

National Institutional Ranking Framework

Ministry of Education

Government of India

Welcome to Data Capturing System: INNOVATION

Submitted Institute Data for NIRF'2026'

Institute Name: CHENNAI INSTITUTE OF TECHNOLOGY [IR-I-C-16576]

Sanctioned (Approved) Intake

Academic Year	2024-25	2023-24	2022-23	2021-22	2020-21	2019-20
UG [4 Years Program(s)]	2370	1440	1080	840	-	-
PG [2 Year Program(s)]	54	54	-	-	-	-

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)]	3502	2579	6081	4531	1423	127	571	5395	968	2348	287	2363
PG [2 Year Program(s)]	49	57	106	103	3	0	18	84	1	101	0	0

Start up recognized by DPIIT/startup India

Name of Venture	Year of recognition by DPIIT/startup India	DPIIT/Start up India Registration No.
Blue Code Applications Private Limited	2021	DIPP95206
Biofocus Scientific Solutions Private Limited	2021	DIPP157987
Einstein robots & automations private limited	2022	DIPP148936
Mechimed Technologies	2024	DIPP157675
Lustral Innovations Pvt Limited	2020	DIPP77838
Live Box Technologies Private Limited	2021	DIPP105032
Uniport Travel Tech Private Limited	2023	DIPP135984
Festa solar Private Limited	2018	DIPP152338
Chennai Institute of Advanced Research Private Lim	2023	DIPP152475
Cyberxtron Technologies Private Limited	2023	DIPP150348
AUTMAN ROBOTICS Ltd	2024	DIPP0000
ULOG3	2025	DIPP00000
Vividobots Private Limited	2021	DIPP81921
Maisy Technology Solutions Private Limited	2024	DIPP175126

Qortxpro Tech Advisory Private Limited	2024	DIPP174245
AIAERO India Private Limited	2024	DIPP180670
Fixora Evcare Private Limited	2025	DIPP202114
Gogreen Charging India Private Limited	2024	DIPP192172
SoooryaEV India Private Limited	2024	DIPP164548
Pristyn Automation Private Limited	2022	DIPP95022
AramPorul Tech Private Limited	2022	DIPP128826
Reude Technologies Private Limited	2024	DIPP179897
Picabord Technologies Private Limited	2025	DIPP219238
Quazr Motors Private Limited	2022	DIPP101644
Gaags Technologies Private Limited	2019	DIPP102158
Karthikesh Robotics Private Limited	2024	DIPP172188
Rare & Pure Specialities Private Limited	2021	DIPP106670
Aurelion Future Forge Private Limited	2024	DIPP195112
Gogosoon Private Limited	2019	DIPP232765
Adhvx Industries	2025	DIPP220455
Ploughback Technologies Private Limited	2025	DIPP211567
Sprint6 Specialized Services Private Limited	2021	DIPP117333
Fesren Energy Private Limited	2025	DIPP00000
Semicon Solar Private Limited	2025	DIPP0000
Noach Tech	2024	DIPP0000
Start Insights Private Limited	2022	DIPP114207
Twenty4 Jewellery Industries Private Limited	2020	DIPP128807
Esandhai Private Limited	2021	DIPP98918
Auraa Aerospace Private Limited	2025	DIPP190901
Feston S.E.V. Private Limited	2024	DIPP222705
Netaq Motors Private Limited	2024	DIPP199784
Intrino Robotics & Technologies Private Limited	2022	DIPP128695
BeeBox Studios Private Limited	2017	DIPP9919
KaaMaa Technologies Private Limited	2025	DIPP203517
Organogenik Biotech Private Limited	2019	DIPP52546
Senseimage Technologies Private Limited	2017	DIPP26710
Pab Hardware and Software (OPC) Private Limited	2024	DIPP231233

Airosspace R & D Private Limited	2019	DIPP61846
Aivirex Innovations LLP	2021	DIPP121231
e DigiM Research Private Limited	2022	DIPP99091
Studai Edutech Private Limited	2024	DIPP173486
Karking Technologies Private Limited	2022	DIPP110562
Namuvi Technologies Private Limited	2023	DIPP153607

Startups which have got VC investment in previous 3 years

Name of startups	DPIIT No.	Amount received	Organisation Name	Year of receiving VC investment	Achievement Level	Type of Investment
Festa solar Private Limited	DIPP152338	2000000	Gokul Auto Tech Private Limited	2023-24	Actual system completed and qualified through test and demonstration	Partnership
Vividobots Private Limited	DIPP81921	14700000	Infelction Point Ventures	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Equity
BeeBox Studios Private Limited	DIPP9919	75000000	ELCOT	2024-25	Actual system completed and qualified through test and demonstration	Partnership
Namuvi Technologies Private Limited	DIPP153607	700000	Kairos Collab	2023-24	Component and/or breadboard validation in laboratory environment	Equity
Sprint6 Specialized Services Private Limited	DIPP117333	2500000	Multiple Investors	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Equity
Vividobots Private Limited	DIPP81921	18500000	Multiple Investors	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Equity
Karking Technologies Private Limited	DIPP110562	3000000	Angel Investor	2024-25	Component and/or breadboard validation in laboratory environment	Partnership
Cyberxtron Technologies Private Limited	DIPP150348	5000000	Angel Investor	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Equity
Uniport Travel Tech Private Limited	DIPP135984	4000000	Private Angel Investor	2024-25	Actual system completed and qualified through test and demonstration	Equity
Reude Technologies Private Limited	DIPP179897	3000000	Multiple Ventures	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Equity
Karking Technologies Private Limited	DIPP110562	5000000	Angel Investor	2023-24	Component and/or breadboard validation in laboratory environment	Partnership
Biofocus Scientific Solutions Private Limited	DIPP157987	800000	Decathalon	2023-24	System/subsystem model or prototype demonstration in a relevant environment	Partnership
Vividobots Private Limited	DIPP81921	1000000	Cultiv8	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Debt

Gogreen Charging India Private Limited	DIPP192172	25000000	SBI	2024-25	Component and/or breadboard validation in laboratory environment	Debt
Sprint6 Specialized Services Private Limited	DIPP117333	2500000	Mudhal Partner	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Equity
ULOG3	DIPP00000	5000000	Multiple investors	2024-25	Component and/or breadboard validation in laboratory environment	Equity

Seed Funding

Name of the Start-up	DPIIT No.	Seed funding received(in Rupees)	Name of Government Organization providing Seed Funding	Year of Receiving the Fund	Achievement Level	Type of Investment
Qortxpro Tech Advisory Private Limited	DIPP174245	1000000	SISFS	2023-24	Actual system proven through successful mission operations	Seed Fund
Vividobots Private Limited	DIPP81921	1500000	SISFS	2023-24	Actual system completed and qualified through test and demonstration	Seed Fund
Mechimed Technologies	DIPP157675	500000	EDII	2023-24	System/subsystem model or prototype demonstration in a relevant environment	Seed Fund
Sprint6 Specialized Services Private Limited	DIPP117333	2500000	StartupTN	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Scale up Investment Grant
BeeBox Studios Private Limited	DIPP9919	75000000	ELCOT	2024-25	Basic principles observed and reported	Seed Fund
Festa solar Private Limited	DIPP152338	1500000	MSME Innoavtive Scheme	2024-25	System/subsystem model or prototype demonstration in a laboratory environment	Seed Fund
Picabord Technologies Private Limited	DIPP219238	300000	EDII	2024-25	Analytical and experimental critical function and/or characteristic proof-of-concept	Seed Fund
Netaq Motors Private Limited	DIPP199784	300000	EDII	2024-25	Component and/or breadboard validation in laboratory environment	Seed Fund
Mechimed Technologies	DIPP157675	200000	EDII	2022-23	Component and/or breadboard validation in laboratory environment	Grant
Enstein robots & automations private limited	DIPP148936	1500000	SAIP – RKVY	2023-24	Actual system proven through successful mission operations	Pre-Seed
Sprint6 Specialized Services Private Limited	DIPP117333	2500000	StartupTN	2023-24	System/subsystem model or prototype demonstration in a relevant environment	Seed Fund
Esandhai Private Limited	DIPP98918	11800000	TNIFMC	2023-24	Actual system proven through successful mission operations	Series A
Chennai Institute of Advanced Research Private Lim	DIPP152475	1500000	MSME Innovative Scheme	2024-25	Component and/or breadboard validation in laboratory environment	Seed Fund
Reude Technologies Private Limited	DIPP179897	3000000	SISFS	2024-25	System/subsystem model or prototype demonstration in a relevant environment	Seed Fund

Noach Tech	DIPP0000	300000	EDII	2024-25	Analytical and experimental critical function and/or characteristic proof-of-concept	Seed Fund
AramPorul Tech Private Limited	DIPP128826	300000	EDII	2024-25	Analytical and experimental critical function and/or characteristic proof-of-concept	Seed Fund
Pab Hardware and Software (OPC) Private Limited	DIPP231233	300000	EDII	2024-25	Analytical and experimental critical function and/or characteristic proof-of-concept	Grant
ULOG3	DIPP00000	1500000	MSME innovation Scheme	2024-25	Component and/or breadboard validation in laboratory environment	Grant

FDI investment in previous 3 years

Name of startups	DPIIT No.	FDI investment received(in Rupees)	Organization Name	Year of receiving FDI investment	Achievement Level	Type of Investment
Intrino Robotics & Technologies Private Limited	DIPP128695	3000000	Schneider Electric,	2024-25	System/subsystem mod	Series A
AUTMAN ROBOTICS Ltd	DIPP0000	36944250	SFC CAPITAL	2024-25	System/subsystem mod	VC

Innovation grant received from govt. organization in previous 3 years

Name of Government organisation from which grant is received	Name of the Program or Scheme	Amount of Grant received	Year of receiving grant
MSME	MSME Ideathon	1500000	2022-23
MSME	MSME Ideathon	1500000	2022-23
MSME	MSME Ideathon	1500000	2022-23
MSME	MSME Ideathon	1500000	2022-23
MoE	SMART INDIA HACKATHON	450000	2022-23
EDII	EDII IVP	200000	2022-23
EDII	EDII IVP	500000	2023-24
EDII	EDII HACKATHON	25000	2023-24
MoE	SMART INDIA HACKATHON	550000	2022-23
TN GOVT	NAAN MUDHALVAN	140000	2023-24
TITAN	TITAN DI MOVEMENT	147000	2023-24
MSME	MSME Ideathon	1500000	2024-25
MSME	MSME Ideathon	1500000	2024-25
MSME	MSME Ideathon	1500000	2024-25
EDII	EDII IVP	300000	2024-25
EDII	EDII IVP	300000	2024-25
EDII	EDII IVP	300000	2024-25
EDII	EDII IVP	300000	2024-25

EDII	EDII IVP	300000	2024-25
Ministry of Textiles, in collaboration with IIT Delhi	Handloom Hackathon 2025	20000	2024-25
IIT - Guwahati	Entrepreneurship Hackathon by STPI x Techniche, IIT Guwahati	100000	2024-25
IIT Guwahati	Techexpo 2025	450000	2024-25
Indian Institute of Technology (IIT), Guwahati	Exploitx hackathon	10000	2024-25
National Institute of Agricultural Extension Management	Agri eureka hackathon	400000	2024-25
IIITD Innovation & Incubation Center (IIITD-IC)	Hack4Health	20000	2024-25
IIT Guwahati	AVINYA	100000	2024-25
Kerala Police Cyber Dome	HackP	500000	2024-25
IIT Madras Campus	Caterpillar Tech Challenge	60000	2024-25
IIT Dhanbad, Jharkhand.	Evolve x Concetto Battery Pack Design Competition	6000	2024-25
Atal Innovation Mission, NITI Aayog (AIM)	AIM-ICDK Water Innovation Challenge 5.0	1000000	2024-25
AICTE	SMART INDIA HACKATHON 2025	150000	2024-25
AICTE	SMART INDIA HACKATHON 2025	150000	2024-25
AICTE	SMART INDIA HACKATHON 2025	150000	2024-25
AICTE	SMART INDIA HACKATHON 2025	150000	2024-25
AICTE	SMART INDIA HACKATHON 2025	150000	2024-25
AICTE	SMART INDIA HACKATHON 2025	75000	2024-25
AICTE	SMART INDIA HACKATHON 2025	75000	2024-25
AICTE	SMART INDIA HACKATHON 2025	75000	2024-25
AICTE	SMART INDIA HACKATHON 2025	75000	2024-25
IIT Bombay	Google AdMob App Development Challenge	100000	2024-25
Institution's Innovation Council (IIC)	Hackforge	10000	2024-25
IIT Madras	BNY (Bank of New York) Service Design Jam	10000	2024-25
IIT Madras	VISA 24-Hour AI Hackathon 2026	40000	2024-25
IIT Madras	Innovation Challenge	20000	2024-25
IIT Madras	HASTA LA VISTA	10000	2024-25
Ministry of Tribal Affairs , Delhi	SIH Follow-Up Hackathon 2.0	50000	2024-25
StartupTN, Kanniyakumari District Police	KAIVAL HACKATHON 2025	10000	2024-25
IIM INDORE	Hackwise National hackathon	10000	2024-25
IIT Hyderabad , GHMC and Greenko.	Hackathon	25000	2024-25
Shaastra, IIT Madras	ROBO GP	10000	2024-25
IIT Roorkee & C-DAC Noida	SecureNet Hackathon	35000	2024-25

IIT Madras	Caterpillar Autonomous Challenge	20000	2024-25
CITIL	SDG Grant	100000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	25000	2024-25
CITIL	CITIL Grant	50000	2024-25
Bonfiglioli	Smart Motion Hackathon Bonfiglioli	300000	2024-25
DST	BARC	9783470	2023-24
NLCIL INNOVATION HUB	ANIHEES INNOVATION PROGRAMME	2000000	2022-23
DST	TECHNOLOGY MISSION DIVISION WATER AND CLEAN ENERGY	1741684	2022-23
SERB	MATRICES	660000	2023-24
DST	FIST	4600000	2022-23
DST	WISE	4439100	2024-25
TNSCST	SCIENCE AND TECHNOLOGY	180000	2022-23
AICTE	Idea Lab	10000000	2022-23
DRDO SSPL	CARS PROJECTS	999460	2024-25
DRDO CVRDE	Grant	4396000	2024-25

Patents

Calendar year	2024	2023	2022
No. of Patents Published	256	49	66
No. of Patents Granted	0	3	0

Patents Commercialized & Technology Transferred

Calendar year	2024	2023	2022
Patents Commercialized & Technology Transferred	47	36	23
Income from Technology Transferred(in Rupees).	32475000	2439000	1824000

Innovations at various stages of Technology Readiness Level

Name of the Start-up	DPIIT No.	Innovation Name	Stage of technology
Chennai Institute of Advanced Research Private Lim	DIPP152475	Vibration-Based Neural Therapy	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Energy-Efficient Brain-Machine Interfaces	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Neurofeedback Integration	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	0Subtle Movement Detection for Cognitive Insights Monitor cranial micro-movements linked to mental activities	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Real-Time Stress and Focus Monitoring	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Vibration-Responsive Cognitive Devices	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	AI-Enhanced Piezoelectric Applications	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Remote Cognitive Monitoring Systems	Component and/or breadboard validation in a laboratory environment.
Biofocus Scientific Solutions Private Limited	DIPP157987	Genomics and Precision Medicine	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Synthetic Biology and Biotechnology	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Neurobiology and Cognitive Studies	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Microbiome Research	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Cell and Molecular Biology	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Biopharmaceutical and Therapeutic Development	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Regenerative Medicine	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Immunotherapy Innovations	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Epigenetics and Gene Regulation	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Proteomics and Protein Engineering	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Bioinformatics and Computational Biology	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Nanotechnology in Life Sciences	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Environmental and Ecological Biotechnology	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Ageing and Longevity Research	Actual system completed and qualified through test and demonstration.
Biofocus Scientific Solutions Private Limited	DIPP157987	Vaccinology and Infectious Disease	Actual system completed and qualified through test and demonstration.

