMENTATION AND CLASSIFICATION USING DEEP LEARNING	Level 4
Tamil Biomedical Question answering system	Level 4
CHAT FORUM WITH SMART BOT	Level 4
CONDITIONAL MONITORING OF INDUSTRIAL MACHINES	Level 4
Multi-Face Recognition from Partial Faces	Level 4
INFLUENCE OF SOLID RESIDUES IN SOIL STABILIZATION	Level 4
An On-device Federated Learning System for SMS Spam Classification	Level 4
INVESTIGATION OF CEMETATIOUS GROUT USING INDUSTRIAL WASTE ASHES IN REPAIR WORKS	Level 4
Smart Access to Academic Research Laboratory by Object Recognition Models in Internet of Things	Level 4
Decision support system to optimise siting of Electric Vehicle Charging Points	Level 4
Development Of SiO2 Fused Composite Biochar For Removal Of Nutrients From Industrial Wastewater	Level 4
Stroke Prediction Analysis using Federated Machine Learning	Level 4
Performance Analysis of Various Deep Neural Network Models for Paddy Disease Detection	Level 4
STM 32 and AWS based Advanced energy conservation in buildings	Level 4
ENERGY METER BILL ALERT ON HANDSET AT PREDETERMINED ENERGY CONSUMPTION USING ARDUINO UNO AND GSM	Level 4
Real Time Indian Sign Language Detection using LSTM and Keypoint Extraction	Level 4
A MUTUAL AUTHENTICATION BASED SECURE TRANSMISSION OF E-HEALTH INFORMATION	Level 4
Stock Price Prediction using Ensembled Deep Learning Architecture	Level 4
IMPLEMENTATION OF T-TYPE MULTILEVEL INVERTER	Level 4
Development of a computationally intelligent system for catastrophic environment monitoring	Level 4

Experimental investigation of the electrochemical detection of sulfamethoxazole using copper oxide-MoS2 modified glassy carbon electrodes	Level 4
An investigation of electrochemical degradation of Azo dye using BiOBr/BiVO4 heterogeneous electrocatalyst	Level 4
TRANSESTERIFICATION OF WASTE ENGINE OIL TO DIESEL-LIKE FUEL USING ULTRASONICATION	Level 4
SYNTHESIS AND CHARACTERIZATION OF METAL OXIDE CLAY NANOTUBES CATALYST	Level 4
Electrochemical Impedance Spectroscopic Studies on Effect of Moisture Content on Double Layer Capacitance at Hybrid Electrolytes/Glassy Carbon Electrode Interface	Level 4
Development of Cost-Effective Hybrid Photocatalytic-Biodegradation System for Decontamination of Recalcitrant Water Pollutants	Level 4
IOT BASED ASSIST DEVICE FOR MONITORING STROKE PATIENTS	Level 4
DESIGN AND FABRICATION OF FSS FOR SHIELDING RF SIGNALS IN AUTOMOBILE APPLICATION	Level 4
Analysis of the use of functionalized biochar for the adsorption of dyes from industrial wastewater	Level 4
DEEP CONVOLUTED NEURAL NETWORK BASED MODEL FOR EPILEPSY DETECTION	Level 4
Remote Low Cost Area Contacted Foot Pressure Mapping System for Dorsalis Foot Deformities	Level 4
Cooling of Solar PV Panels using Phase Change Materials	Level 4
Development of Phase Change Material Based Hybrid cooling of Lithium-Ion Batteries	Level 4
Hand gesture recognition using Kinect Sensor	Level 4
EXPERIMENTAL STUDY ON THE STRENGTH AND DURABILITY CHARACTERISTICS USING DEMOLITION WASTE AS COARSE AGGREGATE	Level 4
Effect of Backfill on the Deformation behaviour of the Buried HDPE Pipe – An Experimental Study	Level 4
EVALUATION OF ANTIMICROBIAL MECHANISMS OF BIOSYNTHESISED SILVER NANOPARTICLES USING TRACHYSPERMUM AMMI	Level 4
Permission Manager for Android Automotive	Level 4
DESIGN AND DEVELOPMENT OF FOUR QUADRANT POWER CONVERTER FOR INDUSTRIAL APPLICATION	Level 4
Automatic measurement of vocal fold vibratory parameters	Level 4
Estimation of Respiratory rate using camera	Level 4
MILLING STUDIES ON MAGNESIUM-BORON CARBIDE METAL MATRIX COMPOSITES	Level 4
EXPERIMENTAL ANALYSIS AND EVALUATION OF DRILLING OF MAGNESIUM METAL MATRIX COMPOSITES WITH BORON CARBIDE REINFORCEMENT	Level 4
Design and Fabrication of Pneumatic Compacting Machine	Level 4
Vertical Axis Wind Turbine for Energy Storage	Level 4
Smart Monitoring System Using Compound Facial Expressions	Level 4
Automatic Fish Detection in Underwater Videos using Machine Learning	Level 4
UNDERWATER IMAGE ENHANCEMENT AND FISH CLASSIFICATION	Level 4
DEEP NEURAL NETWORK BASED FOOD IMAGE ANALYSIS AND DIETARY ASSESSMENT	Level 4
REVERSIBLE DATA HIDING IN ENCRYPTED IMAGES	Level 4
A novel solar charger for electric vehicles	Level 4

Hybrid heat source (Solar & Fuel) for sterling engine	Level 4
REAL TIME VISUAL SPEECH AND EMOTION RECOGNITION USING FACIAL FEATURES	Level 4
Frequency agile beam scanning reflectarray antenna (RA) with an integrated electronic control board (ECB)	Level 4
DESIGN AND ANALYSIS OF BATTERY THERMAL MANAGEMENT SYSTEMS	Level 4
Artificial Intelligence and Machine Learning based Wireless Localisation in 5G	Level 4
Investigate the effect of direct and indirect cryogenic liquid nitrogen as a cooling medium during turning of Inconel 600 alloy	Level 4
Assistive Technology for Blind People for Object Detection and Description	Level 4
Efficient IOT Enabled Plant Disease Detection System	Level 4
Design and development of garlic and small onion peeler	Level 4
Design and Development of Smart Parking System using Computer Vision	Level 4
Magnetic Moulding of Metal Matrix Composites	Level 4
Dressing of Grinding wheel using Abrasive blasting	Level 4
Development of Indium based lead free solders	Level 4
Magnetically constricted Gas Tungsten Arc Welding	Level 4
Random Key Derivation Function for Cryptographic Algorithms	Level 4
IoT based smart refrigerated food monitoring system	Level 4
FLEXIBLE WIDEBAND ANTENNA DESIGN AND FABRICATION	Level 4
AUTOMATIC GARAGE DOOR OPENER WITH FINGER PRINT SENSOR	Level 4
DESIGN AND FABRICATION OF AUTOMATIC PACKING MACHINE (FOR ZIPLOCK BAGS)	Level 4
Machine Learning based Millimeter Wave Path Loss Analysis in an Indoor Environment	Level 4
Assistive device for differently abled	Level 4
Low cost Continuous glucose monitoring and insulin delivery system	Level 4
ENERGY EFFICIENT STREET LIGHTING SYSTEM USING IoT	Level 4
Mental Wellness Prediction of Online Learners	Level 4
Effect of stitching on improving the tensile strength of sisal fabric/epoxy composites for internal bone plate applications	Level 4
IoT based Home Automation using STM32	Level 4
IoT based energy management system using STM32	Level 4
Design and implementation of demand response management based energy conservation using IOT and machine learning	Level 4
AUTOMATING EMPLOYEE CTC REIMBURSEMENT AND DATA TOKENIZATION	Level 4
Vertical Axis Wind Turbine for Energy Storage	Level 4
Fabrication of musk melon waste hydrochar using hydrothermal carbonization and its application in removing emerging contaminants to achieve sustainable production	Level 4
CyberParent.in – An Open Source Intelligence and AI Driven Cyber Safety Parental Tool for Protecting Adolescent Children	Level 4
Smart Waste Collection System	Level 4

Design of Low-Cost Smart Waste E-Bin with Segregation and Monitoring System	Level 4
SHRIMITHA ENERGY SOLUTIONS PRIVATE LIMITED	Level 5
Food classification and calori estimation using deep learning	Level 2
CLASSIFICATION OF GROUNDNUT SEEDS	Level 2
DIET RECOMMENDATION APP	Level 2
INTEGRATION OF FEDERATED LEARNING WITH BLOCKCHAIN FOR CREDIT RISK ASSESSMENT	Level 2
ADSORPTION STUDIES OF P-NITROPHENOL USING BIOCHAR DERIVED FROM BORASSUS FLABELLIFER	Level 2
CFD simulation of fluid flow through tortuous path in valve	Level 2
Study on Hyperthyroidism using Thermal Image Analysis	Level 2
NON-INVASIVE MONITORING METHOD OF BREATHING PATTERNS FROM THE NECK-PIT REGION	Level 2
FEATURE FUSION BASED FACE IMAGE RETRIEVAL	Level 2
IMPLEMENTATION OF INTEGRATED BOOST ZETA CONVERTER FOR PHOTOVOLTAIC INTERFACING	Level 2
Customized Internet of Things-Based Bus Tracking and Management System	Level 2
Automatic Forest Fire Detection using Drones and Deep Learning Techniques	Level 2
Design and implementation of Smart Solar Charger with Solar Tracking System	Level 2
DEPRESSION AND POST TRAUMATIC STRESS DISORDER ANALYSIS WITH MULTI-MODAL DATA USING DEEP LEARNING TECHNIQUES	Level 2
DEVELOPMENT OF STATE OF CHARGE ESTIMATION ALGORITHM FOR LITHIUM-ION BATTERY	Level 2
DETECTION AND RESOLVING OF OFFENSIVE LANGUAGE IN CODE-MIXED SOCIAL MEDIA POSTS	Level 2
TO STUDY THE BEHAVIOUR OF TENSILE STRENGTH OF CEMENTITIOUS COMPOSITES	Level 2
EXPERIMENTAL ANALYSISES OF THE BEHAVIOUR OF WASTE STEEL STRIPS	Level 2
Demarcation of groundwater potential and recharge zone using electrical resistivity method around Kalavakkam tank	Level 2
STRUCTURAL BEHAVIOUR OF COMPOSITE WALL PANEL UNDER COMPRESSION	Level 2
Plantain Stem Fibre Reinforced Lime Treated Soil Composites	Level 2
Design of a Robotic Arm for Waste Segregation	Level 2
Study of the controlled release of antioxidant from loaded clay nanotubes	Level 2
BAND GAP TUNING OF MANGANESE DOPED BISMUTH FERRITE BY SITE ENGINEERING FOR PHOTOVOLTAIC APPLICATIONS	Level 2
ADSORPTION OF EMERGING CONTAMINANTS IN WASTEWATER BY ACTIVATED CITRUS LIMETTA PEEL (SWEET LEMON)	Level 2
HYDROGEN PRODUCTION FROM ALKALINE ELECTROLYSIS SYSTEM: PROCESS OPTIMIZATION USING ASPEN PLUS	Level 2
EXPERIMENTAL INVESTIGATION ON CORRODED COLD-FORMED STEEL TUBULAR STUB COLUMNS	Level 3
Implementation of Integrated Bidirectional Converter for Electric Vehicle Application	Level 2
Experimental study on the performance of concrete using waste scrap steel dust	Level 2
SYNTHESIS OF NANOCOMPOSITE MATERIAL (MoS2/rGO/Mn2O3) FOR DEGRADATION OF DYE	Level 2

ARMED CONFLICT NEWS CORPUS CREATION AND MODELLING FOR FAKE NEWS DETECTION	Level 2
Simulation of traffic flow in peri-urban	Level 2
STUDY ON THE PROPERTIES OF ALKALI ACTIVATED FLY ASH AGGREGATE LIGHTWEIGHT CONCRETE	Level 2
Estimation of Compressive Strength and Carbonation Depth of Fibre Reinforced Concrete Exposed to Sulphuric Acid	Level 2
COMPRESSION CAPACITY OF COLD FORMED STEEL SQUARE TUBULAR T JOINT WITH SIDE PLATES	Level 2
Flexural Capacity of Cold Formed Steel Gapped Built-up Channel Sections With Stiffeners	Level 2
ANALYSIS AND DEVELOPMENT OF MONITORING SYSTEM FOR FAULT DETECTION IN PHOTOVOLTAIC ARRAY	Level 2
Design and Implementation of Intelligent Microgrid Energy Management System	Level 2
Human posture detection using smart chair	Level 2
Personalized Recommender System using Topic Modelling Approach	Level 2
Robust Speech Recognition	Level 2
Code-switched bilingual speech recognition	Level 2
PRESSURE OPTIMIZATION SYSTEM FOR VARICOSE VEINS MANAGEMENT	Level 2
Drug Development from Extracted Caffeine	Level 2
STUDY ON THE MECHANICAL PROPERTIES AND DURABILITY PROPERTIES OF STEEL FIBRE AND POLYPROPYLENE HYBRID FIBER IN REINFORCED RECYCLED AGGREGATE CONCRETE	Level 2
Medical Image Captioning on Chest X-Rays	Level 2
Deformation Behaviour of Buried HDPE Pipe	Level 2
Deformation of behaviour of buried HDPE pipe	Level 2
Optimization of Project delivery in Road Construction through identification and mitigation of Cost and Time Overrun (CTO) factors	Level 2
DESIGN AND IMPLEMENTATION OF FUSED ENERGY BUFFER CIRCUIT USING FLYWHEEL ENERGY STORAGE SYSTEM AND BOOST MULTILEVEL CASCADE INVERTER	Level 2
Development of machine learning model to predict the remaining lifespan of battery using IOT	Level 2
E Samarp Technologies	Level 2
NCAPS Formulations Private Limited	Level 2
Design and comparative evaluation of reluctance motor drives for energy efficient ceiling fan application	Level 4
Experimental analysis on the development of adulteration sensor using nanomaterials	Level 4
Edge computing based real time smart surveillance system	Level 4
Ambient assisted dementia care through smart home with activity recognition, abnormality detection and decision support system using artificial intelligence and machine learning technique	Level 4
Erosion corrosion of duplex stainless steel weldments	Level 4
Implementing virtual reality, digital human modelling and musculoskeletal simulation for improving industrial workers health	Level 4
Development of low-cost ternary high temperature shape memory alloys	Level 4
Machine learning based decision support systems for solid state metal additive manufacturing process	Level 4
Portable oxygen generator with storage cylinder and nasal mask	Level 4