Festa solar Private Limited	DIPP152338	High-Efficiency Solar Cells	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Flexible and Lightweight Solar Panels	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Bifacial and Transparent Solar Panels	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Energy Storage Integration	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Durability and Sustainability	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Smart Solar Technologies	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Solar Paint and Coatings	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Low-Light Solar Panels	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Hybrid Energy Systems	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	3D Solar Panel Designs	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Recyclable Solar Panels	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Self-Cleaning Solar Panels	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Solar Panels for Space Applications	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Community Solar Systems	System/subsystem model or prototype demonstration in a laboratory environment.
Festa solar Private Limited	DIPP152338	Agrivoltaics Integration	System/subsystem model or prototype demonstration in a laboratory environment.
Karking Technologies Private Limited	DIPP110562	Smart Parking Systems	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Autonomous Parking Solutions	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Energy-Efficient Parking Infrastructure	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Digital Payment and Reservation Platforms	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Vertical and Robotic Parking Systems	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Enhanced User Experience and Accessibility	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Parking Data Analytics	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	EV Charging Integration in Parking	Actual system completed and qualified through test and demonstration.

Karking Technologies Private Limited	DIPP110562	Smart Lighting and Safety Features	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Real-Time Space Availability Notifications	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Sustainable Parking Solutions	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Seamless Parking Experience with AI	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Parking Enforcement Solutions	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Incentives for Sustainable Parking	Actual system completed and qualified through test and demonstration.
Karking Technologies Private Limited	DIPP110562	Dynamic Pricing for Parking Spaces	Actual system completed and qualified through test and demonstration.
Mechimed Technologies	DIPP157675	Wearable Health Monitoring Devices	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Telemedicine and Remote Diagnostics	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	AI and Machine Learning Integration	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Smart Rehabilitation Devices	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Personalized Drug Delivery Systems	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Health Data Security and Privacy Solutions	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Remote Patient Monitoring Systems	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	AI-Driven Diagnostic Tools	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Wearable Sleep Monitoring Devices	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Non-Invasive Health Monitoring	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Smart Contact Lenses for Health Monitoring	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Automated Health Analytics Platforms	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Smart Prosthetics	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Personalized Health Coaching Apps	System/subsystem model or prototype demonstration in a relevant environment.
Mechimed Technologies	DIPP157675	Emergency Alert and Monitoring Systems	System/subsystem model or prototype demonstration in a relevant environment.
Namuvi Technologies Private Limited	DIPP153607	AI-Powered Personalization	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Augmented Reality (AR) Shopping Experience	Technology concept and/or application formulated.

Namuvi Technologies Private Limited	DIPP153607	Blockchain for Secure Transactions and Transparency	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Voice-Activated Shopping and Virtual Assistants	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Sustainable and Eco-Friendly E-commerce	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Automated Logistics and Delivery Systems	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	AI-Driven Inventory Management	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Personalized Virtual Stores	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Contactless Payment Solutions	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Smart Product Returns Systems	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Social Commerce Integration	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	AI-Driven Customer Service Chatbots	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Sustainable Shipping Solutions	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Virtual Fitting Rooms	Technology concept and/or application formulated.
Namuvi Technologies Private Limited	DIPP153607	Predictive Analytics for Trend Forecasting	Technology concept and/or application formulated.
Uniport Travel Tech Private Limited	DIPP135984	AI-Powered Travel Personalization	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Augmented Reality (AR) for Travel Experience	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Blockchain for Secure and Transparent Transactions	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Sustainable and Eco-Friendly Travel Solutions	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Smart Travel Accessories and Devices	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Robotic and Autonomous Travel Services	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	AI-Powered Travel Assistants	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Smart Airport Technologies	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Personalized In-Flight Entertainment	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Travel Safety and Emergency Solutions	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	AI-Driven Travel Deals and Discounts	Actual system completed and qualified through test and demonstration.
Uniport Travel Tech Private Limited	DIPP135984	Smart Accommodation Booking Platforms	Actual system completed and qualified through test and demonstration.
Studai Edutech Private Limited	DIPP173486	Personalized Learning Paths Develop AI-driven systems to create individualized learning paths based on students' strengths, weaknesses, learning style, and pace.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Intelligent Tutoring Systems (ITS) Research AI-powered tutoring systems that provide real-time feedback and interactive lessons, simulating one-on-one tutoring.	Technology concept and/or application formulated.

Studai Edutech Private Limited	DIPP173486	Automated Grading and Feedback Develop AI algorithms for automated grading of assignments, essays, and exams, providing immediate and personalized feedback.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	AI-Powered Classroom Management Create AI tools for real-time classroom monitoring that track student engagement and participation, offering insights into class dynamics.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Language Translation and Accessibility Research AI-driven language translation tools to help students learn in their native language, addressing language barriers in global classrooms.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Predictive Analytics for Student Performance Develop AI models that use historical data to predict student performance, providing early warnings for potential dropouts or underperforming students.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Adaptive Testing Systems Create AI-powered adaptive testing systems that adjust the difficulty of questions based on a student's responses, optimizing assessment accuracy.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Real-Time Collaboration Tools Develop AI-powered collaboration platforms that enhance teamwork and communication among students, helping them work together seamlessly.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Automated Administrative Tasks Use AI to automate administrative tasks such as scheduling, attendance tracking, and resource allocation, allowing teachers to focus on instruction	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Emotional Recognition and Support Implement AI systems that detect students' emotional states through facial expressions or speech patterns, offering personalized support to enhance learning outcomes.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	AI-Powered Content Creation Develop AI tools that generate personalized learning materials, such as quizzes, flashcards, or reading materials tailored to individual student needs.	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	Behavioral Analytics for Student Engagement Utilize AI to analyze student behavior and engagement during lessons, helping educators identify areas of improvement and adjust teaching strategies.	Technology concept and/or application formulated.
Airosspace R & D Private Limited	DIPP61846	Advanced Autonomous Navigation	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Extended Battery Life and Power Efficiency	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Payload Optimization and Customization	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	AI and Machine Learning Integration	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Safety and Security Enhancements	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Environmental Adaptability	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Swarm Technology	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	High-Speed and Long-Range Drones	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Hybrid Power Systems	Component and/or breadboard validation in a laboratory environment.

Airosspace R & D Private Limited	DIPP61846	Advanced Imaging and Sensing	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Regulatory Compliance and Air Traffic Integration	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Noise Reduction Technologies	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Disaster Response and Humanitarian Aid	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Industrial and Commercial Applications	Component and/or breadboard validation in a laboratory environment.
Airosspace R & D Private Limited	DIPP61846	Educational and Recreational Drones	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Smart Wearables for Performance Tracking	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Sustainability and Eco-Friendly Materials	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Customizable and Adaptive Designs	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Enhanced Safety and Protection	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Integration of IoT and Connectivity	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Augmented Reality (AR) and Virtual Reality (VR)	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Temperature-Regulating Apparel	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Advanced Footwear Technology	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Hydration Monitoring Gear	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Compact and Multi-Functional Equipment	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	AI-Assisted Training Accessories	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Performance-Enhancing Materials	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Solar-Powered Accessories	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Noise-Cancelling Sports Headphones	Component and/or breadboard validation in a laboratory environment.
Aivirex Innovations LLP	DIPP121231	Smart Recovery Tools	Component and/or breadboard validation in a laboratory environment.
Blue Code Applications Private Limited	DIPP95206	Smart Infrastructure and IoT Integration	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Sustainable Energy Solutions	Actual system completed and qualified through test and demonstration.

Blue Code Applications Private Limited	DIPP95206	Advanced Urban Mobility	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	AI and Big Data for Urban Planning	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Sustainable Water and Waste Management	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Citizen-Centric Smart Applications	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Smart Public Transportation	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Green Urban Architecture	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Urban Safety and Security	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Renewable Energy Microgrids	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Digital Twin Technology for Cities	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Air Quality Monitoring Systems	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Waste-to-Energy Innovations	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Smart Parking Solutions	Actual system completed and qualified through test and demonstration.
Blue Code Applications Private Limited	DIPP95206	Resilient Infrastructure for Climate Change	Actual system completed and qualified through test and demonstration.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Piezoelectric Sensors for Cognitive Monitoring	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Energy Harvesting for Neural Devices	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Vibration-Induced Cognitive Stimulation	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Smart Learning Environments	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Material Innovations for Piezoelectric Devices	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Cognitive Health Monitoring Systems	Component and/or breadboard validation in a laboratory environment.
Chennai Institute of Advanced Research Private Lim	DIPP152475	Wearable Cognitive Enhancers	Component and/or breadboard validation in a laboratory environment.
Studai Edutech Private Limited	DIPP173486	Virtual Reality and AI Integration for Immersive Learning Combine AI and virtual reality to create immersive, interactive learning experiences that enhance student engagement and understanding of comp	Technology concept and/or application formulated.
Studai Edutech Private Limited	DIPP173486	AI for Special Education Research AI-powered tools that support students with disabilities by offering personalized learning experiences and accessible content.	Technology concept and/or application formulated.

Studai Edutech Private Limited	DIPP173486	Lifelong Learning Pathways Create AI-driven systems that guide students through lifelong learning pathways, suggesting courses and certifications based on career goals and evolving interests.	Technology concept and/or application formulated.
Cyberxtron Technologies Private Limited	DIPP150348	AI and Machine Learning for Threat Detection Develop AI-powered systems for real-time threat detection and response, using machine learning algorithms to identify patterns and anomalies in network tra	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Quantum Cryptography and Post-Quantum Security Research quantum-safe cryptographic algorithms to protect data from potential quantum computing threats, ensuring future-proof security.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Blockchain for Enhanced Security Explore blockchain technology for secure, decentralized authentication and identity management, enhancing data integrity and privacy.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Zero Trust Architecture (ZTA) Research the development and implementation of Zero Trust models that enforce strict identity verification and access control, assuming no trust within or outside the net	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	IoT and Edge Computing Security Create lightweight, AI-powered security solutions for Internet of Things (IoT) devices and edge computing systems, addressing their unique vulnerabilities and resource	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Human-Centric Cybersecurity: Behavioral Analysis and Education Investigate human-centric cybersecurity strategies, such as behavioral analytics, to detect insider threats or compromised accounts based	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Advanced Encryption Techniques Develop next-generation encryption protocols, focusing on speed, scalability, and resistance to modern cyber threats.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Automated Incident Response Systems Design AI-driven systems that can autonomously respond to cyberattacks, minimizing the response time and impact of security breaches.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Cybersecurity for Autonomous Systems Create specialized security measures for autonomous systems (e.g., drones, self-driving cars) to prevent hacking and ensure safe operation	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	AI-Driven Fraud Detection Systems Implement AI algorithms for detecting fraudulent activities in real-time, particularly for e-commerce, banking, and financial transactions.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Cloud Security and Data Privacy Research methods to secure cloud-based infrastructures and protect sensitive data from breaches, ensuring compliance with privacy regulations.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Biometric Security Systems Explore the use of biometric authentication (e.g., facial recognition, fingerprints, voice recognition) for enhanced access control and identity verification.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Cybersecurity for 5G Networks Develop security protocols and strategies for the protection of 5G networks, addressing the increased attack surface and connectivity challenges.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Threat Intelligence Sharing Platforms Create decentralized platforms for sharing threat intelligence across organizations and sectors, improving collective defense against emerging threats.	Actual system completed and qualified through test and demonstration.
Cyberxtron Technologies Private Limited	DIPP150348	Security of Artificial Intelligence Systems Research methods to secure AI models and systems from adversarial attacks, ensuring their robustness and reliability in real-world applications.	Actual system completed and qualified through test and demonstration.

Qortxpro Tech Advisory Private Limited	DIPP174245	Material Innovation for 3D Printing Research new, high-performance materials for 3D printing, including biodegradable plastics, advanced composites, and conductive filaments for electronics.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Improved Speed and Scalability of 3D Printing Develop new printing techniques or hardware to significantly reduce print times, making 3D printing a viable solution for large-scale production.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Precision and Accuracy in Complex Geometries Investigate methods to improve the resolution and accuracy of 3D printing, enabling the creation of parts with intricate and complex geometries previously	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	3D Printing for Healthcare and Bioprinting Explore the application of 3D printing for customized medical implants, prosthetics, and orthotics tailored to individual patient anatomies.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Smart Manufacturing and Automation Integration Research the integration of 3D printing with other smart manufacturing technologies, including AI, robotics, and Internet of Things (IoT) devices, to cre	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Sustainability and Waste Reduction in 3D Printing Develop 3D printing technologies that minimize material waste, such as printers capable of recycling failed prints or using minimal support structures	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Multi-Material 3D Printing Investigate advancements in multi-material 3D printing, allowing the simultaneous use of different materials in a single print to create functional, multi-component parts.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	3D Printing for Aerospace and Automotive Applications Explore the use of 3D printing to manufacture lightweight, high-strength parts for aerospace and automotive industries, improving performance and	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Custom Manufacturing for Small Batches Develop 3D printing solutions for small-batch, customized manufacturing, allowing for on-demand production without large-scale factory setups.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	3D Printed Electronics Research techniques for 3D printing functional electronics, such as conductive traces, sensors, and microchips, to enable the creation of fully integrated electronic devices.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	3D Printing for Construction Investigate the use of 3D printing for constructing large-scale buildings, focusing on material innovations and automation to reduce labor costs and construction time.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	Post-Processing and Finishing Techniques Develop new methods for post-processing 3D printed objects to improve surface finishes, mechanical properties, and overall quality.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	On-Demand Spare Parts Production Create 3D printing systems that can manufacture spare parts on-demand, reducing inventory costs and supply chain dependencies in various industries.	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	3D Printing in Fashion and Textiles Explore the potential of 3D printing in the fashion and textile industries, enabling customized clothing and accessories with intricate designs and unique materials	Technology concept and/or application formulated.
Qortxpro Tech Advisory Private Limited	DIPP174245	3D Printing for Food Production Research 3D printing technologies for the food industry, enabling the production of personalized, nutritious, and creative food items with diverse ingredients.	Technology concept and/or application formulated.

Vividobots Private Limited	DIPP81921	Automated High-Rise Exterior Painting & Cleaning Vibrantque: A robotic system designed to automate painting of building exteriors — improving safety, precision, and speed. It eliminates dangerous manu	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	High-Efficiency Facade Cleaning Robots Robotic units that can clean building exteriors safely, reducing human risk and improving operational efficiency.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	AI-Driven Control & Mechatronics Robots use advanced mechatronics and automation controls to precisely manage tasks like painting and cleaning surfaces.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Water and Cost Efficiency Robotic systems designed to optimize water usage and reduce operational costs compared to traditional manual methods.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	AI-Empowered Automation Robots incorporating AI and machine learning to adapt to changing environments, make decisions, and learn from experience.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Autonomous Mobile Robots (AMRs) Robots that navigate industrial and urban environments (e.g., logistic warehouses, autonomous deliveries) independently using sensors and AI.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Collaborative Robots (Cobots) Robots designed to work safely with humans on assembly lines and support tasks in manufacturing and other industries	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Robotic Drones Advanced autonomous drones for delivery, inspection, surveillance, and agricultural tasks — including VTOL and swarm capabilities.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Medical & Healthcare Robotics Robots for surgical assistance, rehabilitation, and patient care, enhancing precision and reducing recovery times.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Agricultural Robotics Autonomous tractors and robots used for precision farming, crop monitoring, and harvesting with GPS and AI guidance.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Human-Robot Interaction Robots capable of natural language processing, gesture recognition, and safe collaboration with humans.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Humanoid Robots Robots with human-like form and functionality for service, education, and assistance roles.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Foundation Models for General Purpose Robots Development of large-scale robotic intelligence platforms that enable robots to handle many diverse tasks from a shared AI model.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Wearable Robotics & Exoskeletons Industrial and assistive exoskeletons that enhance human strength or aid mobility rehabilitation.	System/subsystem model or prototype demonstration in a relevant environment.
Vividobots Private Limited	DIPP81921	Advanced Tactile Robotics Robots with touch and force perception to handle delicate tasks and improve interaction with objects and humans.	System/subsystem model or prototype demonstration in a relevant environment.
AIAERO India Private Limited	DIPP180670	Multi-Protocol IoT Connectivity ?AIAero India's technology stack emphasizes multi-path connectivity for devices using LoRa, Wi-Fi/BLE, cellular (including 5G), and satellite options with automatic s	System/subsystem model or prototype demonstration in a relevant environment.
AIAERO India Private Limited	DIPP180670	Edge AI & Embedded Intelligence for IoT Devices ?AIAero India develops embedded software and firmware for intelligent IoT hardware (e.g., ESP32-based systems), enabling devices to: ?Process data o	System/subsystem model or prototype demonstration in a relevant environment.

AIAERO India Private Limited	DIPP180670	Data Acquisition & Real-Time Sensing for Defence IoT While DRDO itself drives IoT into military applications (sometimes referred to as Military IoT or MIoT), innovation areas include: Multi-protocols	System/subsystem model or prototype demonstration in a relevant environment.
AIAERO India Private Limited	DIPP180670	Secure Firmware & Embedded Systems Security is paramount in defence IoT ecosystems. IoT innovations here include: End-to-end encrypted communications. Secure boot and trusted execution on embedded dev	System/subsystem model or prototype demonstration in a relevant environment.
AIAERO India Private Limited	DIPP180670	AI/ML-Enhanced IoT Intelligence Although DRDO's own MIoT developments focus on AI integration for anomaly detection, predictive analytics, and automated insights, any private partner involved would ne	System/subsystem model or prototype demonstration in a relevant environment.
AIAERO India Private Limited	DIPP180670	Cloud Integration & Command Interfaces For military IoT solutions, cloud or central servers are used to: Aggregate data from distributed field sensors. Provide unified dashboards for operators. Enable	System/subsystem model or prototype demonstration in a relevant environment.
Fixora Evcare Private Limited	DIPP202114	EV Maintenance & Repair Services Fixora EVcare specializes in servicing and maintaining battery-operated electric vehicles (EVs) — especially two-wheelers (e-scooters/EV bikes). This includes diagnost	System/subsystem model or prototype demonstration in a relevant environment.
Fixora Evcare Private Limited	DIPP202114	EV Battery System Expertise As part of EV servicing, innovations often include: ? Battery health diagnostics for Li-ion packs (checking state of health/SOH and state of charge/SOC) ? Thermal	System/subsystem model or prototype demonstration in a relevant environment.
Fixora Evcare Private Limited	DIPP202114	Strategic OEM Partnerships Fixora EVcare has partnered with EV manufacturers like PURE EV and others to offer a range of EV solutions, including fleet sales, servicing, and B2B/B2C support — helping e	System/subsystem model or prototype demonstration in a relevant environment.
Fixora Evcare Private Limited	DIPP202114	EV Fleet Support & Custom Solutions Through their service offering and partnerships, the company can engage in: ? Fleet servicing contracts for delivery and logistics EVs ? B2B EV deployment	System/subsystem model or prototype demonstration in a relevant environment.
Fixora Evcare Private Limited	DIPP202114	Diagnostics & Software Tools Integration While specific technologies haven't been publicly detailed, modern EV maintenance centers use advanced tools to: ?Read EV control unit (ECU) diagnostics ?I	System/subsystem model or prototype demonstration in a relevant environment.
Fixora Evcare Private Limited	DIPP202114	Customer-Centric EV Servicing Innovations Fixora EVcare's services (e.g., pickup/drop, insurance support) represent service innovations that reduce downtime and improve the EV ownership experience. Th	System/subsystem model or prototype demonstration in a relevant environment.
Gogreen Charging India Private Limited	DIPP192172	EV Charging Infrastructure Deployment Establishing electric vehicle charging stations (public and private) across Tamil Nadu and other regions to support EV adoption. Likely includes AC chargers for	Component and/or breadboard validation in a laboratory environment.
Gogreen Charging India Private Limited	DIPP192172	Mobile App & Digital Platform Integration Integrated mobile app or digital platform to help EV users locate stations, manage sessions, and process payments. (Common practice among EV charging networks	Component and/or breadboard validation in a laboratory environment.
Gogreen Charging India Private Limited	DIPP192172	Smart Charging and Data Monitoring Real-time monitoring of charging sessions and station performance using connected software systems. Use of cloud-connected systems and analytics to optimize charging	Component and/or breadboard validation in a laboratory environment.
Gogreen Charging India Private Limited	DIPP192172	Scalable & Franchise Charging Network Model Business model innovations like franchise partnerships enabling expansion of charging points with local partners and landowners. These models help scale cha	Component and/or breadboard validation in a laboratory environment.
Gogreen Charging India Private Limited	DIPP192172	Integration with Smart Grid & Renewable Energy EV charging systems increasingly incorporate smart grid compatibility and may prepare for future integration with renewable energy sources (solar, grid l	Component and/or breadboard validation in a laboratory environment.

Gogreen Charging India Private Limited	DIPP192172	Interoperability & Open Standards Support for Open Charge Point Protocol (OCPP) to ensure chargers can be managed and controlled across platforms and providers (standard in industry). Allows EV users	Component and/or breadboard validation in a laboratory environment.
Gogreen Charging India Private Limited	DIPP192172	Multi-Use Charging Locations Setting up charging stations at workplaces, commercial centers, and fleet depots to serve diverse charging needs from daily commuter vehicles to commercial fleets. Expands	Component and/or breadboard validation in a laboratory environment.
Gogreen Charging India Private Limited	DIPP192172	Future-Ready EV Tech Integration Prospective adoption of dynamic load management (DLM), remote diagnostics, and software-driven power allocation to balance grid demand with charging needs. (Emerging f	Component and/or breadboard validation in a laboratory environment.
AramPorul Tech Private Limited	DIPP128826	AI-Driven Personalized Learning Development of an AI-powered learning application tailored to the individual needs of students. The system adapts content delivery based on each learner's pace, strengt	Analytical and experimental critical function and/or characteristic proof-of-concept.
AramPorul Tech Private Limited	DIPP128826	AI-Enabled Study Companion An intelligent virtual assistant for students that supports: Answering questions, Generating model answers, Offering explanations and guidance, Adaptive practice.	Analytical and experimental critical function and/or characteristic proof-of-concept.
AramPorul Tech Private Limited	DIPP128826	Instant Feedback & Automated Assessment Real-time feedback on student inputs to help them learn from mistakes immediately. Automated evaluation of answers and mock tests reduces manual grading effort	Analytical and experimental critical function and/or characteristic proof-of-concept.
AramPorul Tech Private Limited	DIPP128826	Peer Comparison & Performance Analytics Analytics tools that allow students to track their performance relative to peers. Provides insights into progress, strengths, and areas needing improvement.	Analytical and experimental critical function and/or characteristic proof-of-concept.
AramPorul Tech Private Limited	DIPP128826	Competitive Exam Preparation Focus on exam readiness for competitive and academic tests, incorporating: structured preparatory content, mock interviews, strategy guidance.	Analytical and experimental critical function and/or characteristic proof-of-concept.
AramPorul Tech Private Limited	DIPP128826	Accessibility Features Designed to support students including those with visual and hearing impairments, ensuring inclusive access to educational resources.	Analytical and experimental critical function and/or characteristic proof-of-concept.
AramPorul Tech Private Limited	DIPP128826	Data-Driven Learning Insights Uses clean, precise datasets and analytics to train AI models that guide personalized learning pathways	Analytical and experimental critical function and/or characteristic proof-of-concept.
Reude Technologies Private Limited	DIPP179897	Multipurpose High-Payload Drone Platform – STINGRAEY REUDE's flagship drone platform is designed for high-payload, multi-mission operations — enabling one airframe to support various applications acro	System/subsystem model or prototype demonstration in a relevant environment.
Reude Technologies Private Limited	DIPP179897	Proprietary Payload Grabber Arm System – GAPS REUDE has developed a patented autonomous grabber arm mechanism that enables drones to securely lock, carry, and release payloads (up to ~20 kg) without c	System/subsystem model or prototype demonstration in a relevant environment.
Reude Technologies Private Limited	DIPP179897	Autonomous Surveillance & Reconnaissance Pods – Canopus REUDE also offers intelligent drone pod systems designed for autonomous surveillance with real-time alerts, zone mapping, and remote monitoring	System/subsystem model or prototype demonstration in a relevant environment.
Reude Technologies Private Limited	DIPP179897	Intelligent Propulsion Testing & Analytics – Rotrix This is a software-driven motor testing and analytics platform developed by REUDE for UAV propulsion systems. It enables: • Real-time data acquisit	System/subsystem model or prototype demonstration in a relevant environment.
Reude Technologies Private Limited	DIPP179897	Fast Payload & Battery Swapping Technology REUDE has developed rapid swap mechanisms that enable a drone to change payload and batteries within ~30 seconds, drastically increasing mission turnaround a	System/subsystem model or prototype demonstration in a relevant environment.

Reude Technologies Private Limited	DIPP179897	Autonomous Navigation & Smart Flight Controls While not unique to REUDE alone, their drones incorporate autonomous flight features such as geofencing, terrain following, and real-time tracking, which	System/subsystem model or prototype demonstration in a relevant environment.
Picabord Technologies Private Limited	DIPP219238	Embedded Systems & Smart Hardware Platforms PICABORD is building embedded systems technology for real-world applications — this includes custom hardware boards and modules that integrate sensors, micr	Actual system completed and qualified through test and demonstration.
Picabord Technologies Private Limited	DIPP219238	IoT (Internet of Things) Solutions The company's focus on embedded solutions naturally extends to IoT innovation — enabling devices to collect, exchange, and process data across networks. This covers:	Actual system completed and qualified through test and demonstration.
Picabord Technologies Private Limited	DIPP219238	AI/ML Enabled Edge Intelligence PICABORD is incorporating Artificial Intelligence (AI) and Machine Learning (ML) capabilities into its devices and systems — allowing hardware to perform: On-device dec	Actual system completed and qualified through test and demonstration.
Picabord Technologies Private Limited	DIPP219238	Sustainable & Eco-conscious Tech Designs The company blends performance with sustainability, meaning its hardware is designed to be energy-efficient and responsibly built — an approach important for I	Actual system completed and qualified through test and demonstration.
Gaags Technologies Private Limited	DIPP102158	Advanced 3D Printing Services GAAGS Technologies specializes in 3D printing services for prototyping and production of complex parts. Their services support: Rapid prototyping for idea-to-product conv	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	Custom 3D Printer Manufacturing The company designs and manufactures custom-sized 3D printers, enabling tailored additive manufacturing setups for specific applications or unique client requirements —	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	Intelligent Heated Printing Platforms As noted in innovation incubator listings, GAAGS has worked on a 3D printer with an intelligent heating pad system, which can improve printing performance and mat	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	3D CAD & Design Support They offer 3D CAD (Computer-Aided Design) services to convert conceptual sketches into manufacturable digital models, integrating design with print production.	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	PCB Design & Electronics Support In addition to 3D printing, GAAGS provides PCB (Printed Circuit Board) design services, enabling integration of printed mechanical parts with custom electronic systems	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	CNC Machining & Laser Services They extend beyond additive technologies to include: CNC machining for precision subtractive manufacturing Laser engraving and cutting for marking, branding, or producin	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	Post-Processing & Machine Support They support 3D printer maintenance, calibration, upgrades, and post-processing finishes — ensuring high quality output and longer equipment life.	System/subsystem model or prototype demonstration in a relevant environment.
Gaags Technologies Private Limited	DIPP102158	Prototype to Product R&D Support GAAGS collaborates with innovators and designers (including academic and ISRO-linked engagements shown in social channels) to help develop early-stage prototypes and f	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	Advanced Solar Inverter Technologies Feston designs and manufactures a range of on-grid, hybrid, and micro-inverters, which are critical for efficient conversion of solar DC power to usable AC power.	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	High Efficiency & Smart MPPT (Maximum Power Point Tracking) Feston's inverter systems include advanced MPPT algorithms that optimize solar panel output in real-time under varying sunlight conditions,	System/subsystem model or prototype demonstration in a relevant environment.