Electrochemical impedance spectroscopic studies on effect of moisture content on double layer capacitance at hybrid electrolytes / glassy carbon electrode interface	Level 4
Development of an intelligent system to characterise uterine contractions during pregnancy	Level 4
Quantitative tool for muscle strength evaluation	Level 4
Assessment of antimicrobial mechanisms of biogenic nanoparticles on microbes	Level 4
Beneficial use of waste quarry dust fines in bricks	Level 4
Development of SiO2 - Fused composite biochar for removal of nutrients from industrial wastewater	Level 4
Estimation of surface, groundwater flow quantity and recharge sources using modelling techniques and stable isotopic data signatures	Level 4
Performance investigation and combinatorial approach for 2D and 3D Networks-on-Chip	Level 4
Impact of COVID-19 on adolescence girls and young women	Level 4
Building better academic resilience among students in higher education	Level 4
Impact of self-help group in economic empowerment of rural women: A study at Chengalpattu District, Tamil Nadu	Level 4
Design and development of an efficient electric trike power train for Indian automotive sector	Level 4
Development of heavy metal ion detecting probing sensor for industrial effluent water monitoring applications	Level 4
Development of mechanically robust and durable fibers as textile interconnects for wearable electronics	Level 4
Fabrication, testing and characterisation of metal 3D printed super duplex stainless cylindrical components	Level 4
Virtual reality based training simulator for dental education with Haptic feedback	Level 4
EYELINT: A meta heuristic recognition system with composite feature intelligence	Level 4
Implementation and testing of image encryption algorithm	Level 4
Automated thermal and respiratory data collection through facial scans using deep learning	Level 4
Gesture to speech conversion using deep learning architectures	Level 4
Reconfigurable FET in the design of CMOS circuits	Level 4
A single camera approach to monitor the breathing pattern and respiratory rate using image processing techniques	Level 4
Blockchain enabled IoT asset tracking and management	Level 4
Virtual smart monitoring system for students using emotion recognition	Level 4
Fine-grained emotion recognition system for counselling	Level 4
Storage and processing of streaming data for smart meter application	Level 4
Person authentication using Transient Evoked Otoacoustic Emission (TEOAE) signals with deep learning neural network architectures	Level 4
A prediction system for pest and disease occurrences in plant	Level 4
A hybrid approach for query-based text summarization using deep learning	Level 4
Privacy Manager	Level 4
Detection of COVID-19 cases using deep neural networks with X-ray images	Level 4
Identification of improper signature using graph theory techniques	Level 4

Analysing diabetic neuropathy - A graph theoretic approach	Level 4
Certain topological indices of chemical networks and its applications	Level 4
Analysis of some stochastic Queueing systems	Level 4
Analysis of a tandem fluid queue regulated by a feedback queue	Level 4
Generalised sampling and average sampling in shift-invariant and quasi shift-invariant spaces	Level 4
Improving student performance in	Level 4
Developing multiple intelligence based diagnostic tests for application in enhancing English language skills	Level 4
Developing self-access resource module/courseware using TED talks for enhancing presentation skills	Level 4
Fault detection of solar PV firm using machine learning and thermal image processing	Level 4
Deposition and optimization of strontium niobate thin films as efficient UV transparent conducting electrode	Level 4
Analysis of dynamic stability of a ball balancing robot	Level 4
Double input Y-source converter with battery-supercapacitor hybrid energy storage system for microgrid applications	Level 4
IoT and machine learning based building energy management	Level 4
Investigations on deep vision sensors for event based control	Level 4
Fabrication of bifacial dye-sensitized solar cells using conducting transparent counter electrodes	Level 4
Design and implementation of smart controller for variable frequency drive	Level 4
Investigations on the performance of high-frequency filters for wireless applications	Level 4
Synthesis of doped BiFeO3 multiferroic materials by chemical routes and tuning their band gap for photovoltaic applications	Level 4
Design and fabrication of a conformal wideband antenna for bio-medical applications	Level 4
Design and development of novel antenna structure for 5G communication	Level 4
Wire arc additive manufacturing of functionally graded materials and intermetallics using twin filler gas tungsten arc	Level 4
Investigation on crashworthiness analysis of hybrid cylindrical corrugates tubes for automotive applications	Level 4
Variable stiffness vibration absorber with feedback control	Level 4
Vision based reconfigurable drone for surveillance and monitoring	Level 4
Development of High quality Ge doped Indigenous mc-Silicon ingot and wafers for Solar Cell applications	Level 4
Hydrothermal liquefaction of biomass wastes and experimental investigations on emission characteristics of dual fuel compression ignition engine	Level 4
Design and synthesis of polyaspartiamide composited polymeric networks for the development of PEM fuel cell	Level 4
Study on simultaneous removal of nitrate and phosphate from aquatic environment using hydrothermally derived carbon: Synergistic effect and mechanism	Level 4
Development of organic nanocomposite films and fabrication of hybrid heterojunction solar cells	Level 4
Bandgap tuning of Molybdenum and tungsten doped BFO multiferroic materials for energy conversion applications	Level 4
Extraction of polyphenols from cashew nut shell liquid using ionic liquids and deep eutectic solvent: Experimentations and COSMO-RS model predictions	Level 4
Growth of high-quality glycine and piperazine derivative materials for optoelectronic device applications	Level 4

Fabrication of high performance electrode materials based on hybrid conducting polymers for supercapacitors	Level 4
Design and development of RF resonator to sense the natural radioisotopes in building materials	Level 4
Fabrication of Ge doped mc-Silicon solar cells from SSN grown directional solidification silicon ingot	Level 4
Investigation for device suitability of single crystals by indigenously made birefringence and conoscopy systems along with PXRD facility	Level 4
Design and development of IoT enabled 2DoF PID-dead-time compensating controller	Level 2
Real time water quality monitoring system for Thenpennai River (Development of prototype model as proof of concept)	Level 2
A voice enabled interactive learning system for visually impaired	Level 2
Evaluation of tamil language models and fairness in data	Level 2
Food classification and caloric estimation using deep learning	Level 2
Developing novel multi-layered materials for light weighting and ballistic protection applications using accumulative roll bonding	Level 2
Role of ITGA5 in interaction of breast cancer cells with mesenchymal stem cells	Level 2
Performance of hybrid fibre reinforced cellular light weight concrete incorporating nano particles	Level 2
Design and implementation of a classroom skills rating scale for mentorship practices at SSNCE	Level 2
Decompositions of graphs into cycles and paths	Level 2
Investigating the patient acceptance of health kiosks in the era of Covid – An UTAUT approach	Level 2
Design and development of universal controller for permanent magnet synchronous motor, brushless DC motor and induction motor	Level 2
Design and implementation of LLC resonant converter	Level 2
Impedance network sizing and life time prediction of quasi Z-source inverters using Bayesian Belief Network	Level 2
Development of PV fed multilevel inverter for low level power applications	Level 2
Inductive power transfer converter with step density modulation for wireless EV battery charging	Level 2
Estimation of remaining of useful life of electric motor bearing using predictive analysis	Level 2
Design and development of axial flux permanent magnet motor for electric three wheeler application	Level 2
Design and comparative evaluation of less permanent magnet/magnetless motor drives for last mile delivery electric two wheeler application	Level 2
V2I communication between electric vehicles and charging infrastructure using IoT	Level 2
Performance comparison of Si MOSFET and SiC MOSFET in automotive applications	Level 2
Landsman converter fed EV battery charger	Level 2
Design and implementation of solar powered wireless charging	Level 2
Design and implementation of solar tracking system	Level 2
IoT controlled DC-DC converter for remote power monitoring and control	Level 2
Condition monitoring of MSME machines	Level 2
Design and analysis of coil geometry for wireless power transfer	Level 2
Design and development of an adaptive battery management system for electric vehicle	Level 2

Implementation and service life estimation of SEPIC based valley-fill solar LED driver	Level 2
Power generation using effortless human energy with piezoelectric sensors	Level 2
A smart glove to convert sign to speech/text to assist deaf and dumb people	Level 2
Design of electromagnetic rasorber for millimeter wave radar application	Level 2
Heterojunction BaTiO3/ZnO sensor for detecting toxic gases	Level 2
Design of a robotic arm for a smart wheelchair for elderly people and paralytic patients	Level 2
Tongue operated novel sensor framework to control bionic arms	Level 2
Painless insulin delivery system using microneedle patch	Level 2
Piezoelectric Shoes	Level 2
An effective water quality monitoring of RO purifiers	Level 2
Multiport RF MEMS switch using electrostatic and electrothermal actuation	Level 2
Fault diagnosis of rotating machines using thermal imaging techniques	Level 2
Asthmatic wheeze detection through mobile application	Level 2
Condition monitoring of industrial machines using IoT and LoRa communication	Level 2
IoT based smart insoles with haptic feedback	Level 2
Project Sanjaya – Live visual assistant in physics lab	Level 2
AI based automatic trash scooper	Level 2
Vehicle sound sensing and classification system for Auditorily – Impaired drivers	Level 2
Voice enabled braille interpretation pad	Level 2
Design of a Robotic arm for a multi- terrain navigating hexapod	Level 2
Smart glass with audio for assisting visually impaired	Level 2
Automatic estimation of fish count in Aquarium	Level 2
Smart grocery and vegetable ordering system	Level 2
Floating water waste collecting robot	Level 2
Smart Suit : A suit for frontline mine workers	Level 2
Prediction of Maternal health risk and architecture for remote monitoring of pregnant women using ML and IoT	Level 2
IoT based real time lane guiding system using image processing	Level 2
Intelligent fish feeder for Aquarium	Level 2
BAFO : Bus assist for ophthalmologic individuals	Level 2
IoT driven smart automated teller machines (ATM) security	Level 2
Smart food ordering system using IoT	Level 2
Smart chaperone for visually impaired	Level 2
Remote power usage monitoring and conservation system for hostels in educational institutions	Level 2

Classification of diabetes and non- diabetes patients through plantar pressure measurement using image analysis	Level 2
Cold chain monitoring system	Level 2
IoT enabled solar distillation system	Level 2
Discriminative learning for material recognition	Level 2
Pulse based diagnostic system for siddha and varma treatment	Level 2
Swoosh – Sports swing analyser	Level 2
Identification of medicinal plants using image analysis and deep neural networks	Level 2
Anomaly detection in an intelligent environment using big data analytics	Level 2
Development of parametric analyser for health monitoring of distribution transformer	Level 2
Vehicle number plate recognition and maintenance system	Level 2
DietChef.AI	Level 2
Intra community book exchanging system	Level 2
Automated protective and preventive measures of leaf diseases	Level 2
Real-time image captioning for CCTV grabs to improve home security	Level 2
Voice assist for speech impaired people using ML and IoT	Level 2
Development of drone for stealth application	Level 2
Nanoscale optimizations for enhancing the power factor of Bi2S3 towards thermoelectric applications using friction stir consolidation	Level 2
Friction stir welding of Cu based shape memory alloy	Level 2
Experimental investigations on a two stage direct-indirect evaporative air cooler	Level 2
Microstructure and corrosion resistance of metal 3D printed super duplex stainless steel for desalination plants	Level 2
Digital twin for Structural Health Monitoring (SHM)	Level 2
Electric Discharge Machining studies on NiTiCo shape memory alloy	Level 2
Automated podium setup	Level 2
Amphibious water body and beach cleaning BOT	Level 2
Influence of corrosion rate on the fatigue crack growth behaviour of naval grade steel plates	Level 2
Properties of laser-powder bed fusion produced AlSi10Mg parts modified by laser polishing	Level 2
Design and fabrication of auto linear carriage for GMA welding based metal 3D printing applications	Level 2
Tomatobot – An autonomous tomato harvesting robot	Level 2
Effect of advanced welding techniques on crashworthiness of energy absorbing members for automotive applications	Level 2
On the pitting corrosion behaviour of wire arc additive manufactured prepared 316L stainless steel in as printed and heat-treated condition	Level 2
Automated tree climbing and harvesting robot for arecaceae family: Design and development	Level 2
Development of adaptive lower limb exoskeleton with novel sensor for rehabilitation	Level 2
Design and fabrication of single screw extruder	Level 2