Feston S.E.V. Private Limited	DIPP222705	Solar Storage & Battery Integration Feston offers LiFePO4 (LFP) lithium-ion batteries and storage systems that work seamlessly with solar inverters to store excess solar energy for use during night ti	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	Solar-Powered Air Conditioning Systems An innovative extension of solar tech includes solar air conditioning solutions — cooling systems that harness solar energy directly, reducing electricity draw f	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	Smart, Modular, & Scalable System Design Feston's systems are built with future-ready features including: ?Modular design for easy expansion and upgrading ?Smart energy readiness for storage, EV c	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	Balance of System (BOS) Components Beyond inverters and storage, Feston supplies BOS kits — essential auxiliary components such as cables, connectors, mounting hardware, and protection devices that ma	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	Make-in-India Manufacturing & Quality Assurance Feston's solar technologies are developed and produced domestically, incorporating: Semi-automated assembly lines for precision manufacturing Rigorous t	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	EPC & Rooftop System Solutions Feston provides end-to-end solar energy project execution for residential, commercial, and industrial rooftops — from design and commissioning to after-sales support — m	System/subsystem model or prototype demonstration in a relevant environment.
Feston S.E.V. Private Limited	DIPP222705	Integration with EV Charging & Smart Energy Systems Although primarily solar, Feston's offerings tie into broader clean energy ecosystems, including EV chargers and energy management that can leverage	System/subsystem model or prototype demonstration in a relevant environment.
Karthikesh Robotics Private Limited	DIPP172188	Autonomous Mobile Robots (AMRs) & AGVs Karthikesh Robotics develops autonomous robots including Automated Guided Vehicles (AGVs) and mobile robotic platforms aimed at automation use cases in manufactu	Actual system completed and qualified through test and demonstration.
Karthikesh Robotics Private Limited	DIPP172188	ROS2-Based Robotics Software The company uses ROS2 (Robot Operating System 2) - an advanced open-source robotics middleware — for building and controlling autonomous robots, including support for URDF	Actual system completed and qualified through test and demonstration.
Karthikesh Robotics Private Limited	DIPP172188	Industrial & Domestic Robotic Solutions Their platform vision includes creating industrial robotic systems as well as robots for domestic or real-time applications, leveraging automation for both comm	Actual system completed and qualified through test and demonstration.
Karthikesh Robotics Private Limited	DIPP172188	IoT-Enabled Robotics Karthikesh Robotics integrates IoT (Internet of Things) solutions alongside robot platforms to enable connected automation — for data communication, remote control, and telemetry	Actual system completed and qualified through test and demonstration.
Karthikesh Robotics Private Limited	DIPP172188	Educational & Community Innovation A key part of their work is mentorship, workshops, and training programs to help students and hobbyists learn robotics, ROS2, autonomous navigation, and other next-g	Actual system completed and qualified through test and demonstration.
Karthikesh Robotics Private Limited	DIPP172188	End-to-End Robotics Project Development Beyond individual products, they develop complete robotics solutions, from CAD/robot design and hardware integration to software control systems, targeting both	Actual system completed and qualified through test and demonstration.
Karthikesh Robotics Private Limited	DIPP172188	Use of Simulation & Modelling Tools They emphasize simulation and modelling as part of their development process — essential for testing autonomous behaviors, control logic, and robot dynamics before	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	Indigenous Drone Design & Manufacturing Auraa Aerospace focuses on designing and manufacturing Made-in-India drones with enhanced performance, longer flight times, and efficient modular architecture —	Actual system completed and qualified through test and demonstration.

Auraa Aerospace Private Limited	DIPP190901	Modular and Swappable Payload Systems One of the company's core innovations is modular payload integration — allowing drones to carry and exchange different payloads (e.g., cameras, sensors, mapping t	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	High-Efficiency UAV Platforms Their UAVs are engineered for optimized flight efficiency, with lightweight aerodynamic design and components aimed at longer endurance, reduced energy consumption, and r	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	Specialized Surveillance & Mapping Drones Auraa Aerospace has developed mini surveillance drones and advanced variants designed for: security and law enforcement surveillance campus or industrial moni	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	Custom UAV Platforms for Training The company produces training drones, which are used for UAV pilot skill development and education. These are engineered for ease of control, robustness, and safety f	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	Mapping & Inspection Services Rather than just hardware, Auraa Aerospace delivers value-added UAV services such as: RGB, thermal, and LiDAR aerial mapping Multi-spectrum data capture Precision inspect	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	Drone Accessories & Support Systems Auraa also develops complementary hardware such as: Flight controllers Custom battery packs and charging hubs UAV power distribution boards (PDBs) These accessories	Actual system completed and qualified through test and demonstration.
Auraa Aerospace Private Limited	DIPP190901	Focus on Scalable & Sustainable Solutions Their approach emphasizes cost-effective scalability and reduced system weight — important for both commercial adoption and environmental impact reduction in	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	Convertible Kick Scooter ? E-Bike Platform Netaq Motors is introducing India's first convertible electric kick scooter—to-e-bike vehicle, allowing users to transform a lightweight scooter into a minib	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	Dual-Mode Personal Mobility Design Their flagship product concept combines: Kick scooter convenience (upright standing mobility) E-bike ride comfort (seated, powered travel) This hybrid design address	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	Sustainable Urban Commuting Netaq Motors' platforms focus on eco-friendly, zero-emission design suited for short-to-mid-distance urban travel — helping reduce carbon footprint in congested cities.	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	EV Charging Ecosystem Innovation (Patent Filed) The company has filed a provisional patent for an "EV Charging Ecosystem", indicating development of novel charging infrastructure, interoperability, or	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	Advanced Battery Thermal Management (Patent Filed) Another provisional patent is filed for "Advanced Battery Thermal Management (TIM)", showing work on improving battery safety, efficiency, and perfor	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	Embedded Firmware & AI/ML Integration Job postings and tech roles published by Netaq suggest they're building embedded firmware with AI/ML capabilities— likely for smart powertrain control, predictive	Actual system completed and qualified through test and demonstration.
Netaq Motors Private Limited	DIPP199784	Sensor & Connectivity Integration for Next-Gen Powertrain Their hiring and product focus indicate work on IoT, sensor integration, and electronic control systems for EVs — enabling data communication,	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	Interactive, experiential applications Intrino specializes in Augmented Reality (AR), Virtual Reality (VR), and Mixed Reality (MR) to create immersive visual experiences for users — blending digital	Actual system completed and qualified through test and demonstration.

Intrino Robotics & Technologies Private Limited	DIPP128695	Digital Twin & Spatial Visualization The company uses AR/VR to build Digital Twins — virtual replicas of physical environments or assets to support visualization, simulation, and decision-making. This	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	Interactive Training & Simulation Tools Intrino builds VR-based training simulators that allow users to learn complex tasks in safe virtual environments. These tools are especially valuable for techni	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	AR-Enabled Remote Assistance Using AR, the company can overlay digital guidance onto real-world views — supporting remote support systems, field service instructions, and collaborative problem-solving	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	Mobile AR & VR Application Platforms Intrino develops mobile-friendly AR/VR applications that deliver interactive spatial content directly through smartphones or tablets, reducing the need for special	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	Smart Visualization for Decision Support Their AR/VR solutions include data visualization tools that present complex digital information (e.g., project status, analytics, spatial data) in intuitive im	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	AR for Construction & Field Management Intrino's tech is also geared toward construction tech workflows, where AR/VR helps eliminate on-site rework and improves coordination between teams by overlayin	Actual system completed and qualified through test and demonstration.
Intrino Robotics & Technologies Private Limited	DIPP128695	Mixed Reality (XR) Products & Experience Beyond pure AR or VR, Intrino works with Mixed Reality, which combines elements of both — allowing digital objects to interact more naturally with real environ	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Augmented Reality (AR) Applications & Solutions Beebox develops immersive AR experiences that allow users to view and interact with 3D digital content in real environments — enhancing visualization, t	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Virtual Reality (VR) Experiences The company creates VR applications that immerse users in fully digital environments for training, simulation, product demos, and remote collaboration — helping enterp	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Spatial Computing & 3D Visualization Tech Beebox specializes in spatial computing — blending 3D digital content with the physical world to enhance human understanding of products, spaces, and systems.	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Mobile & Web 3D Content Platforms Their solutions include mobile and web platforms for creating and viewing 3D content online, eliminating the need for high-end devices or proprietary installations —	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Immersive AR for Public Safety & Planning Beebox builds AR simulations tailored for urban planning, public safety, and impact analysis — allowing multiple stakeholders to collaboratively visualize sce	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	AR/VR for Industry & Education The company deploys solutions in sectors such as: Industrial training — interactive virtual environments reduce risk and improve retention Educational simulations — smar	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Immersive Marketing & Experiential Advertising Beebox3D platforms allow businesses to create interactive 3D advertisements that customers can engage with through their smartphones using QR codes — imp	Actual system completed and qualified through test and demonstration.
BeeBox Studios Private Limited	DIPP9919	Multi-Platform XR Device Support Their AR/VR solutions are designed for multiple platforms and devices — from smartphones and tablets to XR headsets (like Microsoft HoloLens, Oculus) — offering flexib	Actual system completed and qualified through test and demonstration.

KaaMaa Technologies Private Limited	DIPP203517	Digital Vehicle Performance Simulation Kaamaa uses CAD modeling with material properties and physical behavior simulation as part of design validation — enabling engineers to estimate how vehicle comp	System/subsystem model or prototype demonstration in a relevant environment.
KaaMaa Technologies Private Limited	DIPP203517	Reverse Engineering for Validation The firm performs reverse engineering — capturing 3D scans of physical parts and creating parametric CAD models that can be analyzed, modified, and compared against	System/subsystem model or prototype demonstration in a relevant environment.
KaaMaa Technologies Private Limited	DIPP203517	Concept Design & Iterative Prototyping They transform early vehicle concepts into engineering models and prototypes, which are used for design verification and validation, including ergonomics, packag	System/subsystem model or prototype demonstration in a relevant environment.
KaaMaa Technologies Private Limited	DIPP203517	Physical Prototyping with Design Verification Kaamaa produces real functional prototypes (e.g., via 3D printing, machining, sheet-metal fabrication) that allow physical validation and testing of vehic	System/subsystem model or prototype demonstration in a relevant environment.
KaaMaa Technologies Private Limited	DIPP203517	Multi-Disciplinary Engineering Testing Their R&D workflows include engine performance, structural analysis, and component testing for vehicles — ensuring quality, performance, and compliance before co	System/subsystem model or prototype demonstration in a relevant environment.
KaaMaa Technologies Private Limited	DIPP203517	Engineering Consultancy for Optimization Kaamaa provides technical consultation for automotive design improvements and system integration, which often involves performance analysis, material selection	System/subsystem model or prototype demonstration in a relevant environment.
Senseimage Technologies Private Limited	DIPP26710	Modular Multirotor & VTOL UAV Platforms SenseImage builds custom high performance drones with modular designs that allow quick payload swapping for different missions (e.g., mapping, inspection, surve	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	Certified LiDAR Equipped Drones One of their notable innovations is the development of LiDAR integrated UAV systems that are DGCA Type C certified— positioning them as one of India's first to do so fo	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	GIS & Spatial Data Integration SenseImage combines UAV data acquisition with advanced GIS, geospatial analysis, and remote sensing software to produce accurate mapping products, orthomosaics, digital	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	Agri Drone Applications The company deploys drones with imaging payloads (standard, multispectral) for crop health monitoring, stress detection, and agricultural mapping, helping farmers assess crop c	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	Aerial Infrastructure Inspection SenseImage drones are used for industrial and infrastructure inspections, such as power line surveys, windfarm evaluations, and solar plant monitoring. Their systems e	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	Powerline Stringing & Utility Support They have developed innovative drone based solutions for powerline stringing, enabling drones to carry and drop guide lines across challenging terrains, saving ti	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	Drone Training & Knowledge Development SenseImage runs a drone training academy that educates pilots, institutions, and government agencies on UAV operation, regulation, and emerging technologies — he	Actual system completed and qualified through test and demonstration.
Senseimage Technologies Private Limited	DIPP26710	Advanced Laser Scanning & Precision Mapping Their drone platforms support engineer grade laser scanning to generate high resolution topographic models, vegetation health maps, volume computations, and	Actual system completed and qualified through test and demonstration.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	Modular STEM Kits (Ready Out-of-Box) These systems require minimal setup—students can start building and experimenting immediately.	Analytical and experimental critical function and/or characteristic proof-of-concept.

Pab Hardware and Software (OPC) Private Limited	DIPP231233	Educational Robotics & Coding Bots Robotic hardware that combines physical play with programmable control.	Analytical and experimental critical function and/or characteristic proof-of-concept.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	IoT & Sensor Platforms Plug-and-play devices that introduce real-world data collection & IoT concepts.	Analytical and experimental critical function and/or characteristic proof-of-concept.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	Maker Tools Expanding beyond simple electronics into fabrication and design tech.	Analytical and experimental critical function and/or characteristic proof-of-concept.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	Block-Based and Visual Coding Environments Software that lowers the barrier to entry for programming. PictoBlox (Scratch-based) – Drag-and-drop coding that works with hardware kits like evive, making	Analytical and experimental critical function and/or characteristic proof-of-concept.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	Real-World Data & Scientific Software Tools that collect, visualize, and analyze data from experiments. Sensor interfaces (e.g., Vernier / PASCO solutions) – Wirelessly capture experiment data and dis	Analytical and experimental critical function and/or characteristic proof-of-concept.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	Integrated Learning Platforms Platforms that combine curriculum, tasks, and assessment.	Analytical and experimental critical function and/or characteristic proof-of-concept.
Pab Hardware and Software (OPC) Private Limited	DIPP231233	Connected & Accessible Tech IoT-enabled devices and remote labs that let students explore real data and build connected projects. ?Multi-Platform Learning Mobile & web-enabled tools that work across	Analytical and experimental critical function and/or characteristic proof-of-concept.

Ventures/startups grown to turnover of 50 lacs

Name of startups	DPIIT No.	Company's Turnover
Gogosoon Private Limited	DIPP232765	7000000
Festa solar Private Limited	DIPP152338	2268500000
e DigiM Research Private Limited	DIPP99091	5800000
Lustral Innovations Pvt Limited	DIPP77838	5250000
Esandhai Private Limited	DIPP98918	6053754
Feston S.E.V. Private Limited	DIPP222705	141200000
Uniport Travel Tech Private Limited	DIPP135984	7853000
Cyberxtron Technologies Private Limited	DIPP150348	9145000
Senseimage Technologies Private Limited	DIPP26710	14540166
AIAERO India Private Limited	DIPP180670	5143000
Sprint6 Specialized Services Private Limited	DIPP117333	25000000
Fesren Energy Private Limited	DIPP00000	11000000
Semicon Solar Private Limited	DIPP0000	10000000

Alumni that are Founders of Forbes/Fortune 500 companies

Name of the Alumni	Program passed from	Year of passing	Founder of company	Year in which company appeared in Forbes / Fortune 500
NA	0	0	NA	0

Pre-incubation Activities

Financial Year	2024-25	2023-24	2022-23
Number of participants in Pre-incubation activities	568	491	372
Expenditure on pre-incubation activities	12468594	9264853	8542568

Incubation Activities

Financial Year	2024-25	2023-24	2022-23
Number of participants Incubated	176	123	110
Expenditure on incubation activities	25266472	20454508	18523657
Income generated by institution through incubation activities	21648230	18546023	16423000

FDP

Academic year	Title of Course	Program Coordinator(PC)	Contact Details of(PC)	No.of Participants	Expenditure	Program Start Date	Program End Date
2022-23	FDP on Advanced Gear Dynamics	Mr.Pragadeesh	9962052874	45	18000	2022-07-08T00:00:00.000Z	2022-07-08T00:00:00.000Z
2022-23	FDP on One Day Workshop on Programming & Operation of CNC Machine	Mr.Pragadeesh	9962052874	23	19950	2022-07-17T00:00:00.000Z	2022-07-17T00:00:00.000Z
2022-23	FDP on Industrial Robotics	Mr.Pragadeesh	9962052874	23	16500	2022-07-21T00:00:00.000Z	2022-07-21T00:00:00.000Z
2022-23	FDP on Innovate and Create: Robotics for Young Minds	Mr.Pragadeesh	9962052874	40	18600	2022-07-07T00:00:00.000Z	2022-07-07T00:00:00.000Z
2022-23	FDP on One Day Workshop on Additive Manufacturing	Mr.Pragadeesh	9962052874	40	16950	2022-07-29T00:00:00.000Z	2022-07-29T00:00:00.000Z
2022-23	FDP on Journey towards GenAI	Mr.Pragadeesh	9962052874	120	18000	2022-08-04T00:00:00.000Z	2022-08-04T00:00:00.000Z
2022-23	FDP on Renewable and Hybrid Energy	Mr.Pragadeesh	9962052874	115	17250	2022-08-24T00:00:00.000Z	2022-08-24T00:00:00.000Z
2022-23	FDP on One Day Workshop on Autonomous Vehicles	Mr.Pragadeesh	9962052874	40	1800	2022-09-19T00:00:00.000Z	2022-09-19T00:00:00.000Z
2022-23	FDP on Application & Innovation in Embedded and IoT	Mr.Pragadeesh	9962052874	30	1950	2022-10-11T00:00:00.000Z	2022-10-11T00:00:00.000Z
2022-23	FDP on One Day Workshop on Advanced Welding Technology	Mr.Pragadeesh	9962052874	25	1710	2022-11-22T00:00:00.000Z	2022-11-22T00:00:00.000Z
2022-23	FDP on One Day Workshop on Sustainable Materials Development	Mr.Pragadeesh	9962052874	22	1800	2022-12-15T00:00:00.000Z	2022-12-15T00:00:00.000Z
2022-23	FDP on Unlocking the Secrets of Biosignals	Dr. S. Vijay Ananth	8608777457	30	1725	2023-01-05T00:00:00.000Z	2023-01-05T00:00:00.000Z
2022-23	FDP on From Pixels to Perception: Unleashing the Power of Generative AI in Computer Vision	Dr. S. Vijay Ananth	8608777457	113	1845	2023-02-20T00:00:00.000Z	2023-02-20T00:00:00.000Z
2022-23	FDP on AI-Enhanced Quality Control in Manufacturing	Dr. S. Vijay Ananth	8608777457	120	1800	2023-03-08T00:00:00.000Z	2023-03-08T00:00:00.000Z

2022-23	FDP on Virtual Reality Art: New Form of Creative Expression	Dr. S. Vijay Ananth	8608777457	110	2040	2023-03-24T00:00:00.000Z	2023-03-24T00:00:00.000Z
2022-23	FDP on How to Identify Opportunities	Ms. Kiruthiga	9003804181	90	17700	2023-04-10T00:00:00.000Z	2023-04-10T00:00:00.000Z
2022-23	FDP on Future-proofing Business: Mastering Digital Transformation in 2024	Dr. S. Vijay Ananth	8608777457	42	1680	2023-05-22T00:00:00.000Z	2023-05-23T00:00:00.000Z
2022-23	FDP on Next-Gen Strategies for Proactive Maintenance Excellence	Dr. Dhanesh Babu	9994691313	40	2010	2023-06-06T00:00:00.000Z	2023-06-06T00:00:00.000Z
2022-23	FDP on Generative AI: Driving Innovation in Industry 5.0	Dr. S. Vijay Ananth	8608777457	35	1905	2023-06-21T00:00:00.000Z	2023-06-22T00:00:00.000Z
2023-24	FDP on Augmented Reality (AR) and Virtual Reality (VR) in Smart Factories	Dr. S. Vijay Ananth	8608777457	107	1755	2023-07-07T00:00:00.000Z	2023-07-07T00:00:00.000Z
2023-24	FDP on Telemedicine and Remote Healthcare	Dr. Dhanesh Babu	9994691313	26	1725	2023-07-28T00:00:00.000Z	2023-07-28T00:00:00.000Z
2023-24	FDP on Building Organs: Opportunities of 3D BioPrinters in the Future	Ms. Kiruthiga	9003804181	20	1810	2023-08-10T00:00:00.000Z	2023-08-10T00:00:00.000Z
2023-24	FDP on Sports Innovation	Dr. S. Vijay Ananth	8608777457	30	1920	2023-08-31T00:00:00.000Z	2023-08-31T00:00:00.000Z
2023-24	FDP on Balancing Grants and Debt for Startup Success - Smart Financing	Dr. Dhanesh Babu	9994691313	36	1695	2023-09-15T00:00:00.000Z	2023-09-15T00:00:00.000Z
2023-24	FDP on Digital Marketing - Brand Awareness	Ms. Kiruthiga	9003804181	48	1800	2023-10-04T00:00:00.000Z	2023-10-04T00:00:00.000Z
2023-24	FDP on Alternative Sustainable Materials	Dr. S. Vijay Ananth	8608777457	45	1770	2023-10-26T00:00:00.000Z	2023-10-26T00:00:00.000Z
2023-24	FDP on Entrepreneurship Strategy for Market Acceleration	Dr. Dhanesh Babu	9994691313	30	1665	2023-11-15T00:00:00.000Z	2023-11-15T00:00:00.000Z
2023-24	FDP on Empower Your Startups: Strategies for Success with Schemes	Ms. Kiruthiga	9003804181	60	1860	2023-12-06T00:00:00.000Z	2023-12-06T00:00:00.000Z
2023-24	FDP on Advanced Gear Dynamics	Dr. Dhanesh Babu	9994691313	30	1800	2023-12-20T00:00:00.000Z	2023-12-20T00:00:00.000Z
2023-24	DPIIT CONNECT	Dr. Dhanesh Babu	9994691313	60	4500	2024-01-10T00:00:00.000Z	2024-01-10T00:00:00.000Z
2023-24	FDP by Successful Innovators	Ms. Kiruthiga	9003804181	30	5000	2024-02-20T00:00:00.000Z	2024-02-20T00:00:00.000Z
2023-24	FDP on IDEA PITCHING	Ms. Kiruthiga	9003804181	36	0	2024-03-12T00:00:00.000Z	2024-03-12T00:00:00.000Z
2024-25	FDP on MSME IDEA HACKATHON	Dr.Partheeban	9841159199	300	30000	2024-10-25T00:00:00.000Z	2024-10-26T00:00:00.000Z
2024-25	FDP on Problem Solving and Ideathon Workshop	Dr. Dhanesh Babu	9994691313	25	3000	2024-10-24T00:00:00.000Z	2024-10-24T00:00:00.000Z
2024-25	ATAL Sponsored FDP on Recent Trends in Power Engineering & E-vehicle Technology	Dr.Sankar	8072326505	43	75000	2024-10-21T00:00:00.000Z	2024-10-26T00:00:00.000Z

2024-25	Smart Industry Hackathon	Dr.Balamurali	9444112255	120	270000	2024-10-13T00:00:00.000Z	2024-10-15T00:00:00.000Z
2024-25	FDP on Design Thinking	Dr.Sarasu	9840324007	60	10000	2024-09-09T00:00:00.000Z	2024-09-09T00:00:00.000Z
2024-25	Technology Transfer Roundtable-4	Dr. Dhanesh Babu	9994691313	32	21600	2024-08-14T00:00:00.000Z	2024-08-14T00:00:00.000Z
2024-25	FDP on Gamifying Entrepreneurship: A Jeopardy Adventure	Dr. Dhanesh Babu	9994691313	65	10000	2024-08-06T00:00:00.000Z	2024-08-06T00:00:00.000Z
2024-25	FDP & Workshop on IoT Ecosystem developing Embedded Solutions with ESP32 & Firebase	Dr. Suresh kumar	8610137015	48	30000	2024-07-29T00:00:00.000Z	2024-07-29T00:00:00.000Z
2024-25	Two-Day Workshop on	Dr. Kavitha	7811809305	30	45000	2024-07-23T00:00:00.000Z	2024-07-24T00:00:00.000Z
2024-25	Industry Expert Interaction organized by the Career Development Centre	Dr. Balamurali	9444112255	30	20000	2024-07-23T00:00:00.000Z	2024-07-23T00:00:00.000Z
2024-25	Industry Expert Interaction session	Dr. Balamurali	9444112255	25	100000	2024-07-08T00:00:00.000Z	2024-07-08T00:00:00.000Z
2023-24	Orientation and Assembly of the Climate Clock	Dr. Partheeban	9841159199	30	12000	2024-03-30T00:00:00.000Z	2024-03-30T00:00:00.000Z
2023-24	Career Compass 7.0	Dr. Balamuarli	9444112255	300	150000	2024-03-15T00:00:00.000Z	2024-03-15T00:00:00.000Z
2023-24	SAEISS Student Convention Tier 3	Mr. Suresh A	9444320999	45	20000	2024-03-15T00:00:00.000Z	2024-03-16T00:00:00.000Z
2023-24	Nation Building through Innovation and Entrepreneurship	Dr. Dhanesh Babu	9994691313	28	15000	2024-02-08T00:00:00.000Z	2024-02-08T00:00:00.000Z
2024-25	IC Chip Design	Dr R. Suresh Kumar	9655754701	35	52000	2024-09-09T00:00:00.000Z	2024-09-13T00:00:00.000Z
2024-25	Role of Machine Learning in Semiconductor Design and Development from	Dr S Meenakshi	9443562203	40	400000	2024-11-20T00:00:00.000Z	2024-11-25T00:00:00.000Z
2024-25	Innovations in SoC CHIP DESIGN FLOW using Siemnts EDA	Dr R. Suresh Kumar	9655754701	60	20000	2024-12-27T00:00:00.000Z	2024-12-28T00:00:00.000Z
2024-25	DST-NGP Winter School on "Advanced Geospatial Data Gathering and Management Techniques for Sustainable Smart City Development"	Dr. P. Partheeban	9841159199	26	1150000	2024-11-04T00:00:00.000Z	2024-11-24T00:00:00.000Z
2024-25	AICTE-sponsored ATAL FDP on Recent trends in Power Engineering and Electric Vehicle Technologies	Dr.J.Vishnupriyan, Dr.R.Sankar	6369560703	60	350000	2024-10-21T00:00:00.000Z	2024-10-26T00:00:00.000Z
2024-25	Industry powere workshop analog design flow using synopsis EDA tools	Dr R M Bommi	9884591954	52	50000	2025-02-17T00:00:00.000Z	2025-02-20T00:00:00.000Z

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
2024-25	Business Research Methods	IE 4301	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3

2024-25	Entrepreneurship Development	IE4302	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/C	3
2024-25	Business Analytics	IE4303	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/C	3
2024-25	Business Valuation	IE4304	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/C	3
2024-25	Innovation and Design Thinking	IE4305	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/C	3
2024-25	New Product Development	IE4306	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/	3
2024-25	Retail Management	IE4401	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/C	3
2024-25	Brand Management	IE4402	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSB	3
2024-25	Economic Perspectives for Entrepreneurs	IE4403	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Entrepreneurial Eco System	IE4404	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AI	3
2024-25	Entrepreneurial and Managerial T	IE4405	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CS	3
2024-25	Essentials of Business Plan	IE4406	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Entrepreneurial Leadership	IE4501	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Venture Growth & Technology	IE4502	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Entrepreneurial Marketing & Sales Strategy	IE4503	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Business Structure	IE4504	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Entrepreneurial Finance and Venture Funding	IE4505	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Business-to-Business Marketing	IE4506	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3
2024-25	Business Plan validation	IE4601	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AID S/AIML/CSBS/CS	3

2024-25	Foundations of Entrepreneurship	IE4602	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AIDS/AIML/CSBS/CS	3
2024-25	Business Strategy	IE4603	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AIDS/AIML/CSBS/CS	3
2024-25	Introductory Entrepreneurship	IE4604	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AIDS/AIML/CSBS/CS	3
2024-25	Design Thinking & Business Communication	IE4605	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AIDS/AIML/CSBS/CS	3
2024-25	Food and AgriTech Business	IE4606	Elective Course	UG	CSE/EEE/ECE/MECHANICAL/MECHATRONICS/IT/BME/CIVIL/AIDS/AIML/CSBS/CS	3
2024-25	New Product Development USING ML	IE4308	Elective Course	UG	AIDS/AIML	3
2024-25	Business Valuation Specialization for CSE	IE4310	Elective Course	UG	CSE	3
2024-25	Business Valuation Specialization for IT	IE4311	Elective Course	UG	IT	3
2024-25	Business Valuation Specialization for ECE	IE4312	Elective Course	UG	ECE	3
2024-25	Business Valuation Specialization for AIDS	IE4313	Elective Course	UG	AIDS	3
2024-25	Business Valuation Specialization for AIML	IE4314	Elective Course	UG	AIML	3
2024-25	Business Valuation Specialization for CSBS	IE4315	Elective Course	UG	CSBS	3
2024-25	Business Valuation Specialization for CS	IE4316	Elective Course	UG	CS	3
2024-25	Business Valuation Specialization for EEE	IE4317	Elective Course	UG	EEE	3
2024-25	Business Analytics Specialization for CSE	IE4321	Elective Course	UG	CSE	3
2024-25	Business Analytics Specialization for AIML	IE4322	Elective Course	UG	AIML	3
2024-25	Business Analytics Specialization for CS	IE4323	Elective Course	UG	CS	3
2024-25	Business Analytics Specialization for AIDS	IE4324	Elective Course	UG	AIDS	3
2024-25	Business Analytics Specialization for CSBS	IE4325	Elective Course	UG	CSBS	3
2024-25	Business Analytics Specialization for IT	IE4326	Elective Course	UG	IT	3
2024-25	Business Analytics Specialization for ECE	IE4327	Elective Course	UG	ECE	3
2024-25	Business Analytics Specialization for EEE	IE4328	Elective Course	UG	EEE	3

2024-25	Business Analytics Specialization for ACT	IE4329	Elective Course	UG	ACT	3
2024-25	Business Analytics Specialization for VLSI	IE4330	Elective Course	UG	VLSI	3
2024-25	Business Analytics Specialization for BME	IE4331	Elective Course	UG	BME	3
2024-25	Business Analytics Specialization for MCT	IE4332	Elective Course	UG	MCT	3
2024-25	Business Analytics Specialization for MECH	IE4333	Elective Course	UG	MECH	3
2024-25	Business Analytics Specialization for CIVIL	IE4334	Elective Course	UG	CIVIL	3
2024-25	Business Research Methods Specialization for CSE	IE4335	Elective Course	UG	CSE	3
2024-25	Business Research Methods Specialization for AIML	IE4336	Elective Course	UG	AIML	3
2024-25	Business Research Methods Specialization for CS	IE4337	Elective Course	UG	CS	3
2024-25	Business Research Methods Specialization for AIDS	IE4338	Elective Course	UG	AIDS	3
2024-25	Business Research Methods Specialization for CSBS	IE4339	Elective Course	UG	CSBS	3
2024-25	Business Research Methods Specialization for IT	IE4340	Elective Course	UG	IT	3
2024-25	Business Research Methods Specialization for ECE	IE4341	Elective Course	UG	ECE	3
2024-25	Business Research Methods Specialization for EEE	IE4342	Elective Course	UG	EEE	3
2024-25	Business Research Methods Specialization for ACT	IE4343	Elective Course	UG	ACT	3
2024-25	Business Research Methods Specialization for VLSI	IE4344	Elective Course	UG	VLSI	3
2024-25	Business-to-Business Marketing Specialization for CSE	IE4510	Elective Course	UG	CSE	3
2024-25	Business-to-Business Marketing Specialization for AIML	IE4511	Elective Course	UG	AIML	3
2024-25	Business-to-Business Marketing Specialization for CS	IE4512	Elective Course	UG	CS	3
2024-25	Business-to-Business Marketing Specialization for AIDS	IE4513	Elective Course	UG	AIDS	3
2024-25	Business-to-Business Marketing Specialization for CSBS	IE4514	Elective Course	UG	CSBS	3
2024-25	Business-to-Business Marketing Specialization for IT	IE4515	Elective Course	UG	IT	3
2024-25	Business Plan validation Specialization for MECH	IE4610	Elective Course	UG	MECH	3