Developing sustainable materials to replace plastic enclosures	Level 2
Characterization study of Zeolite based hybrid catalyst for ammonia selective catalytic reduction (NH3-SCR) of NOx	Level 2
Mechanically actuated cruise control system for motor cycles	Level 2
Development of solar powered heat pipe dryer for fruits and vegetables	Level 2
Design and fabrication of wall climbing robot	Level 2
Experimental investigation of isolation of cardanol from cashew nut shell waste using deep eutectic solvent	Level 2
Novel approaches in the valorization of agro-residues with coal blending towards low-cost electricity generation	Level 2
A highly sensitive electrochemical sensor for chromium (VI) ions detection using Ag NPs/rGO/Quercetin modified glassy carbon electrode for water applications	Level 2
Analysis of tribiological properties of lubricating oils with nanoparticle additives	Level 2
Photodegradation of ibuprofen from wastewater using the ZnO/NiBiS2O4 nanocomposites with improved photocatalytic activity	Level 2
Coal-derived activated carbon for supercapacitor application : De- Ashing and characterization	Level 2
Preparation and application of siluriformes fish amino acid for lettuce growth promotion	Level 2
Co2 desorption of carbon loaded with ionic liquid mixtures	Level 2
Metabolism of azodyes by surfactant producing bacteria and analysis of metabolic pathway	Level 2
Removal of benzophenone-3 from municipal wastewater using an effective flotation system : Kinetics, intermediates, pathways and toxicity assessment	Level 2
Removal of organophosphorus pesticide with the help of microbe induced biochar via degradation and adsorption pathways	Level 2
Potential applications of ionic liquids in post combustion carbon capture process	Level 2
Invitro evaluation of anticancer properties of herbal formulation	Level 2
Biofuel from algal biomass through hydrothermal liquefaction	Level 2
Drowsiness detection and prevention using EOG and binaural rhythm	Level 2
Development of game based virtual environment for post stroker treatment	Level 2
Brain computer interface using P300 audiovisual spellers – Tamil Language	Level 2
Fabrication of flexible werable sensor using Au nanomesh/PVA nanofibers	Level 2
Miniaturized sensor for continuous physiological monitoring in the neonatal intensive care unit (NICU)	Level 2
Assistive walker with guidance for posture correction	Level 2
Wearable bowling action analyser	Level 2
Albumin as a carrier to deliver Ruthenium based anticancer drug	Level 2
Effect of sulphuric acid on the performance of concrete containing silicon carbide by measuring cover and carbonation depth	Level 2
Mechanical and durability properties of masonry mortar containing waste concrete powder as a supplementary cementitious material and fine aggregate	Level 2
Performance of mortar and concrete with nano silica – Mechanical and durability study	Level 2
Effect of stiffeners spacing on the flexural behaviour of cold-formed steel castellated beam	Level 2
Expansive soil slope protection using nano silica by deep soil mixing	Level 2

Arachis hypogaea Shell ash and fibers as a teritary soil stabilizing agent in expansive soil	Level 2
Study the behaviour of cold formed steel tubular T-joints at intersection for various strengthening methods	Level 2
Study on the properties of alkali activated fly ash aggregate light weight concrete	Level 2
Effect of chord length on the behaviour of cold-formed steel tubular T-joints	Level 2
Effect of terminalia chebula on the thermal performance of brick bat, lime concrete	Level 2
Dilation of an embedding in interconnection networks	Level 2
Recovery of value added products from waste plastics by thermocatalytic depolymerization	Level 2
Synthesis and characterization of rare- earth doped with manganese oxide for supercapacitor applications	Level 2
Design and implementation of indirect field oriented control of induction motor	Level 2
Study and experimental validation of electric circuits oriented models of lithium-ion battery	Level 2
IoT based smart baby cradle system	Level 2
Investigation of recycled waste silicon photovoltaic modules and analysis of recycled material properties	Level 2
Fabrication of Ge doped mc-silicon solar cells from SSN grown directional solidification silicon ingot	Level 2
IoT based automation system for efficient production of vermicompost manure	Level 2
Imagined speech recognition in bilingual speakers using EEG signals	Level 2
In vitro and In vivo testing of insulin-coated microneedle patch on Sprague Dawley rats	Level 2
Design and Fabrication of Automatic Pet Monitoring and Feeding using IoT	Level 2
Enhancing the thermoelectric properties if mineral acanthite (Ag2S) by filler compounds for wearable thermoelectric generators	Level 2
Cobalt-Manganese-Zinc Oxide on silicon carbide composite electrode for fabrication of symmetric supercapattery	Level 2
Analytical approach of the effect of surfactant on mixed metal oxide materials (ZnO/NiO) to enhance the sensitivity of a humidity sensor	Level 2
Optimization of process parameters on multi-crystalline silicon growth process by Zirectional solidification method using ML	Level 2
Printed sensors for continuous glucose monitoring	Level 2
Plant disease detection in agricultural field using drones and image processing	Level 2
Intrusion detection in agricultural field using drones and image processing	Level 2
Assistive glasses for visually impaired people	Level 2
Augmented reality assisted wearable device for travel guidance	Level 2
Foreign object debris detection for airways	Level 2
Weight identification in gas cylinders using Image Processing	Level 2
Forensic gait analysis and recognition using deep learning	Level 2
IoT-BBMS: Internet of thing – Based baby monitoring system for smart cradle	Level 2
Automatic digital attendance management system	Level 2
An image processing based object counting approach for detecting amount of cargo carried by a truck	Level 2
IoT driven non invasive diabetes detecting system	Level 2

Portable Health Assistant	Level 2
IoT supported foot pressure sensor in-sole for posture recognition	Level 2
Fitting analysis of COVID-19 epidemiological data – A differential equations model	Level 2
Pothole detection using deep learning	Level 2
Waterline robot using reinforcement path planning algorithm	Level 2
E-Nose for the detection of spoilage in food	Level 2
Sign language to text conversation	Level 2
Character recognition using wearable device	Level 2
Image segmentation using interval valued bipolar technology	Level 2
Hygiene alert system for public restrooms	Level 2
Pesticide recommender system for farmers	Level 2
Neutrosophic cubic sets and their applications in pattern recognition	Level 2
Digital twin for process monitoring	Level 2
Use of advanced welding techniques to join Lithium-Ion battery manufacturing for electric vehicles	Level 2
Investigation on the effect of strain rate on the fatigue life of naval grade steel plates	Level 2
Laser patterning on shape memory alloy for Hydrophobic structure	Level 2
Fabrication of functionally graded circular components using radial deposition wire arc metal additive manufacturing	Level 2
Design and Development of Drones for Metered Spraying of fertilizers	Level 2
Shape Memory alloy antennae for peak temperature activity detection	Level 2
Determination pf shock response of high strength low alloy steel used for naval application	Level 2
Development of a controlled wall climbing robot for aid in construction, wall analysis and inspection	Level 2
Thermophysical studies of Nanoparticles Enhanced Phase Change Materials for Latent Heat Thermal Energy Applications	Level 2
Internet of things-based virtual reality comforting movement design for muscle healing rehabilitation	Level 2
Solvent selection for CO2 capture process	Level 2
Carbon-rich 30wt% MEA regeneration using induction-based heating	Level 2
ZnO based gas sensor for detection of carbon monoxide	Level 2
Investigation on the photocatalytic performance of TiO2/BiP1-x VxO4/CuS nanocomposite for the hydrogen production under solar light : Bandgap tuning of BiPO4 by V5+ doping	Level 2
Column chromatography	Level 2
Surgical tool integrated with fiber Bragg grating sensor for force feedback during grasping of tissues	Level 2
Determination of gamma dose and annual effective rate in and around Pallikaranai dump yard, Chennai	Level 2
Optimization of operational parameters for the adsorption of phosphates and nitrates from water to sustainable activate carbon	Level 2
Long term trend analysis of precipitation and temperature data over palar river basin, India	Level 2
Evaluating spatial accessibility to healthcare services and predicting future COVID conditions based on floating CAR data in OMR, India	Level 2

A study on the job-hopping behaviour of generation Z	Level 2
Analysing markets for the safety ring scheme of UNICEF in India	Level 2
Exploring the need for social media detoxication in the era of millennials and GEN Z	Level 2
Awareness and utilization of PM SVANIDHI scheme among street vendors in Chengalpattu and Kanchipuram District	Level 2
Influence of online buying behaviour of youth on family	Level 2
Parking management using computer vision techniques	Level 3
Synchronized security system	Level 3
Voice controlled wheel chair	Level 3
Energy management system using IoT	Level 3
Fabrication and performance of lithium sulphate doped imidazolium L-tartarate single crystal for energy harvesting	Level 3
Solving the systems of equations of Lane-Emden type by Taylor's Series Method	Level 3
IoT based smart energy meter	Level 3
Smart Blink: Smart home automation using eye movement for disabled and geriatrics	Level 3
Alzheimer's disease detection using speech processing with IoT and ML	Level 3
Eagle Eye: The complete anti-cheat device	Level 3
Effect of zinc substitution on the enhancement of thermoelectric power factor of nanostructured ZnxCo3-Xo4	Level 3
Energy harvesting through piezoelectric effect using lithium sulphate doped triglycine sulphate single crystal	Level 3
Unmanned aerial vehicle to scare the birds away from the agriculture field so safeguard the crop seeds	Level 3
Protect crop damage from cattle using semi-autonomous drones	Level 3
IoT-Enabled locker system with App intervention for smart campus	Level 3
The influence of rare earth ions on the properties of nanostructured tin oxide based perovskites for thermoelectric applications	Level 3
Fault detection and diagnosis of induction motors for industrial applications using artificial intelligence	Level 3
DigiWe - Automated interactive guidance in mobile phone usage	Level 3
Binconnect: Smart waste management system using IoT	Level 3
Artificial intelligence supported human body temperature detector	Level 3
Identification of acquisition nodes in electrical grid networks using centrality measures in graphs	Level 3
Carnatic music production software with transcription and instrument synthesis capabilities	Level 3
Sensor based detection of agitation/aggression in dementia patients using machine learning	Level 3
QR code based smart trolley system for shopping malls	Level 3
Human posture detection using IoT and machine learning	Level 3
Object classification through vocal assistance for visually impaired	Level 3
Effective college bus management using GPS	Level 3
Automated queuing system for efficient food management	Level 3

Product shipping automation in retail shops using image processing	Level 3
PUPIL - Automated system for recording and editing lectures	Level 3
Hybrid mECM-laser based additive manufacturing techniques to fabricate high quality 3D printed components	Level 3
Development of SMA based over-heating protection system	Level 3
Development of SMA based over-heating protection system	Level 3
Determination of mechanical and corrosion behaviour of naval grade steel plates and welded joints	Level 3
Wire arc additive manufacturing of Cu-Al-Ni high temperature shape memory alloy	Level 3
Autonomous fan cleaning ROBOT (AFCR)	Level 3
Modelling hand motion and finger kinetics for building virtual musical instruments	Level 3
Energy efficient automatic sewing machine	Level 3
Enhancing the corrosion properties of magnesium metal matrix nano composites by plasma electrolytic oxidation process	Level 3
Establishing experimental setup for metal 3D printing of super duplex cylindrical stainless components	Level 3
Manufacturing and testing of magnesium metal matrix composites with nano-sized reinforcements	Level 3
Enhance the thermomechanical properties of high-performance polyamides with functional co-monomers via polycondensation method	Level 3
Smart TV add-on system for child eye safety	Level 3
Feasibility and sustainability of M-Sand waste as an alternate for brick manufacturing	Level 3
An efficient algorithm to solve general Lane-Emden Equations	Level 3
Design and implementation of comprehensive drive systems for synchronous reluctance motor	Level 4
Machine learning assisted autonomous automobile prototype with ECU integration	Level 4
Performance analysis of induction and permanent magnet motors for industrial fan applications	Level 4
Mechatronic design of a vertical take-off and landing airplane	Level 4
Design and development of five phase induction motor drive system	Level 4
Health care monitoring system using light fidelity	Level 4
Implementation of hybrid powered source for an electric assisted bicycle	Level 4
Implementation of super-lift multilevel inverters for photovoltaic interfacing system	Level 4
Solar based charging station for E-Vehicle	Level 4
Indoor positioning system using OMNI wheel robot	Level 4
IoT based home automation using STM32	Level 4
Energy monitoring and power factor correction for domestic loads using smart meter technology	Level 4
Real time transformer monitoring system with prognosis of faults and determination of remaining useful life	Level 4
Automatic vehicle accident detection and rescue through Arduino and IoT	Level 4
Design and implementation of vehicle theft and fuel theft detection system	Level 4
Adsorptive removal of impurities in the transformer oil retaining the oil properties	Level 4