2024-25	Business Plan validation Specialization for MCT	IE4611	Elective Course	UG	MCT	3
2024-25	Business Plan validation Specialization for CIVIL	IE4612	Elective Course	UG	CIVIL	3
2024-25	Business Plan validation Specialization for ECE	IE4613	Elective Course	UG	ECE	3
2024-25	Business Plan validation Specialization for ACT	IE4614	Elective Course	UG	ACT	3
2024-25	Business Plan validation Specialization for VLSI	IE4615	Elective Course	UG	VLSI	3
2024-25	Business Plan validation Specialization for EEE	IE4616	Elective Course	UG	EEE	3
2024-25	New Product Development USING AI Specialization for AIML	IE4371	Elective Course	UG	AIML	3
2024-25	New Product Development USING AI Specialization for AIDS	IE4372	Elective Course	UG	AIDS	3
2024-25	New Product Development USING AI Specialization for IT	IE4373	Elective Course	UG	IT	3
2024-25	New Product Development USING AI Specialization for CS	IE4374	Elective Course	UG	CS	3
2024-25	New Product Development USING AI Specialization for CSBS	IE4375	Elective Course	UG	CSBS	3
2024-25	New Product Development USING AI Specialization for CSE	IE4376	Elective Course	UG	CSE	3

Faculty Details1

Smo	Name	Designation	Gender	Qualification	Experience (In Months)	Currently working with institution?	Joining Date	Leaving Date	Association type
1	DR A KAVITHA	Assistant Professor	Female	Ph.D	211	Yes	15-07-2019	--	Regular
2	DR A SUJIPRIYA	Assistant Professor	Female	Ph.D	65	Yes	19-06-2024	--	Regular
3	DR B RANIJTHKUMAR	Assistant Professor	Male	Ph.D	89	Yes	07-09-2022	--	Regular
4	Dr BIPLAB BHATTACHARJEE	Assistant Professor	Male	Ph.D	96	Yes	20-04-2023	--	Regular
5	DR D LAAVANYA	Assistant Professor	Female	Ph.D	123	Yes	17-02-2024	--	Regular
6	DR E NANDHAKUMAR	Associate Professor	Male	Ph.D	74	Yes	01-06-2023	--	Regular
7	DR G REKHA	Assistant Professor	Female	Ph.D	156	Yes	25-10-2021	--	Regular
8	DR J RAJAPARTHIBAN	Associate Professor	Male	Ph.D	183	Yes	15-07-2020	--	Regular
9	DR K BASKARAN	Associate Professor	Male	Ph.D	218	Yes	21-06-2019	--	Regular
10	DR K RAMANAN	Professor	Male	Ph.D	183	Yes	03-07-2024	--	Regular
11	DR LYDIA SHAMMI	Associate Professor	Female	Ph.D	131	Yes	16-07-2024	--	Regular
12	DR M ETTAPPAN	Professor	Male	Ph.D	306	Yes	10-08-2018	--	Regular

13	DR M RAJMALJOSHIH	Professor	Female	Ph.D	232	Yes	29-06-2024	--	Regular
14	DR MEHDI MEHTAB MIRAD	Assistant Professor	Male	Ph.D	26	Yes	04-11-2023	--	Regular
15	DR N NALLASARAVANAN	Associate Professor	Male	Ph.D	256	Yes	01-09-2023	--	Regular
16	Dr N VINOTH	Assistant Professor	Male	Ph.D	177	Yes	17-05-2017	--	Regular
17	DR P GOVINDHAN	Assistant Professor	Male	Ph.D	109	Yes	19-01-2023	--	Regular
18	DR P SELVAKUMARI	Associate Professor	Female	Ph.D	221	Yes	15-04-2024	--	Regular
19	DR PRAKHARKUMAR KHARWAR	Assistant Professor	Male	Ph.D	13	Yes	02-07-2024	--	Regular
20	DR R GOWRI	Professor	Female	Ph.D	276	Yes	25-07-2022	--	Regular
21	DR R MENAKA	Professor	Female	Ph.D	288	Yes	01-12-2016	--	Regular
22	DR R RAVICHANDRAN	Professor	Male	Ph.D	158	Yes	23-11-2023	--	Regular
23	DR R SURESH KUMAR	Associate Professor	Male	Ph.D	242	Yes	09-03-2020	--	Regular
24	DR S MARICHAMY	Associate Professor	Male	Ph.D	210	Yes	06-08-2020	--	Regular
25	Dr S D DHANESH BABU	Associate Professor	Male	Ph.D	170	Yes	19-06-2023	--	Regular
26	Dr S LAKSHMISRIDEVI	Associate Professor	Female	Ph.D	287	Yes	26-06-2023	--	Regular
27	DR S PRABAKARAN	Professor	Male	Ph.D	268	Yes	01-07-2024	--	Regular
28	DR S RAJES KANNAN	Assistant Professor	Male	Ph.D	236	Yes	19-05-2017	--	Regular
29	DR S SAUMIYA	Associate Professor	Female	Ph.D	143	Yes	04-07-2024	--	Regular
30	DR SARAVANAN	Associate Professor	Male	Ph.D	268	Yes	01-07-2024	--	Regular
31	DR SURESH GAIN	Assistant Professor	Male	Ph.D	20	Yes	13-11-2023	--	Regular
32	DR T SUMI	Assistant Professor	Female	Ph.D	78	Yes	23-01-2023	--	Regular
33	DR V KARTHIKEYAN	Associate Professor	Male	Ph.D	182	Yes	03-02-2022	--	Regular
34	DR V VIJAYAKUMAR	Associate Professor	Male	Ph.D	152	Yes	02-08-2021	--	Regular
35	MR A MARIMUTHU	Assistant Professor	Male	M.E.	196	Yes	05-07-2022	--	Regular
36	MR B MAHARAJA	Assistant Professor	Male	M.E.	102	Yes	12-02-2024	--	Regular
37	MR D DINESH	Assistant Professor	Male	M.E.	113	Yes	01-07-2020	--	Regular
38	MR G RAJAKUMAR	Assistant Professor	Male	M.E.	93	Yes	21-06-2023	--	Regular
39	MR K DHINAKARAN	Assistant Professor	Male	M.E.	225	Yes	03-06-2024	--	Regular
40	MR K PRAVEEN	Assistant Professor	Male	M.E.	227	Yes	02-05-2018	--	Regular
41	MR M CHANDRU	Assistant Professor	Male	M.E.	15	Yes	17-06-2024	--	Regular
42	MR M THIRUMALAI	Assistant Professor	Male	M.E.	131	Yes	05-02-2024	--	Regular

43	MR N RAVIKUMAR	Assistant Professor	Male	M.E.	156	Yes	01-07-2017	--	Regular
44	MR P SATHIYASEELAN	Assistant Professor	Male	M.E.	100	Yes	09-04-2023	--	Regular
45	MR R KISHORE	Assistant Professor	Male	M.E.	128	Yes	16-06-2016	--	Regular
46	MR S AYYAPAN	Assistant Professor	Male	M.E.	99	Yes	21-03-2024	--	Regular
47	MR S SENTHIL KUMAR	Assistant Professor	Male	M.E.	104	Yes	02-07-2014	--	Regular
48	MR T MANICKAVASAGAM	Assistant Professor	Male	M.Tech	96	Yes	22-07-2021	--	Regular
49	MR V RABIN BRITTO	Assistant Professor	Male	M.Tech	17	Yes	04-01-2024	--	Regular
50	MRS G MAHALAKSHMI	Assistant Professor	Female	M.E.	108	Yes	04-01-2024	--	Regular
51	MRS K KARTHIKA	Assistant Professor	Female	M.E.	90	Yes	16-06-2023	--	Regular
52	MRS R SWATHI	Assistant Professor	Female	M.E.	157	Yes	06-06-2022	--	Regular
53	MRS V PREETHA	Assistant Professor	Female	M.E.	104	Yes	19-11-2018	--	Regular
54	MS A TAMILSELVI	Assistant Professor	Female	M.E.	204	Yes	08-02-2019	--	Regular
55	MS D ASHA	Assistant Professor	Female	M.E.	17	Yes	04-01-2024	--	Regular
56	MS D SUVATHI	Assistant Professor	Female	M.E.	101	Yes	02-07-2019	--	Regular
57	MS G SHRINIDHI	Assistant Professor	Female	M.E.	13	Yes	20-06-2024	--	Regular
58	MS K SABITHA	Assistant Professor	Female	M.Tech	105	Yes	08-02-2023	--	Regular
59	MS M BRINDHA	Assistant Professor	Female	M.E.	106	Yes	08-05-2019	--	Regular
60	MS N MAHALAKSHMI	Assistant Professor	Female	M.E.	43	Yes	17-06-2024	--	Regular
61	MS P SHOBIANA	Assistant Professor	Female	M.E.	67	Yes	01-07-2024	--	Regular
62	MS R KIRUTHIKA	Assistant Professor	Female	M.E.	58	Yes	16-11-2023	--	Regular
63	MS R SARANYA	Assistant Professor	Female	M.E.	72	Yes	01-07-2021	--	Regular
64	MS S LAKSHMI	Assistant Professor	Female	M.E.	113	Yes	26-07-2022	--	Regular
65	MS S SUGANYA	Assistant Professor	Female	M.E.	98	Yes	31-01-2022	--	Regular
66	MS V SINDHU	Assistant Professor	Female	M.E.	184	Yes	15-12-2021	--	Regular
67	DR A ARULMARY	Associate Professor	Female	Ph.D	258	Yes	13-07-2024	--	Regular
68	DR A PRASINA	Dean / Principal / Director / Vice Chancellor	Female	Ph.D	261	Yes	24-06-2014	--	Regular
69	Dr B ANUSHRAJ	Assistant Professor	Male	Ph.D	94	Yes	01-06-2023	--	Regular
70	Dr B YOKESH KUMAR	Assistant Professor	Male	Ph.D	101	Yes	19-06-2017	--	Regular
71	Dr D CALEB CHANTHI RAJ	Professor	Male	Ph.D	409	Yes	13-06-2023	--	Regular
72	Dr DHANAGOPAL R	Associate Professor	Male	Ph.D	240	Yes	22-06-2015	--	Regular

73	DR G MAHESWARAN	Associate Professor	Male	Ph.D	324	Yes	01-06-2020	--	Regular
74	DR H LEELAVATHI	Assistant Professor	Female	Ph.D	15	Yes	01-03-2024	--	Regular
75	DR J VISHNUPRIYAN	Associate Professor	Male	Ph.D	109	Yes	20-06-2018	--	Regular
76	DR K MANIKANDAN	Assistant Professor	Male	Ph.D	173	Yes	18-10-2021	--	Regular
77	DR L KUMARESAN	Assistant Professor	Male	Ph.D	18	Yes	03-06-2024	--	Regular
78	DR M BLESSY	Assistant Professor	Female	Ph.D	48	Yes	01-06-2023	--	Regular
79	DR M KAYALVIZHI	Professor	Female	Ph.D	256	Yes	10-02-2022	--	Regular
80	DR M YAMINI	Assistant Professor	Female	Ph.D	24	Yes	18-07-2024	--	Regular
81	DR N KANIMOZHI	Assistant Professor	Female	Ph.D	24	Yes	12-07-2024	--	Regular
82	DR N SENTHILKUMAR	Professor	Male	Ph.D	120	Yes	05-06-2023	--	Regular
83	DR P AURCHANA	Professor	Female	Ph.D	183	Yes	21-05-2024	--	Regular
84	DR P PARTHEEBAN	Professor	Male	Ph.D	394	Yes	02-12-2019	--	Regular
85	DR P VASANTHRAJ	Associate Professor	Male	Ph.D	106	Yes	02-12-2020	--	Regular
86	DR R BINOWESLEY	Associate Professor	Male	Ph.D	132	Yes	24-02-2025	--	Regular
87	DR R KRISHNAMOORTHY	Professor	Male	Ph.D	160	Yes	21-07-2022	--	Regular
88	DR R RAJASREE	Associate Professor	Female	Ph.D	131	Yes	27-06-2024	--	Regular
89	DR R SELVARAJ	Assistant Professor	Male	Ph.D	101	Yes	02-02-2024	--	Regular
90	DR R VIJAYAN	Associate Professor	Male	Ph.D	214	Yes	18-08-2021	--	Regular
91	DR S BALASUBRAMANIAN	Assistant Professor	Male	Ph.D	251	Yes	07-01-2023	--	Regular
92	DR S JANANI	Assistant Professor	Female	Ph.D	25	Yes	05-06-2023	--	Regular
93	DR S NAGARANI	Assistant Professor	Female	Ph.D	120	Yes	27-07-2020	--	Regular
94	Dr S RAJA	Assistant Professor	Male	Ph.D	96	Yes	31-01-2022	--	Regular
95	DR S SAIVARAJ	Associate Professor	Male	Ph.D	218	Yes	12-10-2020	--	Regular
96	Dr S VENNILA	Associate Professor	Female	Ph.D	184	Yes	07-06-2023	--	Regular
97	DR SOFIA BOBBY	Professor	Female	Ph.D	156	Yes	05-06-2024	--	Regular
98	DR T S ARULANANTH	Professor	Male	Ph.D	190	Yes	08-07-2024	--	Regular
99	DR T RAGURAM	Associate Professor	Male	Ph.D	106	Yes	04-03-2024	--	Regular
100	Dr V CHARLES VINCENT	Associate Professor	Male	Ph.D	184	Yes	24-06-2023	--	Regular
101	Dr V SHENBAGAVALLI	Assistant Professor	Female	Ph.D	250	Yes	04-04-2022	--	Regular
102	MR A JOHNFELIXPRAKASH	Assistant Professor	Male	M.E.	248	Yes	16-06-2023	--	Regular
103	MR B KARTHIK	Assistant Professor	Male	M.E.	17	Yes	16-07-2024	--	Regular

104	MR C SELVAGANESAN	Assistant Professor	Male	M.E.	167	Yes	04-03-2024	--	Regular
105	MR G K KANNAN	Assistant Professor	Male	M.E.	186	Yes	11-06-2016	--	Regular
106	MR JEGANMOHAN K	Associate Professor	Male	M.E.	372	Yes	24-02-2017	--	Regular
107	MR K NALLATHAMBI	Assistant Professor	Male	Ph.D	200	Yes	06-07-2020	--	Regular
108	MR KISHORE KUMAR V	Assistant Professor	Male	M.E.	101	Yes	08-04-2024	--	Regular
109	MR M RANJITH	Assistant Professor	Male	M.E.	28	Yes	14-06-2023	--	Regular
110	MR MOHAMMAD SAFDAR	Assistant Professor	Male	M.E.	101	Yes	01-07-2024	--	Regular
111	MR P PRADEEP CASTRO	Assistant Professor	Male	M.E.	132	Yes	23-07-2022	--	Regular
112	MR R JAYARAMAN	Assistant Professor	Male	M.E.	16	Yes	01-06-2024	--	Regular
113	MR R TAMILVANAN	Assistant Professor	Male	M.E.	123	Yes	25-01-2022	--	Regular
114	MR S RAVISANKAR	Assistant Professor	Male	M.E.	158	Yes	26-06-2023	--	Regular
115	MR SIVARAJ S	Assistant Professor	Male	M.Tech	156	Yes	04-05-2015	--	Regular
116	MR V MURUGAN	Assistant Professor	Male	M.E.	61	Yes	21-03-2022	--	Regular
117	MRS C SANKARI	Assistant Professor	Female	M.Tech	157	Yes	22-07-2022	--	Regular
118	MRS J UMA	Assistant Professor	Female	M.Tech	74	Yes	10-06-2024	--	Regular
119	MRS P ILAKKIYA	Assistant Professor	Female	M.E.	101	Yes	26-05-2023	--	Regular
120	MRS SUSAN MANO DERRY	Assistant Professor	Female	M.E.	116	Yes	21-07-2020	--	Regular
121	MS A SUBBULAKSHMI	Assistant Professor	Female	M.E.	109	Yes	04-03-2024	--	Regular
122	MS C RAJESWARI	Assistant Professor	Female	M.E.	236	Yes	15-05-2018	--	Regular
123	MS D SOPHIA PONMALAR	Assistant Professor	Female	Ph.D	141	Yes	01-07-2019	--	Regular
124	MS G DARSANA	Assistant Professor	Female	M.Tech	48	Yes	26-06-2023	--	Regular
125	MS K NISHA	Assistant Professor	Female	M.E.	216	Yes	01-07-2014	--	Regular
126	MS L SWETHA SHREE	Assistant Professor	Female	M.E.	14	Yes	27-02-2024	--	Regular
127	MS M SELVAJOTHI	Assistant Professor	Female	M.E.	103	Yes	07-02-2019	--	Regular
128	MS P KANIMOZHI	Assistant Professor	Female	M.E.	17	Yes	02-01-2024	--	Regular
129	MS R DARSHINI	Assistant Professor	Female	M.E.	26	Yes	05-07-2023	--	Regular
130	MS R REKSY	Assistant Professor	Female	M.E.	40	Yes	05-06-2023	--	Regular
131	MS S DEEPALAKSHMI	Assistant Professor	Female	M.E.	36	Yes	12-09-2022	--	Regular
132	MS S SRI ABIRAMI	Assistant Professor	Female	M.E.	102	Yes	29-08-2023	--	Regular
133	MS T USHA	Assistant Professor	Female	M.Tech	101	Yes	02-01-2024	--	Regular

134	DR T THANDAPANI	Professor	Male	Ph.D	451	Yes	21-04-2014	--	Regular
135	DR V KRISHNAMOORTHY	Assistant Professor	Male	Ph.D	263	Yes	01-07-2023	--	Regular
136	DR VIJAYARAJ VENKATACHALAM	Assistant Professor	Male	Ph.D	132	Yes	08-07-2024	--	Regular
137	MR A PARTHIBAN	Assistant Professor	Male	M.E.	90	Yes	04-05-2020	--	Regular
138	MR B RAGHAVENDRA BHARGAV	Assistant Professor	Male	M.E.	24	Yes	03-07-2023	--	Regular
139	MR D KARTHICK RAJAN	Assistant Professor	Male	M.E.	48	Yes	09-07-2021	--	Regular
140	MR G SENTHIL KUMAR	Associate Professor	Male	M.Tech	237	Yes	01-07-2014	--	Regular
141	MR K ELUMALAI	Assistant Professor	Male	M.E.	48	Yes	23-08-2021	--	Regular
142	MR K SUMANKUMAR	Assistant Professor	Male	M.E.	37	Yes	07-06-2022	--	Regular
143	MR M EZHILMARAN	Associate Professor	Male	M.E.	308	Yes	08-08-2013	--	Regular
144	MR M UDHAYAKUMAR	Assistant Professor	Male	M.E.	182	Yes	01-07-2022	--	Regular
145	MR P BALAMURALI	Assistant Professor	Male	M.E.	188	Yes	12-06-2019	--	Regular
146	MR PERIKE CHANDRA SEKAR	Assistant Professor	Male	M.E.	25	Yes	15-06-2023	--	Regular
147	MR R MOHANRAJ	Assistant Professor	Male	M.E.	37	Yes	01-08-2022	--	Regular
148	MR S BALAJI	Assistant Professor	Male	M.E.	16	Yes	03-01-2024	--	Regular
149	MR S VIGNESH	Assistant Professor	Male	M.E.	16	Yes	02-01-2024	--	Regular
150	MR T SAMPATH	Assistant Professor	Male	M.Tech	168	Yes	29-06-2017	--	Regular
151	MR V RAMACHANDRAN	Assistant Professor	Male	M.E.	237	Yes	25-07-2022	--	Regular
152	MRS G MAHALAKSHMI	Assistant Professor	Female	M.E.	144	Yes	04-01-2024	--	Regular
153	MRS K UMAHAIMAVATHI	Assistant Professor	Female	M.E.	90	Yes	01-07-2021	--	Regular
154	MRS S DHANALAKSHMI	Assistant Professor	Female	M.E.	98	Yes	02-02-2024	--	Regular
155	MRS V SUGANYA	Assistant Professor	Female	M.E.	38	Yes	12-09-2022	--	Regular
156	MS ADITHYA ANIL	Assistant Professor	Female	M.Tech	50	Yes	10-06-2023	--	Regular
157	MS D DENCELI	Assistant Professor	Female	M.E.	76	Yes	08-05-2024	--	Regular
158	MS E YUVASHREE	Assistant Professor	Female	M.E.	12	Yes	01-07-2024	--	Regular
159	MS J KASTHURI	Assistant Professor	Female	M.E.	134	Yes	01-07-2024	--	Regular
160	MS K SHOBICA	Assistant Professor	Female	M.E.	27	Yes	12-06-2023	--	Regular
161	MS M HARSHANYA	Assistant Professor	Female	M.E.	74	Yes	05-06-2023	--	Regular

162	MS N SUDHANDIRAPRIYA	Assistant Professor	Female	M.E.	38	Yes	26-06-2024	--	Regular
163	MS P THAMIZHPANNA	Assistant Professor	Female	M.E.	16	Yes	11-01-2024	--	Regular
164	MS R PANDIMEENA	Assistant Professor	Female	M.E.	132	Yes	20-11-2017	--	Regular
165	MS R SRIMATHI	Assistant Professor	Female	M.E.	12	Yes	01-07-2024	--	Regular
166	MS S MAHALAKSHMI	Assistant Professor	Female	M.E.	174	Yes	10-04-2017	--	Regular
167	MS S SUMATHI	Assistant Professor	Female	M.E.	223	Yes	26-06-2024	--	Regular
168	MS V VIMALA	Associate Professor	Female	M.E.	298	Yes	10-08-2018	--	Regular
169	DR T VEERAMANI	Professor	Male	Ph.D	164	Yes	12-08-2021	--	Regular
170	DR V PURUSHOTHAMAN	Associate Professor	Male	Ph.D	110	Yes	08-07-2024	--	Regular
171	DR Y BREETHA	Assistant Professor	Female	Ph.D	118	Yes	01-06-2015	--	Regular
172	MR A SENTHIL KUMAR	Associate Professor	Male	M.E.	348	Yes	03-07-2013	--	Regular
173	MR B VADIVELU	Assistant Professor	Male	M.E.	84	Yes	30-04-2022	--	Regular
174	MR D NANDHAKUMAR	Assistant Professor	Male	M.Tech	16	Yes	04-01-2024	--	Regular
175	MR J EDWARD PAULRAJ	Assistant Professor	Male	M.E.	156	Yes	13-05-2024	--	Regular
176	MR K KEERTHIVASAN	Assistant Professor	Male	M.Tech	16	Yes	04-01-2024	--	Regular
177	MR K SURESHKUMAR	Assistant Professor	Male	M.E.	102	Yes	03-11-2023	--	Regular
178	MR M KRISHNAGANESH	Assistant Professor	Male	M.E.	121	Yes	11-07-2024	--	Regular
179	MR M VIJAYAKUMAR	Assistant Professor	Male	M.E.	72	Yes	15-07-2019	--	Regular
180	MR P DEEPAK	Assistant Professor	Male	M.E.	108	Yes	01-07-2024	--	Regular
181	MR PRATHAM VERMA	Assistant Professor	Male	M.E.	49	Yes	20-06-2023	--	Regular
182	MR R PRETHIVIRAJ	Assistant Professor	Male	M.E.	50	Yes	07-06-2022	--	Regular
183	MR S KARTHIKEYAN	Assistant Professor	Male	M.E.	98	Yes	18-06-2023	--	Regular
184	MR S VIGNESH KUMAR	Assistant Professor	Male	M.E.	63	Yes	26-06-2023	--	Regular
185	MR T THIRUVASAGAM	Assistant Professor	Male	M.E.	49	Yes	25-07-2022	--	Regular
186	MR ZAHID HUSSAIN J	Assistant Professor	Male	M.E.	24	Yes	21-05-2025	--	Regular
187	MRS G UTHRADEVI	Assistant Professor	Female	M.E.	101	Yes	01-07-2024	--	Regular
188	MRS M KANIMOZHI	Assistant Professor	Female	M.E.	54	Yes	01-11-2023	--	Regular
189	MRS S MAMTHA	Assistant Professor	Female	M.E.	150	Yes	13-06-2022	--	Regular

190	Ms A ANNAPOORANI	Assistant Professor	Female	M.E.	116	Yes	20-07-2015	--	Regular
191	MS ALVIN ANCY	Assistant Professor	Female	M.E.	34	Yes	04-03-2024	--	Regular
192	MS D HEMALATHA	Assistant Professor	Female	M.E.	25	Yes	12-06-2023	--	Regular
193	MS ELLEN DANIEL	Assistant Professor	Female	M.E.	16	Yes	04-01-2024	--	Regular
194	MS J POORNIMA	Assistant Professor	Female	M.E.	156	Yes	25-06-2014	--	Regular
195	MS K SINDHUBALA	Assistant Professor	Female	M.E.	98	Yes	16-07-2024	--	Regular
196	MS M M SASIMEKALA	Assistant Professor	Female	M.E.	48	Yes	01-07-2021	--	Regular
197	MS N SURIYA	Assistant Professor	Female	M.E.	112	Yes	15-04-2019	--	Regular
198	MS P VANITHA	Assistant Professor	Female	M.E.	36	Yes	01-02-2022	--	Regular
199	MS R RAMYA	Assistant Professor	Female	M.E.	39	Yes	07-06-2023	--	Regular
200	MS R SWATHI REKHA	Assistant Professor	Female	M.E.	80	Yes	21-04-2023	--	Regular
201	MS S NARMADA	Assistant Professor	Female	M.E.	60	Yes	01-07-2020	--	Regular
202	MS S V ANILA	Assistant Professor	Female	M.E.	134	Yes	01-07-2024	--	Regular
203	MS VIJAYALAKSHMI A	Assistant Professor	Female	M.E.	124	Yes	27-02-2015	--	Regular
204	DR A BAJULUNISHA	Professor	Female	Ph.D	327	Yes	19-06-2023	--	Regular
205	DR A R KAVITHA	Professor	Female	Ph.D	256	Yes	01-02-2022	--	Regular
206	DR B JAISMITHA	Assistant Professor	Female	Ph.D	17	Yes	02-01-2024	--	Regular
207	DR BENO WINSLY ROY	Assistant Professor	Male	Ph.D	75	Yes	04-03-2023	--	Regular
208	DR D JAGADISWARY	Professor	Female	Ph.D	273	Yes	26-06-2023	--	Regular
209	DR E GURUMOORTHY	Professor	Male	Ph.D	188	Yes	15-05-2024	--	Regular
210	DR G MURUGAN	Assistant Professor	Male	Ph.D	189	Yes	01-07-2019	--	Regular
211	Dr HRISHIKESH DUTTA	Assistant Professor	Male	Ph.D	169	Yes	12-04-2023	--	Regular
212	DR JAI JAGANATH BABU	Associate Professor	Male	Ph.D	279	Yes	01-07-2020	--	Regular
213	DR K MARIYAPPAN	Professor	Male	Ph.D	231	Yes	16-06-2024	--	Regular
214	DR L MOORTHY	Associate Professor	Male	Ph.D	102	Yes	02-01-2024	--	Regular
215	DR M C BABU	Associate Professor	Male	Ph.D	238	Yes	16-08-2021	--	Regular
216	DR M MUNIYAPPAN	Assistant Professor	Male	Ph.D	105	Yes	03-01-2024	--	Regular
217	Dr MALAR SELVI M S	Associate Professor	Female	Ph.D	279	Yes	29-07-2015	--	Regular
218	DR N KIRUBAKARAN	Professor	Male	Ph.D	346	Yes	10-07-2022	--	Regular
219	Dr N SHIVAKUMAR	Associate Professor	Male	Ph.D	188	Yes	03-05-2023	--	Regular
220	DR P ELAIYARAJA	Assistant Professor	Male	Ph.D	48	Yes	06-06-2024	--	Regular

221	DR P RASIN	Assistant Professor	Male	Ph.D	64	Yes	02-05-2023	--	Regular
222	DR P VIGNESH	Assistant Professor	Male	Ph.D	17	Yes	15-02-2024	--	Regular
223	Dr R BOMMI	Professor	Female	Ph.D	233	Yes	10-06-2023	--	Regular
224	DR R LAKSHMI	Assistant Professor	Female	Ph.D	145	Yes	07-03-2023	--	Regular
225	DR R RAJKAMAL	Professor	Male	Ph.D	183	Yes	02-07-2024	--	Regular
226	Dr R SIVAKOUMAR	Associate Professor	Male	Ph.D	316	Yes	12-06-2023	--	Regular
227	DR RASHED MAZARBHUIYA	Assistant Professor	Male	Ph.D	37	Yes	04-07-2024	--	Regular
228	DR S C AMITH	Assistant Professor	Male	Ph.D	26	Yes	26-06-2024	--	Regular
229	DR S K MUTHUSUNDAR	Professor	Male	Ph.D	352	Yes	09-08-2021	--	Regular
230	DR S PAVITHRA	Associate Professor	Female	Ph.D	218	Yes	02-07-2013	--	Regular
231	DR S RAJA	Assistant Professor	Male	Ph.D	66	Yes	04-03-2023	--	Regular
232	DR S SARAVANAN	Assistant Professor	Male	Ph.D	256	Yes	01-07-2024	--	Regular
233	DR S VIJAYANATH	Associate Professor	Male	Ph.D	253	Yes	30-07-2022	--	Regular
234	DR SUBHANKAR SAHA	Assistant Professor	Male	Ph.D	49	Yes	03-01-2024	--	Regular
235	DR A ANURADHA	Associate Professor	Female	Ph.D	243	Yes	11-07-2022	--	Regular
236	DR A PADMANABAN	Associate Professor	Male	Ph.D	96	Yes	15-07-2024	--	Regular
237	DR B ANURADHA	Professor	Female	Ph.D	326	Yes	16-05-2019	--	Regular
238	DR B SUVITHA	Associate Professor	Female	Ph.D	99	Yes	25-06-2024	--	Regular
239	DR D ARAVINTHAN	Assistant Professor	Male	Ph.D	162	Yes	01-07-2021	--	Regular
240	DR D THIYAGARAJAN	Professor	Male	Ph.D	186	Yes	02-05-2024	--	Regular
241	DR G MAHESWARAN	Assistant Professor	Male	Ph.D	95	Yes	24-06-2014	--	Regular
242	DR GANESAMOORTHY R	Professor	Male	Ph.D	297	Yes	01-06-2020	--	Regular
243	DR J VINOTH KUMAR	Assistant Professor	Male	Ph.D	36	Yes	06-01-2024	--	Regular
244	DR K LAKSHMI	Associate Professor	Female	Ph.D	210	Yes	08-07-2024	--	Regular
245	DR K THIRUVENKADAM	Professor	Male	Ph.D	146	Yes	02-07-2024	--	Regular
246	Dr M BHOOPATHI	Assistant Professor	Male	Ph.D	189	Yes	02-06-2023	--	Regular
247	DR M KARTHIKEYAN	Professor	Male	Ph.D	138	Yes	12-06-2023	--	Regular
248	DR M VARUN	Assistant Professor	Male	Ph.D	183	Yes	29-12-2023	--	Regular
249	DR N KANDAVEL	Associate Professor	Male	Ph.D	184	Yes	07-06-2017	--	Regular
250	DR N SARASWATHI	Associate Professor	Female	Ph.D	393	Yes	23-06-2023	--	Regular
251	Dr O S RAJAMOHAN	Associate Professor	Male	Ph.D	228	Yes	23-08-2017	--	Regular