IoT and Arduinio based energy management of micro-grids	Level 4
Autonomous electric delivery system	Level 4
Analysis and implementation of power electronic converter for solar assisted electric card	Level 4
Design and developoment of spoke type PMSM motor for electric trike application	Level 4
A symmetrical compact-module multilevel inverter (CM-MLI) for electric vehicle applications	Level 4
IoT based predictive maintenance of battery	Level 4
Design and development of a quadrature double boost DC-DC converter	Level 4
Design and implementation of smart street lighting system using Raspberry Pi	Level 4
IoT and app based novel robust smart energy management and demand side management of microgrids	Level 4
Performance evaluation ferrite assisted synchronous reluctance motor in comparison with IPMSM and BLDC motor for electric bike application	Level 4
Implementation of integrated bidirectional converter for electric vehicle applications	Level 4
Design and implementation of integrated quadratic boost-zeta converter for photovoltaic applications	Level 4
Design and implementation of multilevel inverters	Level 4
IoT Based optimal building energy management using arduino	Level 4
DC-DC triple active bridge converter	Level 4
Solar energy interfaced residential battery energy storage system using two stage structure	Level 4
Low cost solar-grid utility hybrid load sharing system for agricultural DC load	Level 4
High gain split source inverter for photovoltaic systems	Level 4
Design and implementation of bidirectional DC-DC converter for electric two wheeler application	Level 4
Design and development of low-cost solar powered electric vehicle	Level 4
A novel 15-level asymmetrical inverter with reduced number of switches	Level 4
IoT based energy management system using STM32	Level 4
Home automation system using IoT	Level 4
Centrality measures in neutrosophic graphs	Level 4
Design of electromagnetic absorbers for millimeter wave radar application	Level 4
Development of a novel lightweight radar absorbing materials for stealth applications	Level 4
Development of artificial muscles for human movement assistance	Level 4
Fabrication of microstrip patch antennas using dye doped triglycine sulfate single crystals for optical communication applications	Level 4
Experimental analysis on the design of conformal spatial filtering variants for millimetre wave RADAR applications	Level 4
Fabrication of nanocrystalline nickel ferrite thin films for development of a gas sensor	Level 4
Conformal helmet mount antenna for defence communication	Level 4
Preparation of Al doped ZnO thin films for thermoelectric applications	Level 4
Smart voice assistant for visually impaired people using IoT and deep learning paradigm	Level 4

Design of circularly polarized ultra-wide band origami antenna	Level 4
Smart wearable for visually impaired patients using computer vision	Level 4
Efficacy of machine learning techniques in predicting ground water fluctuations in Chengalpattu district	Level 4
Soil quality prediction using machine learning	Level 4
Smart wearable device for Alzheimer's patients supported by an app	Level 4
Detection of corrosion in industrial pipeline using jetbot	Level 4
Analysing the effect of wireless communication networks in WSN formulation	Level 4
IoT based smart refrigerated food monitoring system	Level 4
Camouflaging / Non-visible drone	Level 4
Passive acoustic detector for monitoring of underwater mammals	Level 4
Study and monitor the behaviour of the RCC concrete columns with embedded fiber optic sensors	Level 4
Binary composite of nickel-bismuth phosphate: An systematic battery grade electrode for supercapattery applications	Level 4
Microwave characterization of embryonic development in chicken eggs	Level 4
Defect detection in nominal cement concrete structures using enhanced U-Net	Level 4
Synthesis of ceramic piezoelectric materials BNT-BT and fabrication of sensors	Level 4
Auto timer for traffic signals	Level 4
Online class learner's behaviour analysis through compound facial expressions & EEG data using deep neural network techniques	Level 4
Project REDPen	Level 4
Smart lock	Level 4
Automatic weed detection and removal system	Level 4
Smart IoT based robot for farm management	Level 4
Arming and automation of remotely operable vehicles (RoV)	Level 4
Smart armband with fall detection in elderly	Level 4
Development of autonomous navigation suite for an underwater vehicle (UWV)	Level 4
Voice to text converter for hearing impaired using raspberry pi	Level 4
S.A.S. Ring (Safe and Sound)	Level 4
Smart wheelchair	Level 4
Disease detection in plants using deep learning techniques	Level 4
Speech emotion detection using Raspberry Pi	Level 4
Human emotion recognition	Level 4
Cymatics analysis of basic sounds of Tamil and Sanskrit	Level 4
Virtualized tongue drum	Level 4
Brain speech recognition	Level 4

Image understanding and caption generation for visually impaired	Level 4
Classification of groundnut seeds	Level 4
Digital monitor for hostel on unauthorized entry	Level 4
Impact of various musical instruments on brain using machine learning	Level 4
An IoT based baby monitoring and smart cradle system	Level 4
Face mask detection with audio alert	Level 4
Parkinson's disease diagnosis through image processing	Level 4
Mental wellness prediction of online learners	Level 4
Connected domination integrity in graphs	Level 4
3D visualizer for realistic classroom demonstration using augmented reality	Level 4
Smart access to academic research laboratory by object recognition models in internet things	Level 4
Facial recognition system and spoofing detection with voice controlled automatic door opening for visually impaired people with Alexa	Level 4
Periodontal disease prediction - a deep learning approach	Level 4
A.V.I (Assistant for Visually Impaired)	Level 4
Contactless smart attendance system	Level 4
Web scrapping and web app development implementing real-time stock checker	Level 4

Ventures/startups grown to turnover of 50 lacs

Name of startups	Company's Turnover	Financial Year
70s Cookware and Kicthenware Pvt Ltd.	17506099	2021-22
70s Cookware and Kitchenware Pvt Ltd.	13080373	2022-23

Alumni that are Founders of Forbes/Fortune 500 companies

Name of the Alumni	Program passed from	Year of passing	Founder of company
NA	NA	0	0

Pre-incubation:expenditure/income

Financial Year	2022-23	2021-22	2020-21
Number of Pre-incubation units	335	308	264
Expenditure on pre-incubation activities	40908259	42630273	19692070
Income generated by institution through pre-incubation activities	13754730	13086876	10822874

Incubation:expenditure/income

Financial Year	2022-23	2021-22	2020-21
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Number of Incubation units	11	3	3
Expenditure on Incubation activities	17036984	7410043	8126605
Income generated by institution through Incubation activities	2998466	1221600	900500

FDP

Academic year	Title of Course	FDP Sponsored /Supported by	Certificate Program Offering Department/Centre/ Unit Name	Program Start Date	Program End Date
2020-21	Session on identifying Intellectual Property component at the early stage of Innovation	SSN Trust	Department of Mechanical Engin	2020-12-21	2020-12-21
2020-21	Workshop on Entrepreneurship and Innovation as Career Opportunity	SSN Trust	Department of EEE	2020-12-19	2020-12-19
2020-21	Workshop on Design Thinking Critical thinking and Innovation Design	SSN Trust	Department of Mechanical Engin	2020-12-24	2020-12-24
2020-21	Idea/ PoC pitching & validation and Institute level PoC competition. Submission of Idea/PoC on IIC Portal	SSN Trust	Department of Mechanical Engin	2020-12-22	2020-12-22
2020-21	How to plan for Start-up and legal & Ethical Steps	SSN Trust	Department of Computer Science	2021-01-28	2021-01-28
2020-21	Demystifying PSO in NBA Perspective	SSN Trust	Department of EEE	2021-01-30	2021-01-30
2020-21	Enhancing Skills for Professional Success	SSN Trust	Department of ECE	2021-02-27	2021-02-27
2020-21	Interactive Session/Mentoring Session with	SSN Trust	Department of ECE	2021-02-13	2021-02-13
2020-21	Workshop on Innovation and Entrepreneurship	SSN Trust	Department of EEE	2021-03-01	2021-03-01
2020-21	The Innovation Mandate for Product Development	SSN Trust	Department of EEE	2021-03-03	2021-03-03
2020-21	Innovations in Total Water Management	SSN Trust	Department of Chemical Enginee	2021-05-22	2021-05-22
2020-21	Recent trends in World of Patents	SSN Trust	Department of EEE	2021-03-27	2021-03-27
2020-21	Mentorship Session for Innovators (or) Student Entrepreneurs through experts and (or) Innovation Ambassadors/Innovation Agent	SSN Trust	Department of Bomedical Engine	2021-02-06	2021-02-06
2020-21	talk on From your Ph.D./ Masters Thesis to a start-up	SSN Trust	Department of InformationTechn	2021-04-23	2021-04-23
2020-21	Innovation and Product Development	SSN Trust	Department of Bomedical Engine	2021-05-29	2021-05-29
2020-21	Orientation session for all students & faculties of Institute by Innovation Ambassador(s).	SSN Trust	Department of EEE And MECH	2021-05-19	2021-05-19
2020-21	webinar on Migrating from papers to patents	SSN Trust	Department of EEE And MECH	2021-07-21	2021-07-21
2020-21	New product innovation using failure analysis	SSN Trust	Department of Mechanical Engin	2021-06-29	2021-06-29
2020-21	Orientation session for all students & faculties of Institute by Innovation Ambassador	SSN Trust	Department of Chemical Enginee	2021-06-11	2021-06-11

2020-21	Session on Building an Innovation/ product fit for market	SSN Trust	Department of EEE And MECH	2021-07-15	2021-07-15
2020-21	Session on Prototype Validation - Converting Prototype into a Start-up	SSN Trust	Department of Bomedical Engine	2021-06-16	2021-06-16
2020-21	What it takes to be a Successful Developer Entrepreneur and a Human Being!	SSN Trust	Department of Computer Science	2021-07-15	2021-07-15
2020-21	World Entrepreneurs Day Celebration	SSN Trust	Department of EEE And MECH	2021-08-24	2021-08-24
2020-21	workshop on Enhancing placement by patent portfolio – Mechanical Engg perspective	SSN Trust	Department of EEE And MECH	2021-08-18	2021-08-18
2020-21	Hack and Tackle 3.0 - A 24 Hour Virtual Hackathon	SSN Trust	Department of IT & IEEE	2021-03-15	2021-03-16
2021-22	IEEEExtreme 15.0 – A 24-Hour Programming Competition	SSN IEEE & SSN Trust	Department of Information Tech	2021-10-23	2021-10-23
2021-22	NEP 2020: Overview and implementation strategy	SSN Trust	Department of ECE	2021-07-23	2021-07-23
2021-22	Enhancing research productivity in doctoral program: A project lifecycle perspective	SSN Trust	Department of ECE	2021-08-14	2021-08-14
2021-22	Industry-academia interaction: a fresh perspective	SSN Trust	Department of ECE	2021-09-25	2021-09-25
2021-22	Exploring employability development in engineering students	SSN Trust	Department of ECE	2021-11-21	2021-11-21
2021-22	Engineering education: Envisioning the future and preparing for it	SSN Trust	Department of ECE	2022-02-24	2022-02-24
2021-22	Research and education opportunities	SSN Trust	Department of ECE	2022-02-22	2022-02-22
2021-22	Digital tools supporting teaching and learning process for student engagement	SSN Trust	Department of ECE	2022-09-17	2022-09-17
2021-22	Current frontiers for engineering educators	SSN Trust	Department of ECE	2022-04-09	2022-04-07
2021-22	Multi-disciplinary competence needed for engineers to make competitive products in today's and future technology	SSN Trust	Department of ECE	2022-04-20	2022-04-20
2021-22	Writing circle: Scholarly writing skills for Masters' coursework students	SSN Trust	Department of ECE	2022-05-20	2022-05-20
2021-22	My Story - Motivational Session by Successful Innovators.	SSN Trust	Department of Computer Science	2021-12-30	2021-12-30
2021-22	Session on Problem Solving and Ideation Workshop	SSN Trust	Department of EEE	2022-02-23	2022-02-23
2021-22	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	SSN Trust	Department of EEE	2021-12-16	2021-12-16
2021-22	Approaches to Patenting in the field of Computer Science	SSN Trust	Department of EEE And MECH	2021-11-20	2021-11-20
2021-22	Enhancing Placement by Patent Portfolio Chemical Engineering perspective	SSN Trust	Department of Chemical Enginee	2021-10-26	2021-10-26
2021-22	Exploring and Establishing a Career in Semiconductor Domain	SSN Trust	Department of ECE	2021-12-11	2021-12-11

2021-22	Workshop on Design Thinking Critical thinking and Innovation Design	SSN Trust	Department of EEE And MECH	2022-01-12	2022-01-12
2021-22	Double Diamond Approach in Design	SSN Trust	Department of EEE	2022-01-29	2022-01-29
2021-22	National Seminar on Artificial Intelligence in Electrical Drives	SSN Trust	Department of EEE	2022-02-12	2023-02-12
2021-22	Session on Achieving Problem-Solution Fit & Product-Market Fit	SSN Trust	Department of ECE	2022-01-06	2022-01-06
2021-22	Incubation Centre-IGCAR: An Introduction	SSN Trust	Department of EEE & Chemical e	2022-02-09	2022-02-09
2021-22	Workshop on Entrepreneurship Skill Attitude and Behavior Development	SSN Trust	Department of Biomedical Engin	2022-02-23	2022-02-23
2021-22	Workshop on "Entrepreneurship and Innovation as Career Opportunity	SSN Trust	Department of Civil Engineerin	2022-01-12	2022-01-12
2021-22	Entrepreneurship in electrical machines and drive system	SSN Trust	Department of EEE	2022-12-22	2022-12-22
2021-22	Field/Exposure Visit to Pre-incubation units such as Fab lab Makers Space Design Centres City MSME clusters workshops etc.	SSN Trust	Department of EEE And MECH	2022-02-12	2022-02-12
2021-22	A Journey from Civil Services to Entrepreneurship	SSN Trust	EDC	2022-01-12	2022-01-12
2021-22	National Science Day	SSN Trust	Department of Mechanical Engin	2022-02-28	2022-02-28
2021-22	Session on "How to plan for Start-up and legal & Ethical Steps"	SSN Trust	Department of ECE	2022-05-05	2022-05-05
2021-22	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	SSN Trust	Department of EEE	2022-05-30	2022-05-30
2021-22	Workshop on Prototype/Process Design and Development - Prototyping	SSN Trust	Department of EEE	2022-04-12	2022-04-12
2021-22	STAND UP for START-UP - A Beginner level exposure	SSN Trust	Department of Information Tech	2022-03-22	2022-03-22
2021-22	State level Awareness program on Intellectual Property Rights	SSN Trust	Department of Mechanical Engin	2022-04-11	2022-04-11
2021-22	World Intellectual Property Day	SSN Trust	Department of Mechanical Engin	2022-04-26	2022-04-26
2021-22	Review of Student's Personal Vision Statement (PVS) using Design Thinking Approach	SSN Trust	Department of Mechanical Engin	2022-05-31	2022-05-31
2021-22	Idea -> Start-UP	SSN Trust	Department of Information Tech	2022-07-20	2022-07-20
2021-22	Session on Innovation/Prototype Validation – Converting Innovation into a Start-up or Session on Achieving "Value Proposition Fit & amp; Business Fit	SSN Trust	Department of ECE	2022-04-23	2022-04-23
2021-22	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.	SSN Trust	Department of Civil Engineerin	2022-05-27	2022-05-27
2021-22	Field Visit to Pre-incubation unit	SSN Trust	Department of EEE	2022-06-08	2022-06-08
2021-22	Dynamics of Entrepreneurial Process	SSN Trust	Department of Chemical Enginee	2022-08-12	2022-08-12

2021-22	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	SSN Trust	Department of Computer Science	2022-05-28	2022-05-28
2021-22	Design Thinking Based New Product Innovation	SSN Trust	Department of EEE	2022-05-04	2022-05-04
2021-22	How to Seek Purpose in Life and Achieve it?	SSN Trust	Department of EEE	2022-08-22	2022-08-22
2021-22	Demo Day/Exhibition/Poster Presentation of Start-ups developed & linkage with Innovation Ambassadors for mentorship support.	SSN Trust	Department of Mechanical Engin	2022-08-23	2022-08-23
2021-22	Insights on Patents	SSN Trust	Department of ECE & BME	2022-08-17	2022-08-17
2021-22	Organise Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring Session	SSN Trust	Department of Mechanical Engin	2022-06-18	2022-06-18
2021-22	IP Management for START-UP	SSN Trust	Department of Information Tech	2022-03-22	2022-03-22
2021-22	Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav	SSN Trust	Department of Chemical Enginee	2022-08-25	2022-08-25
2021-22	Demo Day/Exhibition/Poster Presentation of Business Plan/Prototype developed & linkage with Innovation Ambassadors for mentorship support.	SSN Trust	Department of Mechanical Engin	2022-05-16	2022-05-16
2022-23	Webinar on Innovation and Product Development	SSN Trust	Department of Biomedical Engin	2022-06-28	2021-06-28
2022-23	Workshop on STARTUP IDEAS: ATION+ GENER VALID WORKSHOP	SSN Trust	Department of Information Tech	2023-02-20	2023-02-20
2022-23	SSN YESIST12 (Innovation competition)	SSN Trust	SSN IEEE student chapter & IIC	2023-03-31	2023-03-31
2022-23	A talk entitled "Learning and teaching: Putting the pieces together"	SSN Trust	Department of ECE	2023-07-12	2023-07-12
2022-23	Webinar titled "Insights on Patents"	SSN Trust	Department of ECE	2023-08-17	2023-08-17
2022-23	Industry ready engineer - Industry academia collaboration	SSN Trust	Department of ECE	2022-12-01	2022-12-01
2022-23	Workshop on Workshop with alumni for future alumni V 7.0	SSN Trust	Department of ECE	2023-03-24	2023-03-24
2022-23	Startup Experience - Next Generation Entrepreneurs	SSN Trust	SSN School of Management	2023-03-13	2023-03-13
2022-23	BREAK THE BARRIER INITIATIVE (thadai adhai udai)	SSN Trust	SSN School of Management	2022-10-13	2022-10-13
2022-23	Workshop on Innovative Product Development using Microcontroller	SSN Trust	Department of EEE	2022-11-21	2022-11-21
2022-23	National Education Day	SSN Trust	Department of IT,EEE & BME	2022-11-22	2022-11-22
2022-23	My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	SSN Trust	Department of ECE	2022-11-28	2022-11-28
2022-23	Innovative Application of Artificial Intelligence (AI)/ Machine Learning (ML)	SSN Trust	Department of Chemical Enginee	2022-11-30	2022-11-30

2022-23	Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas - Manage through YUKTI-NIR	SSN Trust	Department of Computer Science	2022-11-10	2022-11-11
2022-23	Business Model Canvas - Workshop	SSN Trust	Department of Information Tech	2022-11-18	2022-11-18
2022-23	One Day workshop on Intellectual Property Rights	SSN Trust	Department of Computer Science	2023-01-09	2023-01-09
2022-23	National Youth Day	SSN Trust	Department of IT & BME	2023-01-12	2023-01-12
2022-23	National Startup Day	SSN Trust	Department of Computer Science	2023-01-17	2023-01-17
2022-23	Talk on "Role of faculty in start-up ecosystem"	SSN Trust	Department of Computer Science	2023-01-17	2023-01-17
2022-23	Build Club Innovation Quiz Program	SSN Trust	SSN IFound and Build Club	2023-01-21	2023-01-21
2022-23	Session on Achieving Problem-Solution Fit & Product-Market Fit	SSN Trust	Department of Computer Science	2023-01-19	2023-01-19
2022-23	Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations - Manage through YUKTI-NIR	SSN Trust	SSN IFound	2023-01-18	2023-01-18
2022-23	Workshop on Entrepreneurship Skill Attitude and Behavior Development	SSN Trust	Department of Information Tech	2023-01-31	2023-01-31
2022-23	How do I convert my research/innovation into a startup ?	SSN Trust	Department of ECE	2023-02-13	2023-02-13
2022-23	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	SSN Trust	Department of Information Tech	2023-02-15	2023-02-15
2022-23	Expert talk on	SSN Trust	Department of ECE	2023-02-07	2023-02-07
2022-23	Debate Competition on Entrepreneurship	SSN Trust	Department of Mechanical Engin	2023-02-10	2023-02-10
2022-23	Marketize 2.0	SSN Trust	EDC	2022-11-25	2022-11-25
2022-23	Session/ Workshop on Business Model Canvas (BMC)	SSN Trust	Department of IT & SSN IFound	2023-03-16	2023-03-16
2022-23	Innovative Approaches in Carbon Capture Process	SSN Trust	Department of Chemical Enginee	2023-03-20	2023-03-20
2022-23	Organise an Inter/Intra Institutional Business Plan Competition and Reward Best Innovations - Manage through YUKTI-NIR	SSN Trust	Department of ECE	2023-03-23	2023-03-23
2022-23	Sustainable Building Construction in the Context of Changing Climate: Opportunities for Innovations	SSN Trust	Department of Civil Engineerin	2023-03-23	2023-03-24
2022-23	Workshop on Prototype/Process Design and Development	SSN Trust	Department of ECE	2023-03-29	2023-03-29
2022-23	Session on How to plan for Start-up and legal & Ethical Steps	SSN Trust	Department of Civil Engineerin	2023-03-30	2023-03-30
2022-23	Startup 101	SSN Trust	Department of Chemical Enginee	2023-04-24	2023-04-24
2022-23	Facilitating Start-up Launch and Growth	SSN Trust	Department of Chemical Enginee	2023-06-16	2023-06-16

2022-23	Intellectual Property -Staying ahead in a competitive market	SSN Trust	Department of IT & SSN IFound	2023-05-11	2023-05-11
2022-23	World Environment Day	SSN Trust	Department of Civil Engineerin	2023-06-05	2023-06-05
2022-23	Independence Day- Celebrating Aazadi Ka Amritkal	SSN Trust	Department of ECE	2023-08-18	2023-08-18
2022-23	World Entrepreneurs Day	SSN Trust	Department of Mechanical Engin	2023-08-21	2023-08-21
2022-23	Session on Innovation/Prototype Validation – Converting Innovation into a Start-up or Session on Achieving “Value Proposition Fit” & Business Fit	SSN Trust	Department of EEE	2023-08-17	2023-08-17
2022-23	Session/ Panel discussion with innovation and Start-up Ecosystem Enablers from the region/state/national level	SSN Trust	Department of Information Tech	2023-08-23	2023-08-23
2022-23	Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	SSN Trust	Department of Information Tech	2023-08-25	2023-08-25
2022-23	Yukti Project Start-up Competition	SSN Trust	Department of Information Tech	2023-08-23	2023-08-23
2020-21	Workshop on Entrepreneurship and Innovation as Career Opportunity	SSN Trust	Department of EEE	2020-12-19	2020-12-19
2020-21	Workshop on Design Thinking Critical thinking and Innovation Design	SSN Trust	Department of Mechanical Engin	2020-12-24	2020-12-24
2022-23	Workshop on “Entrepreneurship and Innovation as Career Opportunity”	SSN Trust	Department of Civil Engineering	2022-11-29	2022-12-29
2020-21	Creative And Innovative Teaching Strategies for The New Normal	SSN Trust	Department of EEE	2021-05-24	2021-05-31
2022-23	I nitiate - Technology Commercialisation and Entrepreneurship	SSN Trust	SSN IFound	2023-02-21	2023-02-24
2022-23	Aadukalam - a Pitch Fest Event	SSN Trust & TN Startup	SSN IFound	2023-02-24	2023-02-25
2020-21	System design for Healthcare and Assistive Technologies	SSN Trust	Department of Mechanical and E	2021-06-14	2021-06-18
2020-21	FDP on Creative and Innovative Teaching Strategies for the New Normal	SSN Trust	Department of EEE	2021-05-24	2021-05-31
2021-22	Precision Healthcare Technology	SSN Trust	Department of Biomedical Engin	2021-06-28	2021-07-02
2022-23	One-Day Workshop on “Idea Generation and Validation for Startup”	SSN Trust	Department of InformationTechn	2023-02-20	2023-03-20
2022-23	A five-day Faculty Development Program on 'Outcome Based Education and Accreditation Process (OBEAP 2022)'	SSN Trust	Department of Computer Science	2022-12-12	2022-12-16
2022-23	Faculty Training Programme on Quantum Computing	SSN Trust	Department of Computer Science	2022-12-20	2022-12-20
2022-23	Five-Day online Faculty Development Programme on “Cybersecurity – An insight and practical approach”	SSN Trust	Department of Computer Science	2023-01-30	2023-02-03
2022-23	FDP on Effective teaching of Networks	SSN Trust	Department of Computer Science	2023-02-03	2023-03-04
2021-22	Design Optimization and Manufacture of Materials	SSN Trust	Department of Mechanical Engin	2022-03-07	2022-03-12

2021-22	Hack and Tackle 4.0 – A 24-Hour Hackathon	SSN Trust	Department of Information Tech	2022-03-10	2022-03-11
2022-23	Fusion 360 Design Challenge	SSN Trust	Department of Biomedical Engin	2022-10-07	2022-10-08
2022-23	Successful MedTech Start-ups	SSN Trust	Department of Biomedical Engin	2022-03-14	2022-03-15
2022-23	Signal Processing Artificial Intelligence Machine Learning	SSN Trust	Department of Biomedical Engin	2022-11-16	2022-03-18
2022-23	Workshop on Design Thinking Critical thinking and Innovation Design	SSN Trust	Department of Computer Science	2023-01-09	2023-02-09
2021-22	Two-day workshop with Alumni for future Alumni V 5.0	SSN Trust	Department of ECE	2021-08-05	2021-08-06
2020-21	Perspectives in Design Thinking	SSN Trust	Department of ECE	2020-07-22	2020-07-22
2020-21	Interactive session with Successful Start-up founder	SSN Trust	Department of ECE	2021-02-13	2021-02-13
2020-21	Professional development seminar: Enhancing Skills for Professional Success	SSN Trust	Department of ECE	2021-02-27	2021-02-27
2020-21	one day Workshop on A day with Alumni for future Alumni V4.0	SSN Trust	Department of ECE	2021-03-13	2021-03-13
2020-21	My Story - Motivational Session by Successful Entrepreneur/Startup founder.	SSN Trust	Department of Mechanical Engin	2020-12-18	2020-12-18
2020-21	Session on Process of Innovation Development	SSN Trust	Department of Mechanical Engin	2021-01-04	2021-01-04
2020-21	My Story - Motivational Session by Successful Innovators	SSN Trust	Department of Mechanical Engin	2020-12-30	2020-12-30
2020-21	Orientation Session on National Education Policy (with a focus on Innovation and entrepreneurship	SSN Trust	Department of EEE	2021-01-05	2021-01-05
2020-21	Orientation Session on National Innovation and Startup Policy (NISP)	SSN Trust	Department of Bomedical Engine	2021-01-06	2021-01-06
2022-23	Orientation on Innovation and Design Thinking	SSN Trust	Department of Bomedical Engine	2023-08-12	2023-08-12
2022-23	Organise Session on “Lean Start-up & Minimum Viable Product/Business”- Boot Camp (or) Mentoring Session	SSN Trust	Department of Information Tech	2023-08-30	2023-08-30
2022-23	Session on Angel Investment/VC Funding Opportunity for Early Stage Entrepreneurs.	SSN Trust	Department of Civil Engineering	2023-08-30	2023-08-30
2022-23	Demo Day/Exhibition/Poster Presentation of Start-Ups & Linkage with Innovation Ambassadors/Experts for Mentorship Support - Manage through YUKTI-NIR	SSN Trust	Department of Mechanical Engin	2023-08-31	2023-08-31
2022-23	The Entrepreneurial Frontier of Healthcare Innovation	SSN Trust	Department of Bomedical Engine	2023-08-25	2023-08-25

Academic Courses in Innovation, Entrepreneurship and IPR

Academic year	Title of Course	Course Code	Type of Course	Level of Course(UG/PG/PhD)	Course Offering Department/Centre/ UnitName	Total Credit Score
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2020-21	Professional Ethics	UGE1576	Core Course	UG	Mechanical Engineering	3
2020-21	Intellectual Property Rights	UME1041	Elective Course	UG	Mechanical Engineering	3
2020-21	Operations Research	UME1605	Core Course	UG	Mechanical Engineering	4
2020-21	Total Quality Management	UGE1476	Elective Course	UG	Mechanical Engineering	3
2020-21	Principles of Management	MG8591	Core Course	UG	Mechanical Engineering	3
2020-21	Total Quality Management	UGE1476	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Principles of Management	UEE1521	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Disaster Management	GE8071	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Total Quality Management	GE8077	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Principles of Management	MG8591	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Total Quality Management	UGE1476	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Principles of Management	UEE1521	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Energy Management and Auditing	UEE1725	Elective Course	UG	Electrical and Electronics Engineering	3
2020-21	Professional Ethics in Engineering	GE8076	Elective Course	UG	Civil Engineering	3
2020-21	Environmental and Social Impact Assessment	OCE751	Elective Course	UG	Civil Engineering	3
2020-21	Green Building Design	OEN751	Elective Course	UG	Civil Engineering	3
2020-21	Construction planning and Scheduling (PE)	CE8012	Elective Course	UG	Civil Engineering	3
2020-21	Integrated Water Resources Management	UCE1942	Elective Course	UG	Civil Engineering	3
2020-21	Disaster Management	GE8071	Elective Course	UG	Biomedical Engineering	3
2020-21	Hospital Management	UBM1521	Elective Course	UG	Biomedical Engineering	3
2021-22	Professional Ethics	UGE1576	Core Course	UG	Mechanical Engineering	3
2021-22	Operations Research	UME1605	Core Course	UG	Mechanical Engineering	4
2021-22	Total Quality Management	UGE1476	Elective Course	UG	Mechanical Engineering	3
2021-22	Entrepreneurship	UME1943	Elective Course	UG	Mechanical Engineering	3
2021-22	Innovation And Creativity	UME1942	Elective Course	UG	Mechanical Engineering	3
2021-22	Intellectual Property Rights	UME1041	Elective Course	UG	Mechanical Engineering	3
2021-22	Professional Ethics and Management Practices	UEC1703	Core Course	UG	Electronics and Communication Engineering	3
2021-22	Contract Laws and Regulations	UCE1623	Elective Course	UG	Civil Engineering	3

2021-22	Professional Ethics	UGE1576	Elective Course	UG	Civil Engineering	3
2021-22	Industrial Waste Management	UCE1828	Elective Course	UG	Civil Engineering	3
2021-22	Disaster Management	UCE1424	Elective Course	UG	Civil Engineering	3
2021-22	Urban Planning and Development	UCE1522	Elective Course	UG	Civil Engineering	3
2021-22	Air Pollution Management	UCE1941	Elective Course	UG	Civil Engineering	3
2021-22	Environmental Impact Assessment	UCE1041	Elective Course	UG	Civil Engineering	3
2021-22	Construction Economics and project Management	UCE1701	Core Course	UG	Civil Engineering	3
2021-22	Hospital Management	UBM1521	Elective Course	UG	Biomedical Engineering	3
2021-22	Medical System Design and Modeling lab	UB1712	Core Course	UG	Biomedical Engineering	3
2022-23	Principles of Management	UEE1521	Elective Course	UG	Electrical and Electronics Engineering	3
2022-23	Management Principles and Practices	UIT1703	Elective Course	UG	Biomedical Engineering	3
2022-23	Entrepreneurship	UME1943	Elective Course	UG	Mechanical Engineering	3
2022-23	Intellectual Property Rights	UME1041	Elective Course	UG	Mechanical Engineering	3
2022-23	Design Thinking	UME1043	Elective Course	UG	Mechanical Engineering	3
2022-23	Industrial Training	UCE1716	Elective Course	UG	Civil Engineering	3
2022-23	Innovative Design Project	UCE1717	Elective Course	UG	Civil Engineering	3
2022-23	Professional Ethics	UGE1576	Elective Course	UG	Civil Engineering	3
2022-23	Industrial Structures	UCE1827	Elective Course	UG	Civil Engineering	3
2022-23	Professional Ethics	UGE1576	Elective Course	UG	Chemical Engineering	3
2022-23	Industrial process plant and safety	UCH1501	Core Course	UG	Chemical Engineering	3
2022-23	Intellectual property rights	UME1041	Elective Course	UG	Chemical Engineering	3
2022-23	Intellectual Property Rights	UME1041	Elective Course	UG	Mechanical Engineering	3
2022-23	Design Thinking	UME1043	Elective Course	UG	Mechanical Engineering	3

Faculty Details

Srno	Name	Age	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	A Murugesan	40	Assistant Professor	Male	Ph.D	120	Yes	01-08-2016	--	Regular
2	Angel Deborah S	37	Assistant Professor	Female	M.E.	142	Yes	07-09-2011	--	Regular
3	B Praba	58	Professor	Female	Ph.D	320	Yes	01-06-2001	--	Regular
4	Bharathi B	46	Associate Professor	Female	Ph.D	299	Yes	05-06-2000	--	Regular
5	Chamundeswari A	52	Professor	Female	Ph.D	354	Yes	29-05-2002	--	Regular
6	D Umarani	33	Associate Professor	Female	Ph.D	121	No	23-06-2014	26-11-2022	Regular

7	Dr Dhannya S M	44	Assistant Professor	Female	Ph.D	101	Yes	01-02-2023	--	Regular
8	Dr Divya Zindani	34	Assistant Professor	Male	Ph.D	64	Yes	04-02-2021	--	Regular
9	Dr Nalinkanth V Ghone	44	Associate Professor	Male	Ph.D	178	Yes	01-06-2021	--	Regular
10	Dr R Arun	40	Assistant Professor	Male	Ph.D	180	Yes	14-11-2022	--	Regular
11	Dr Sajjan Kumar	35	Assistant Professor	Male	Ph.D	55	Yes	06-12-2022	--	Regular
12	DrAnirudhVK	33	Assistant Professor	Male	Ph.D	71	Yes	01-07-2021	--	Regular
13	DrSA Srinivasan	40	Assistant Professor	Male	Ph.D	166	Yes	15-02-2021	--	Regular
14	G Kalpana	43	Assistant Professor	Female	Ph.D	180	No	07-09-2009	31-12-2022	Regular
15	Gopinath K P	41	Associate Professor	Male	Ph.D	218	No	16-05-2013	31-03-2022	Regular
16	Jijo James	38	Associate Professor	Male	Ph.D	183	No	16-05-2018	25-05-2023	Regular
17	K Jayakumar	42	Associate Professor	Male	Ph.D	226	Yes	02-06-2014	--	Regular
18	K S Vijay Sekar	50	Professor	Male	Ph.D	322	Yes	05-11-2007	--	Regular
19	Kavitha A	48	Professor	Female	Ph.D	300	Yes	10-06-2011	--	Regular
20	M Anbuselvi	42	Associate Professor	Female	Ph.D	226	Yes	04-04-2005	--	Regular
21	M S Alphin	44	Associate Professor	Male	Ph.D	272	Yes	01-08-2011	--	Regular
22	M Suresh	55	Associate Professor	Male	Ph.D	295	Yes	04-11-2011	--	Regular
23	Masilla Moses Kennedy S	60	Associate Professor	Male	Ph.D	345	Yes	22-05-2003	--	Regular
24	Mrunal Desh pande	53	Associate Professor	Female	Ph.D	331	No	30-10-2007	26-09-2023	Regular
25	N Padmapriya	51	Associate Professor	Female	Ph.D	246	Yes	18-06-2009	--	Regular
26	Nithya R	39	Assistant Professor	Female	M.E.	181	Yes	02-06-2008	--	Regular
27	P Venugopal	50	Associate Professor	Male	Ph.D		No	02-07-1997	01-06-2021	Regular
28	Prita Nair	59	Professor	Female	Ph.D		No	11-06-2003	01-06-2021	Regular
29	R Kalidoss	40	Associate Professor	Male	Ph.D	204	No	02-06-2008	04-04-2023	Regular
30	R Rengaraj	42	Associate Professor	Male	Ph.D	228	Yes	04-04-2005	--	Regular
31	Rajalakshmi S	43	Assistant Professor	Female	M.E.	224	Yes	02-06-2008	--	Regular
32	S Joseph Gladwin	46	Associate Professor	Male	Ph.D		No	07-06-2006	07-07-2021	Regular
33	S Radha	56	Professor	Female	Ph.D	382	Yes	16-07-2003	--	Regular
34	Alagu Dheeraj	52	Associate Professor	Female	Ph.D	256	No	01-09-2006	02-09-2022	Regular
35	Arun Karthick S	35	Associate Professor	Male	Ph.D	135	Yes	15-06-2017	--	Regular
36	Balaji D	45	Associate Professor	Male	Ph.D	263	Yes	06-06-2015	--	Regular
37	C Arun Prakash	32	Assistant Professor	Male	Ph.D	110	No	23-06-2014	24-05-2023	Regular
38	Chitra S	58	Professor	Female	Ph.D	345	Yes	01-08-2005	--	Regular
39	Divya B	36	Assistant Professor	Female	M.Tech	129	Yes	01-07-2016	--	Regular

40	Dr Aswin SriramG	34	Assistant Professor	Male	Ph.D	79	Yes	01-06-2021	--	Regular
41	Dr K M C Kandharaja	34	Assistant Professor	Male	Ph.D	9	No	08-08-2023	30-08-2023	Adhoc / Contractual
42	Dr P Dhamodharan	34	Assistant Professor	Male	Ph.D		No	26-07-2021	25-07-2022	Adhoc / Contractual
43	Dr Rajesh Panda	35	Assistant Professor	Male	Ph.D	92	Yes	11-09-2023	--	Regular
44	Dr Surendar Natarajan	37	Assistant Professor	Male	Ph.D	50	Yes	01-06-2021	--	Regular
45	DrNPunitha	31	Assistant Professor	Female	Ph.D	27	Yes	03-05-2021	--	Regular
46	Durgadevi V	40	Assistant Professor	Female	Ph.D	126	Yes	10-04-2023	--	Regular
47	G Selvakumar	45	Associate Professor	Male	Ph.D	249	Yes	04-05-2015	--	Regular
48	J Anitha Roseline	42	Associate Professor	Female	Ph.D		No	05-09-2003	06-05-2022	Regular
49	Julie Charles	45	Associate Professor	Female	Ph.D	266	Yes	02-06-2008	--	Regular
50	K Murugesan	48	Associate Professor	Male	Ph.D	313	Yes	31-10-1998	--	Regular
51	K USHA	44	Associate Professor	Female	Ph.D	214	Yes	08-07-2016	--	Regular
52	L Poovazhagan	47	Associate Professor	Male	Ph.D	275	Yes	30-09-2013	--	Regular
53	M Dhananchezian	41	Associate Professor	Male	Ph.D	169	Yes	02-06-2014	--	Regular
54	M Senthilpandian	38	Assistant Professor	Male	Ph.D	189	Yes	01-12-2012	--	Regular
55	Mahesh V	43	Associate Professor	Male	Ph.D	176	No	05-08-2009	10-02-2023	Regular
56	Mirunalini P	47	Associate Professor	Female	Ph.D	274	Yes	20-05-2005	--	Regular
57	N Edna Elizabeth	54	Professor	Female	Ph.D	384	Yes	19-07-2004	--	Regular
58	N Venkateswaran	57	Professor	Male	Ph.D	399	Yes	03-06-2010	--	Regular
59	P Kaythry	45	Associate Professor	Female	Ph.D	244	Yes	18-08-2003	--	Regular
60	Poornima S	40	Associate Professor	Female	Ph.D	212	No	02-02-2011	30-04-2022	Regular
61	R Damodaram	38	Associate Professor	Male	Ph.D	110	Yes	18-06-2014	--	Regular
62	R Prakash	48	Associate Professor	Male	Ph.D	281	Yes	30-11-2007	--	Regular
63	R Sundareswaran	46	Associate Professor	Male	Ph.D	236	Yes	23-05-2012	--	Regular
64	Rajkumar R	50	Associate Professor	Male	Ph.D	318	Yes	02-06-2014	--	Regular
65	S Krishnaveni	46	Associate Professor	Female	Ph.D	253	Yes	01-02-2006	--	Regular
66	S Ramprabhu	35	Associate Professor	Male	Ph.D	133	No	02-12-2013	24-05-2023	Regular
67	A K Lakshmi Narayanan	43	Associate Professor	Male	Ph.D	189	Yes	29-06-2012	--	Regular
68	Anantharaj R	41	Associate Professor	Male	Ph.D	146	Yes	16-03-2015	--	Regular
69	B Partibane	45	Associate Professor	Male	Ph.D	268	Yes	22-05-2003	--	Regular
70	Bhalaji N	43	Associate Professor	Male	Ph.D	178	No	28-07-2014	03-11-2023	Regular
71	C Vinoth Kumar	45	Associate Professor	Male	Ph.D	256	Yes	25-02-2002	--	Regular

72	D Praveen Sam	41	Assistant Professor	Male	Ph.D	215	Yes	14-09-2015	--	Regular
73	Dr ANUP KUNDU	39	Assistant Professor	Male	Ph.D	64	Yes	01-06-2022	--	Regular
74	Dr C Vijaya Bhaskar	40	Assistant Professor	Male	Ph.D	179	Yes	09-08-2023	--	Regular
75	Dr N Priyadarshini	37	Assistant Professor	Female	Ph.D	84	Yes	01-08-2016	--	Regular
76	Dr Ponraj	34	Assistant Professor	Male	Ph.D	30	Yes	01-11-2023	--	Regular
77	Dr S S Mani Prabu	33	Assistant Professor	Male	Ph.D	37	Yes	03-08-2023	--	Regular
78	Dr Vaishnavi Ravi	32	Assistant Professor	Female	Ph.D	84	No	03-05-2021	26-03-2022	Regular
79	DrS Saranya	36	Assistant Professor	Female	Ph.D	144	Yes	03-05-2021	--	Regular
80	G Durga	42	Associate Professor	Female	Ph.D	226	Yes	04-08-2005	--	Regular
81	Gnana Prakash D	46	Associate Professor	Male	Ph.D	263	Yes	02-01-2009	--	Regular
82	Jansi Rani S V	42	Associate Professor	Female	Ph.D	211	Yes	14-08-2006	--	Regular
83	K J Jegadish Kumar	47	Associate Professor	Male	Ph.D	246	Yes	04-10-2002	--	Regular
84	K S Jayakumar	47	Associate Professor	Male	Ph.D	202	Yes	03-12-2010	--	Regular
85	Karthika S	41	Associate Professor	Female	Ph.D	173	Yes	12-12-2013	--	Regular
86	Lokeswari Y V	36	Associate Professor	Female	Ph.D	128	Yes	29-07-2013	--	Regular
87	M PandiKumar	42	Associate Professor	Male	Ph.D	226	No	14-11-2005	30-10-2023	Regular
88	M Sundarakannan	40	Assistant Professor	Male	Ph.D	154	Yes	29-06-2011	--	Regular
89	Martha Karunakar	51	Associate Professor	Female	Ph.D	250	Yes	30-07-2013	--	Regular
90	Mr Sakali Raghavendra Kumar	31	Assistant Professor	Male	M.Tech	24	Yes	31-08-2023	--	Adhoc / Contractual
91	N Nallusamy	53	Professor	Male	Ph.D		No	01-06-2012	01-04-2021	Regular
92	Nirmala K	45	Associate Professor	Female	Ph.D	252	Yes	08-05-2015	--	Regular
93	P Saravanan	47	Associate Professor	Male	Ph.D	240	Yes	19-11-2007	--	Regular
94	Premanand V Chandramani	49	Professor	Male	Ph.D	324	Yes	07-08-2009	--	Regular
95	R Jayaparvathy	57	Professor	Female	Ph.D	430	Yes	01-12-2011	--	Regular
96	R Ramaprabha	47	Associate Professor	Female	Ph.D	274	Yes	04-04-2001	--	Regular
97	Rajalakshmi A	62	Professor	Female	Ph.D		No	21-08-1999	10-11-2021	Regular
98	S Hanis	43	Associate Professor	Female	Ph.D	232	Yes	28-08-2006	--	Regular
99	S R Koteswara Rao	57	Professor	Male	Ph.D	334	Yes	15-04-2015	--	Regular
100	S Sampath Kumar	38	Assistant Professor	Male	Ph.D	119	Yes	02-05-2014	--	Regular
101	S Yugesh	34	Assistant Professor	Male	Ph.D	87	Yes	30-03-2016	--	Regular
102	Saritha M	42	Assistant Professor	Female	M.E.	213	Yes	03-01-2007	--	Regular
103	Shanmugapriya T	42	Associate Professor	Female	Ph.D	228	No	23-06-2004	05-07-2022	Regular
104	Sornavalli G	29	Assistant Professor	Female	M.E.	15	Yes	05-12-2022	--	Adhoc / Contractual

105	Subramanian M	50	Associate Professor	Male	Ph.D	264	Yes	06-05-2009	--	Regular
106	Tanushree	44	Assistant Professor	Female	Ph.D	168	Yes	01-08-2016	--	Regular
107	V E Annamalai	64	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	438	Yes	19-01-2009	--	Regular
108	V Vembarasan	37	Assistant Professor	Male	Ph.D		No	30-03-2016	01-08-2021	Regular
109	Vimal Sam Singh	38	Associate Professor	Male	Ph.D	142	Yes	06-09-2013	--	Regular
110	S Thiruvenkataswami	67	Professor	Male	Ph.D	470	Yes	11-11-2011	--	Regular
111	Sangeetha P	47	Associate Professor	Female	Ph.D	275	Yes	21-06-2013	--	Regular
112	Senthil Kumar P	41	Professor	Male	Ph.D	215	No	31-05-2007	14-09-2023	Regular
113	Sivamurugan V	56	Associate Professor	Male	M.Tech	306	Yes	22-07-2000	--	Regular
114	Srinivasan R	51	Professor	Male	Ph.D	278	Yes	14-12-2007	--	Regular
115	Suresh J	51	Associate Professor	Male	Ph.D	338	Yes	15-06-2005	--	Regular
116	U Shajith Ali	44	Associate Professor	Male	Ph.D	259	Yes	01-06-2005	--	Regular
117	V S Nagarajan	33	Associate Professor	Male	Ph.D	119	Yes	01-07-2014	--	Regular
118	Vidhusha S	35	Assistant Professor	Female	Ph.D	141	No	18-05-2012	31-07-2022	Regular
119	A Jawahar	54	Professor	Male	Ph.D	348	Yes	29-10-1996	--	Regular
120	Anandha babu G	40	Assistant Professor	Male	Ph.D	205	Yes	27-04-2010	--	Regular
121	B Jayakishan	40	Assistant Professor	Male	Ph.D	190	Yes	21-08-2013	--	Regular
122	Beulah A	42	Assistant Professor	Female	Ph.D	225	Yes	21-06-2007	--	Regular
123	C Thiruvenkatesan	58	Associate Professor	Male	M.E.		No	07-04-2001	01-06-2021	Regular
124	D Ebenezer	43	Assistant Professor	Male	M.E.	216	Yes	05-04-2010	--	Regular
125	Dr A Mariselvam	34	Assistant Professor	Male	Ph.D	60	Yes	31-07-2023	--	Regular
126	Dr B Sivakumar	44	Assistant Professor	Male	Ph.D	186	Yes	03-07-2023	--	Regular
127	Dr M Srinivasan	38	Assistant Professor	Male	Ph.D	74	Yes	10-05-2017	--	Regular
128	Dr Pachimatla Rajesh	37	Assistant Professor	Male	Ph.D	89	Yes	01-06-2021	--	Regular
129	Dr S I Davis Presley	47	Associate Professor	Male	Ph.D	272	Yes	26-09-2011	--	Regular
130	Dr V Tamilmani	35	Assistant Professor	Female	Ph.D	13	Yes	17-05-2023	--	Regular
131	DrS Santosh	32	Assistant Professor	Male	Ph.D	25	Yes	01-06-2021	--	Regular
132	Felix Enigo V S	50	Associate Professor	Female	Ph.D	285	Yes	26-07-2005	--	Regular
133	Geethanjali B	52	Associate Professor	Female	Ph.D	260	Yes	05-06-2007	--	Regular
134	Jaikumar V	49	Associate Professor	Male	Ph.D	279	Yes	01-04-2015	--	Regular
135	K Babu	44	Associate Professor	Male	Ph.D	217	Yes	07-08-2010	--	Regular
136	K Rajkumar	46	Associate Professor	Male	Ph.D	256	No	26-06-2012	31-05-2023	Regular

137	Kanchana R	56	Associate Professor	Female	Ph.D	396	Yes	08-01-2007	--	Regular
138	Lekshmi K	40	Associate Professor	Female	Ph.D	190	No	01-06-2012	02-08-2023	Regular
139	M Mahalakshmi	50	Assistant Professor	Female	Ph.D	204	Yes	12-11-2007	--	Regular
140	M Siluvai Michael	55	Associate Professor	Female	Ph.D	256	Yes	16-06-2006	--	Regular
141	Manisha S	33	Assistant Professor	Female	Ph.D	123	No	19-12-2012	31-07-2022	Regular
142	Mr Raman Balireddy	32	Assistant Professor	Male	M.E.	11	Yes	06-11-2023	--	Regular
143	N Nallamohamad	49	Associate Professor	Male	Ph.D	253	Yes	01-08-2013	--	Regular
144	Nagarajan T	58	Professor	Male	Ph.D		No	22-11-2006	01-04-2021	Regular
145	P Rajesh	41	Assistant Professor	Male	Ph.D	214	Yes	05-05-2011	--	Regular
146	Pravin Kumar S	44	Associate Professor	Male	Ph.D	254	Yes	02-05-2006	--	Regular
147	R Hemalatha	41	Associate Professor	Female	Ph.D	212	Yes	12-02-2013	--	Regular
148	R Rajeswari	47	Associate Professor	Female	Ph.D	274	Yes	03-08-2011	--	Regular
149	Raghuraman G	44	Associate Professor	Male	Ph.D	250	Yes	02-06-2004	--	Regular
150	S Esther Florence	35	Associate Professor	Female	Ph.D	145	No	01-06-2011	24-05-2023	Regular
151	S Narasimman	63	Professor	Male	Ph.D	350	Yes	01-06-2001	--	Regular
152	S TAMIL SELVI	45	Associate Professor	Female	Ph.D	199	Yes	23-06-2016	--	Regular
153	Sandanakaruppan A	43	Assistant Professor	Male	Ph.D	178	Yes	01-08-2008	--	Regular
154	Senthil Kumar B	47	Assistant Professor	Male	M.E.	238	Yes	01-06-2005	--	Regular
155	Singaravadivelu S	57	Assistant Professor	Male	Ph.D	385	Yes	24-09-1999	--	Regular
156	Srinath R	44	Associate Professor	Male	Ph.D	197	Yes	17-08-2011	--	Regular
157	Sumetha R	33	Assistant Professor	Female	M.Tech	119	Yes	17-04-2014	--	Regular
158	Tirupathi Abhilash	35	Assistant Professor	Male	Ph.D	80	No	30-09-2022	23-09-2023	Regular
159	V S Gayathri	58	Professor	Female	Ph.D	372	No	18-10-1996	31-03-2023	Regular
160	Venkata Vara Prasad	53	Professor	Male	Ph.D	343	Yes	14-06-2000	--	Regular
161	S Sakthivel Murugan	46	Associate Professor	Male	Ph.D	270	Yes	09-06-2001	--	Regular
162	S Vijayan	48	Professor	Male	Ph.D	289	Yes	15-07-1999	--	Regular
163	Sarath Chandran K R	42	Assistant Professor	Male	Ph.D	224	Yes	16-05-2005	--	Regular
164	Shahul Hamead H	38	Assistant Professor	Male	M.E.	160	Yes	03-06-2011	--	Regular
165	Sofia Jennifer J	35	Assistant Professor	Female	Ph.D	144	Yes	10-07-2013	--	Regular
166	Subashini R	44	Assistant Professor	Female	Ph.D	235	Yes	09-06-2008	--	Regular
167	T M Rajalaxmi	39	Assistant Professor	Female	Ph.D	132	Yes	10-06-2013	--	Regular
168	Uthayan KR	53	Associate Professor	Male	Ph.D	357	Yes	23-05-2007	--	Regular
169	V Vaithianathan	49	Associate Professor	Male	Ph.D	312	Yes	16-06-2006	--	Regular

170	Vijayalakshmi R	42	Associate Professor	Female	Ph.D	132	Yes	14-06-2012	--	Regular
171	A S Ramana	47	Associate Professor	Male	Ph.D	277	Yes	27-05-2013	--	Regular
172	Aravindan C	58	Professor	Male	Ph.D	369	Yes	01-07-2002	--	Regular
173	B Ramani	42	Associate Professor	Female	Ph.D	216	Yes	12-12-2007	--	Regular
174	Bhuvana J	46	Associate Professor	Female	Ph.D	304	Yes	15-12-2006	--	Regular
175	Chithra S	48	Associate Professor	Female	Ph.D	287	No	15-12-2010	27-06-2023	Regular
176	Dhanalakshmi J	40	Associate Professor	Female	Ph.D	141	Yes	02-03-2015	--	Regular
177	Dr S Aasha Nandhini	34	Assistant Professor	Female	Ph.D	18	Yes	21-07-2023	--	Regular
178	Dr G Seturaman	55	Other	Male	Ph.D	358	Yes	18-09-1998	--	Regular
179	Dr Nimeshika Venkatesan	32	Assistant Professor	Female	Ph.D	50	Yes	06-03-2023	--	Regular
180	Dr R Govindaraj	35	Assistant Professor	Male	Ph.D	63	Yes	05-04-2018	--	Regular
181	Dr Satyakam Baraha	30	Assistant Professor	Male	Ph.D	1	Yes	03-08-2023	--	Regular
182	DrAshwinth Janarthanan	35	Assistant Professor	Male	Ph.D	128	Yes	03-05-2021	--	Regular
183	DrTMicha Premkumar	44	Assistant Professor	Male	Ph.D	132	Yes	11-08-2021	--	Regular
184	G R Venkatakrishnan	34	Associate Professor	Male	Ph.D	83	Yes	15-06-2016	--	Regular
185	I Jayakaran Amalraj	56	Associate Professor	Male	Ph.D	337	Yes	14-10-1997	--	Regular
186	Joe Louis Paul I	46	Associate Professor	Male	Ph.D	280	Yes	15-04-2005	--	Regular
187	K K Nagarajan	47	Associate Professor	Male	Ph.D	294	Yes	30-09-2004	--	Regular
188	K S Vishvakseenan	53	Associate Professor	Male	Ph.D	327	Yes	21-11-1998	--	Regular
189	Kavitha S	47	Associate Professor	Female	Ph.D	297	Yes	02-05-2001	--	Regular
190	M Balaji	43	Associate Professor	Male	Ph.D	228	Yes	28-10-2005	--	Regular
191	M Selvaraj	52	Associate Professor	Male	Ph.D	354	Yes	03-10-2007	--	Regular
192	Madheswari K	37	Associate Professor	Female	Ph.D	140	No	14-07-2012	24-05-2023	Regular
193	Milton R S	57	Professor	Male	Ph.D	435	No	05-01-2010	06-06-2022	Regular
194	Ms Nilu R Salim	33	Assistant Professor	Female	M.E.	1	Yes	09-09-2023	--	Adhoc / Contractual
195	N Prabagarane	47	Associate Professor	Male	Ph.D	263	Yes	22-07-2003	--	Regular
196	P Balaji Barghav	43	Assistant Professor	Male	Ph.D	230	Yes	01-06-2009	--	Regular
197	P Vijayalakshmi	50	Professor	Female	Ph.D	329	Yes	28-06-2007	--	Regular
198	Priyadarshini R	44	Associate Professor	Female	Ph.D	250	Yes	19-06-2013	--	Regular
199	R Kishore	46	Associate Professor	Male	Ph.D	268	Yes	11-04-2005	--	Regular
200	R Seyezhai	48	Professor	Female	Ph.D	283	Yes	18-06-2003	--	Regular

201	Rajesh N P	51	Associate Professor	Male	Ph.D		No	15-11-2004	01-08-2021	Regular
202	S Karthie alias Ayyadurai	43	Associate Professor	Male	Ph.D	239	Yes	14-11-2007	--	Regular
203	S Raja	30	Assistant Professor	Male	Ph.D		No	01-02-2021	31-12-2021	Adhoc / Contractual
204	S Vanitha	43	Assistant Professor	Female	Ph.D	156	Yes	23-12-2010	--	Regular
205	Saraswathi S	46	Associate Professor	Female	Ph.D	240	Yes	05-08-2016	--	Regular
206	Shahina A	50	Professor	Female	Ph.D	284	Yes	07-12-2009	--	Regular
207	Sivapriya S V	39	Associate Professor	Female	Ph.D	127	Yes	22-07-2013	--	Regular
208	Sripriya N	44	Associate Professor	Female	Ph.D	272	Yes	18-10-2000	--	Regular
209	Swathika R	45	Assistant Professor	Female	Ph.D	262	Yes	14-12-2007	--	Regular
210	Uma Maheswari S	44	Assistant Professor	Female	Ph.D	245	Yes	01-06-2011	--	Regular
211	V Thiagarajan	35	Associate Professor	Male	Ph.D	170	Yes	02-06-2014	--	Regular
212	Vijay J	39	Associate Professor	Male	Ph.D	191	Yes	12-06-2017	--	Regular
213	A Saravanan	37	Assistant Professor	Male	Ph.D	169	Yes	17-05-2023	--	Regular
214	Arulkumar V	41	Assistant Professor	Male	Ph.D	215	Yes	07-01-2011	--	Regular
215	B S Sreeja	42	Associate Professor	Female	Ph.D	231	No	01-12-2011	24-05-2023	Regular
216	C Annadurai	54	Associate Professor	Male	Ph.D	367	Yes	29-11-2002	--	Regular
217	Chitra B	39	Associate Professor	Female	Ph.D	190	Yes	01-08-2007	--	Regular
218	Dhanalakshmi M	44	Assistant Professor	Female	M.E.	216	Yes	19-11-2007	--	Regular
219	Dr Anitha S	39	Assistant Professor	Male	Ph.D	59	Yes	25-08-2023	--	Regular
220	Dr J Betina Antony	32	Assistant Professor	Female	Ph.D	24	No	03-03-2021	29-10-2022	Adhoc / Contractual
221	Dr P Balaji	50	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	325	Yes	17-10-2005	--	Regular
222	Dr Rajarshi Pramanik	35	Assistant Professor	Male	Ph.D	3	No	09-08-2023	10-11-2023	Regular
223	Dr Sunita Nair	62	Professor	Female	Ph.D	412	No	23-10-1996	30-06-2022	Regular
224	DrCLakshmi	40	Assistant Professor	Female	Ph.D	32	No	15-07-2021	24-05-2023	Regular
225	DrTVinoth	34	Assistant Professor	Male	Ph.D		No	12-07-2021	11-07-2022	Adhoc / Contractual
226	G Sateesh Kumar	46	Associate Professor	Male	Ph.D	160	Yes	20-06-2014	--	Regular
227	I Nelson	50	Associate Professor	Male	Ph.D	288	Yes	29-06-2002	--	Regular
228	Josephine Julina JK	39	Assistant Professor	Female	M.Tech	165	Yes	05-12-2013	--	Regular
229	K L Harikrishna	50	Associate Professor	Male	Ph.D	298	Yes	06-06-2008	--	Regular
230	K T Selvan	57	Professor	Male	Ph.D	425	Yes	18-06-2012	--	Regular
231	Kilaru Harsha Vardhan	47	Associate Professor	Male	Ph.D	296	Yes	03-07-2006	--	Regular

232	M Devesh Raj	38	Associate Professor	Male	Ph.D	162	Yes	01-06-2011	--	Regular
233	M Senthil Kumaran	46	Associate Professor	Male	Ph.D	261	Yes	17-03-2005	--	Regular
234	Mahalingam B	62	Associate Professor	Male	Ph.D	423	Yes	12-06-2013	--	Regular
235	Mimalinee T T	53	Professor	Female	Ph.D	361	Yes	12-09-2011	--	Regular
236	N B Muthu Selvan	44	Associate Professor	Male	Ph.D	227	Yes	01-06-2005	--	Regular
237	N Sivakumar	55	Professor	Male	Ph.D	353	Yes	03-12-2018	--	Regular
238	P Karuppasamy	32	Assistant Professor	Male	Ph.D	33	Yes	01-10-2020	--	Regular
239	Parthiban R	54	Professor	Male	Ph.D	364	Yes	30-10-2015	--	Regular
240	R Amutha	57	Professor	Female	Ph.D	420	Yes	01-06-2010	--	Regular
241	R Leo	50	Associate Professor	Male	Ph.D	348	Yes	13-01-1999	--	Regular
242	R Sujatha	51	Associate Professor	Female	Ph.D		No	09-08-2001	01-06-2021	Regular
243	Rajeswari J	39	Assistant Professor	Female	M.E.	162	Yes	16-11-2023	--	Adhoc / Contractual
244	S Kirubaveni	35	Associate Professor	Female	Ph.D	142	No	12-08-2011	24-05-2023	Regular
245	S Rajkumar	50	Associate Professor	Male	Ph.D	344	Yes	01-08-2013	--	Regular
246	S Suresh Kumar	43	Associate Professor	Male	Ph.D	190	Yes	29-06-2012	--	Regular
247	Sachin Gaurishankar Sarate	46	Assistant Professor	Male	M.Tech	171	Yes	23-10-2010	--	Regular
248	Sathish Kumar K	44	Professor	Male	Ph.D	250	Yes	16-06-2006	--	Regular
249	Shyamala Bharathy	51	Assistant Professor	Female	Ph.D	313	Yes	06-02-2002	--	Regular
250	Sreesharmila T	41	Associate Professor	Female	Ph.D	214	No	13-06-2008	24-05-2023	Regular
251	Sujaudeen N	44	Assistant Professor	Male	Ph.D	231	Yes	03-08-2005	--	Regular
252	Thenmozhi D	50	Associate Professor	Female	Ph.D	253	Yes	04-11-2000	--	Regular
253	V Rajini	56	Professor	Female	Ph.D	381	Yes	11-09-2000	--	Regular
254	Vasuki P	49	Associate Professor	Female	Ph.D	285	Yes	14-11-2002	--	Regular
255	W Jino Hans	41	Associate Professor	Male	Ph.D	204	Yes	16-06-2006	--	Regular
256	A Chandrasekaran	37	Assistant Professor	Male	Ph.D	136	Yes	10-12-2014	--	Regular
257	Ambedkar B	44	Associate Professor	Male	Ph.D	212	Yes	23-06-2014	--	Regular
258	B Aanand Ronald	45	Associate Professor	Male	Ph.D	196	Yes	16-01-2009	--	Regular
259	Balasubramanian V	47	Associate Professor	Male	Ph.D	297	Yes	01-12-2003	--	Regular
260	C Kalaivani	38	Assistant Professor	Female	Ph.D	123	Yes	29-05-2013	--	Regular
261	D Ananthapadmanaban	54	Associate Professor	Male	Ph.D	335	Yes	15-07-2013	--	Regular
262	Divya John	46	Associate Professor	Female	Ph.D	210	Yes	03-01-2007	--	Regular
263	Dr B Sakthi Abirami	29	Assistant Professor	Female	Ph.D	24	Yes	21-07-2023	--	Regular

264	Dr M P Actlin Jeeva	34	Assistant Professor	Female	Ph.D	7	Yes	27-07-2023	--	Regular
265	Dr P Jaish	29	Assistant Professor	Male	Ph.D	1	Yes	01-08-2023	--	Regular
266	Dr S Allwyn	33	Assistant Professor	Male	Ph.D	1	Yes	02-02-2023	--	Regular
267	Dr T Arun Luiz	43	Assistant Professor	Male	Ph.D	171	Yes	06-01-2012	--	Regular
268	DrPauline John	35	Assistant Professor	Female	Ph.D	28	No	07-10-2021	31-10-2022	Regular
269	E Suganya	32	Assistant Professor	Female	Ph.D	51	Yes	20-05-2022	--	Regular
270	GayathriKS	43	Assistant Professor	Female	Ph.D	265	Yes	04-06-2021	--	Regular
271	Jagannathan K	47	Associate Professor	Male	Ph.D	288	No	18-11-2015	20-04-2023	Regular
272	K Aravinth	35	Assistant Professor	Male	Ph.D	159	Yes	13-05-2015	--	Regular
273	K Muthumeenakshi	45	Associate Professor	Female	Ph.D	265	Yes	28-01-2009	--	Regular
274	Kabilan K	38	Assistant Professor	Male	Ph.D	170	No	20-12-2010	27-12-2022	Regular
275	Lakshmi Priya S	41	Assistant Professor	Female	M.E.	160	Yes	11-02-2011	--	Regular
276	M Gulam Nabi Alsath	35	Associate Professor	Male	Ph.D	145	No	19-06-2013	24-05-2023	Regular
277	M Shanmughapriya	44	Assistant Professor	Female	Ph.D	188	Yes	02-06-2008	--	Regular
278	Malathy EM	46	Associate Professor	Female	Ph.D	271	Yes	01-11-2007	--	Regular
279	Mohanavalli S	52	Associate Professor	Female	Ph.D	346	Yes	02-05-2001	--	Regular
280	N Lakshmi Narasimhan	49	Associate Professor	Male	Ph.D	274	Yes	04-01-2010	--	Regular
281	Nafis Ahmed	40	Assistant Professor	Male	Ph.D	169	Yes	13-07-2009	--	Regular
282	P Nagapandi Selvi	40	Assistant Professor	Female	Ph.D	158	Yes	03-07-2015	--	Regular
283	Prabavathy B	49	Associate Professor	Female	Ph.D	308	Yes	03-01-2007	--	Regular
284	R Deepalaxmi	44	Associate Professor	Female	Ph.D	260	Yes	14-06-2005	--	Regular
285	R Rajavel	46	Associate Professor	Male	Ph.D	254	Yes	06-06-2011	--	Regular
286	Radha N	41	Associate Professor	Female	Ph.D	218	Yes	04-07-2007	--	Regular
287	Ramanagopal S	56	Professor	Male	Ph.D	388	Yes	19-12-2012	--	Regular
288	S Nandha	46	Assistant Professor	Female	Ph.D	242	Yes	14-07-2016	--	Regular
289	S Sophia	55	Assistant Professor	Female	Ph.D	156	Yes	07-07-2010	--	Regular
290	Sabapathy Y K	59	Professor	Male	Ph.D	386	No	29-08-2011	24-11-2022	Regular
291	Sasirekha S	40	Associate Professor	Female	Ph.D	200	Yes	06-12-2007	--	Regular
292	Shanmugaraj AM	49	Associate Professor	Male	Ph.D	16	Yes	21-08-2023	--	Regular
293	Sreehari P	58	Professor	Male	Ph.D	342	No	06-12-1996	30-06-2022	Regular
294	Suganthi L	42	Associate Professor	Female	Ph.D	226	Yes	03-01-2014	--	Regular
295	Thanikachalam V	48	Associate Professor	Male	Ph.D	284	Yes	01-10-1999	--	Regular
296	V Kamaraj	59	Professor	Male	Ph.D	413	Yes	01-11-2006	--	Regular

297	Vallidevi K	41	Associate Professor	Female	Ph.D	214	No	02-06-2005	10-09-2022	Regular
298	Vinob Chander R	46	Assistant Professor	Male	Ph.D	254	No	30-12-2010	30-04-2022	Regular