252	Dr P KATHAVARAYAN	Assistant Professor	Male	Ph.D	187	Yes	09-05-2016	--	Regular
253	DR P VASANTHI	Assistant Professor	Female	Ph.D	232	Yes	23-08-2021	--	Regular
254	DR R BALAMURALI	Associate Professor	Male	Ph.D	292	Yes	13-04-2011	--	Regular
255	DR R KAVITHA	Professor	Female	Ph.D	270	Yes	21-06-2023	--	Regular
256	DR R RAJALAKSHMI	Assistant Professor	Female	Ph.D	194	Yes	02-08-2021	--	Regular
257	Dr R SATHIYAMOORTHI	Professor	Male	Ph.D	253	Yes	03-06-2023	--	Regular
258	DR R VIJAYAKUMAR	Assistant Professor	Male	Ph.D	107	Yes	04-01-2023	--	Regular
259	DR S BALAMURUGAN	Assistant Professor	Male	Ph.D	48	Yes	12-09-2023	--	Regular
260	DR S ESWARAMOORTHY	Assistant Professor	Male	Ph.D	194	Yes	03-07-2023	--	Regular
261	DR S MUTHUMARILAKSHMI	Associate Professor	Female	Ph.D	313	Yes	03-06-2023	--	Regular
262	DR S RADHIKA	Professor	Female	Ph.D	251	Yes	19-05-2024	--	Regular
263	DR S RAVI	Assistant Professor	Male	Ph.D	205	Yes	19-05-2017	--	Regular
264	DR S VEERAMALAI	Professor	Male	Ph.D	348	Yes	14-02-2022	--	Regular
265	DR SMRITY CHOUDHURY	Assistant Professor	Female	Ph.D	25	Yes	11-11-2023	--	Regular
266	DR A MUNIYAPPAN	Professor	Male	Ph.D	160	Yes	01-07-2023	--	Regular
267	DR A SWETHA	Assistant Professor	Female	Ph.D	102	Yes	03-05-2020	--	Regular
268	Dr B SELVAM	Associate Professor	Male	Ph.D	170	Yes	12-06-2023	--	Regular
269	DR C GNANA KOUSAKYA	Professor	Female	Ph.D	265	Yes	06-06-2024	--	Regular
270	DR D SHANMUGAPRIYA	Assistant Professor	Female	Ph.D	101	Yes	01-07-2024	--	Regular
271	DR E RAGULKUMAR	Assistant Professor	Male	Ph.D	101	Yes	02-05-2023	--	Regular
272	DR G SHANMUGASUNDARAM	Professor	Male	Ph.D	166	Yes	11-07-2022	--	Regular
273	Dr J UMAMAHESWARI	Assistant Professor	Female	Ph.D	182	Yes	23-02-2022	--	Regular
274	DR K GOWTHAM	Associate Professor	Male	Ph.D	82	Yes	01-06-2023	--	Regular
275	DR K SOMASUNDARAM	Associate Professor	Male	Ph.D	186	Yes	05-08-2024	--	Regular
276	DR M AYEESHA NASREEN	Assistant Professor	Female	Ph.D	36	Yes	28-06-2024	--	Regular
277	DR M HEMALATH	Assistant Professor	Female	Ph.D	36	Yes	01-07-2024	--	Regular
278	Dr M RAMA	Assistant Professor	Female	Ph.D	74	Yes	28-06-2023	--	Regular

279	DR MOHAN KUMAR SUBRAMANIYA	Assistant Professor	Male	Ph.D	154	Yes	17-09-2020	--	Regular
280	Dr N RAMASAMY	Associate Professor	Male	Ph.D	190	Yes	21-06-2023	--	Regular
281	DR NIKHIL BHARAT	Assistant Professor	Male	Ph.D	13	Yes	09-07-2024	--	Regular
282	DR P GURUSAMY	Professor	Male	Ph.D	306	Yes	05-08-2019	--	Regular
283	DR P SURESH KUMAR	Professor	Male	Ph.D	262	Yes	11-07-2022	--	Regular
284	DR PRASUN CHOUNDHARY	Assistant Professor	Male	Ph.D	13	Yes	17-07-2024	--	Regular
285	Dr R JANARTHANAN	Associate Professor	Male	Ph.D	317	Yes	19-06-2019	--	Regular
286	DR R MOHANDAS	Professor	Male	Ph.D	276	Yes	27-05-2024	--	Regular
287	DR R SANKAR	Professor	Male	Ph.D	315	Yes	14-02-2022	--	Regular
288	DR R VEERAMANI	Associate Professor	Male	Ph.D	198	Yes	27-06-2024	--	Regular
289	DR S ANBUCHANDRAN	Associate Professor	Male	Ph.D	201	Yes	02-07-2024	--	Regular
290	DR S DEVAKIRUBAKARAN	Assistant Professor	Male	Ph.D	73	Yes	23-02-2023	--	Regular
291	DR S MEENAKSHI	Associate Professor	Female	Ph.D	245	Yes	26-07-2022	--	Regular
292	DR S PRABHU	Associate Professor	Male	Ph.D	204	Yes	03-07-2023	--	Regular
293	DR S RAJKUMAR	Associate Professor	Male	Ph.D	232	Yes	21-06-2024	--	Regular
294	Dr S SENTHIL	Assistant Professor	Male	Ph.D	189	Yes	19-06-2023	--	Regular
295	DR SHAIK HUSSAIN	Assistant Professor	Male	Ph.D	98	Yes	21-05-2024	--	Regular
296	Dr T ARUNKUMAR	Professor	Male	Ph.D	174	Yes	21-06-2023	--	Regular
297	DR A BALAJIKRISHNABHA RATHI	Assistant Professor	Male	Ph.D	103	Yes	01-06-2024	--	Regular
298	DR A RAMESH	Dean / Principal / Director / Vice Chancellor	Male	Ph.D	398	Yes	04-05-2020	--	Regular
299	DR B PRIYA	Assistant Professor	Female	Ph.D	191	Yes	12-07-2024	--	Regular
300	Dr BINAYAK SEN	Assistant Professor	Male	Ph.D	98	Yes	11-06-2023	--	Regular
301	DR D JAYABALAKRISHNAN	Associate Professor	Male	Ph.D	328	Yes	07-01-2022	--	Regular
302	DR E KODHAI	Professor	Female	Ph.D	350	Yes	10-08-2021	--	Regular
303	DR G NARAYANAN	Assistant Professor	Male	Ph.D	90	Yes	02-08-2021	--	Regular
304	DR J H JASEEMA YASMIN	Professor	Female	Ph.D	265	Yes	03-01-2024	--	Regular
305	DR K ANAND	Associate Professor	Male	Ph.D	108	Yes	11-07-2024	--	Regular
306	DR K NANDHINI	Assistant Professor	Female	Ph.D	24	Yes	01-07-2024	--	Regular
307	DR L PRADEESH	Associate Professor	Male	Ph.D	107	Yes	09-05-2024	--	Regular

308	DR M D VIJAYAKUMAR	Associate Professor	Male	Ph.D	189	Yes	01-07-2011	--	Regular
309	DR M PRIYANKA	Associate Professor	Female	Ph.D	134	Yes	01-07-2019	--	Regular
310	DR MANIRUL ALI M D	Professor	Male	Ph.D	289	Yes	12-07-2021	--	Regular
311	DR N MARIE CLAUDE	Professor	Female	Ph.D	234	Yes	20-06-2024	--	Regular
312	DR N VENKATESAN	Professor	Male	Ph.D	265	Yes	08-07-2024	--	Regular
313	DR P EZHILARASI	Professor	Female	Ph.D	278	Yes	11-06-2024	--	Regular
314	DR P SARAVANAKUMAR	Associate Professor	Male	Ph.D	137	Yes	23-07-2024	--	Regular
315	DR P VIJAYASEKARAN	Assistant Professor	Male	Ph.D	68	Yes	29-06-2024	--	Regular
316	DR R GNANAMUTHU	Assistant Professor	Male	Ph.D	156	Yes	22-03-2024	--	Regular
317	DR R MEENAKSHI	Professor	Female	Ph.D	304	Yes	01-06-2020	--	Regular
318	DR R RAJU	Assistant Professor	Male	Ph.D	54	Yes	06-06-2024	--	Regular
319	Dr R SUGIN ELANKAVI	Assistant Professor	Male	Ph.D	60	Yes	21-06-2023	--	Regular
320	DR ROSY SALOMI VICTORIA	Professor	Female	Ph.D	396	Yes	18-07-2024	--	Regular
321	Dr S CHANDRAVADHANA	Professor	Female	Ph.D	353	Yes	21-06-2023	--	Regular
322	DR S KARTHIGAIVENI	Associate Professor	Female	Ph.D	287	Yes	22-07-2024	--	Regular
323	DR S POOVARAGAN	Associate Professor	Male	Ph.D	152	Yes	21-06-2019	--	Regular
324	Dr S RAJARASALNATH	Associate Professor	Male	Ph.D	234	Yes	02-01-2014	--	Regular
325	DR S SARGUNA	Assistant Professor	Female	Ph.D	46	Yes	10-07-2024	--	Regular
326	DR S VINOTH	Assistant Professor	Male	Ph.D	39	Yes	02-07-2022	--	Regular
327	DR SUMIT MEHTA	Assistant Professor	Male	Ph.D	16	Yes	30-01-2024	--	Regular
328	Dr V Dhinakaran	Professor	Male	Ph.D	253	Yes	26-06-2017	--	Regular
329	DR V VETRIVEL	Assistant Professor	Male	Ph.D	140	Yes	24-06-2024	--	Regular
330	MR A KUMARESAN	Assistant Professor	Male	M.E.	72	Yes	28-08-2023	--	Regular
331	MR B KRISHNAKUMAR	Assistant Professor	Male	M.E.	230	Yes	10-06-2016	--	Regular
332	MR D DINESH	Assistant Professor	Male	M.E.	171	Yes	06-06-2014	--	Regular
333	MR G MUTHUPANDI	Assistant Professor	Male	M.E.	71	Yes	19-06-2024	--	Regular
334	MR K BALAJI	Assistant Professor	Male	M.E.	32	Yes	25-05-2024	--	Regular
335	MR K PRADEEP	Assistant Professor	Male	M.E.	163	Yes	01-07-2021	--	Regular
336	MR M ASHOKKUMAR	Assistant Professor	Male	M.E.	78	Yes	01-03-2024	--	Regular
337	MR M SIVAKUMAR	Assistant Professor	Male	M.E.	176	Yes	01-02-2020	--	Regular

338	MR MURUGALINGAM M	Assistant Professor	Male	M.E.	158	Yes	01-07-2021	--	Regular
339	MR P SARAVANAN	Assistant Professor	Male	M.E.	138	Yes	02-02-2022	--	Regular
340	MR R KARTHIKEYAN	Assistant Professor	Male	M.E.	72	Yes	01-07-2024	--	Regular
341	MR R THARUN	Assistant Professor	Male	M.E.	13	Yes	01-07-2024	--	Regular
342	MR S REX NIDHIN RAJ	Assistant Professor	Male	M.E.	24	Yes	03-07-2023	--	Regular
343	MR T C SANKAR	Assistant Professor	Male	M.E.	202	Yes	09-02-2023	--	Regular
344	MR V PREM SANGEETH	Assistant Professor	Male	M.E.	138	Yes	18-06-2024	--	Regular
345	MRS E R SARANYA	Assistant Professor	Female	M.E.	112	Yes	03-07-2019	--	Regular
346	MRS K DHIVYA BHARATHI	Assistant Professor	Male	M.E.	90	Yes	18-06-2023	--	Regular
347	MRS R POORNIMA LAKSHMI	Assistant Professor	Female	M.E.	75	Yes	07-12-2023	--	Regular
348	MRS T N CHARANYA	Assistant Professor	Female	M.Tech	109	Yes	26-06-2023	--	Regular
349	MS A SWATHI	Assistant Professor	Female	M.E.	88	Yes	02-07-2019	--	Regular
350	MS CHINCHU JOHN	Assistant Professor	Female	M.Tech	36	Yes	03-01-2024	--	Regular
351	MS D SUGANYA	Assistant Professor	Female	M.E.	61	Yes	01-07-2020	--	Regular
352	MS G MANIMOZHI	Assistant Professor	Female	M.E.	25	Yes	12-06-2023	--	Regular
353	MS K P ASWATHI	Assistant Professor	Female	M.E.	132	Yes	21-04-2014	--	Regular
354	MS M ASWINI	Assistant Professor	Female	M.E.	62	Yes	21-06-2023	--	Regular
355	MS M SHUNMUGA SUNDARI	Assistant Professor	Female	M.E.	188	Yes	02-05-2019	--	Regular
356	MS P POONGOTHAI	Assistant Professor	Female	Ph.D	146	Yes	08-07-2013	--	Regular
357	MS R DIANA SARATH	Assistant Professor	Female	M.E.	131	Yes	22-07-2024	--	Regular
358	MS R SANGHAVI	Assistant Professor	Female	M.Tech	16	Yes	04-01-2024	--	Regular
359	MS S KANIMOZHI	Assistant Professor	Female	M.E.	78	Yes	25-01-2024	--	Regular
360	MS S SUGANYA	Assistant Professor	Female	M.E.	132	Yes	25-03-2024	--	Regular
361	MS V GAYATHRI	Assistant Professor	Female	M.E.	132	Yes	02-07-2019	--	Regular
362	DR U ELAIYARASAN	Associate Professor	Male	Ph.D	56	Yes	20-05-2024	--	Regular
363	DR V SANTHANABABU	Professor	Male	Ph.D	245	Yes	02-05-2024	--	Regular
364	L MEENACHI SUNDARAM	Assistant Professor	Male	M.E.	34	Yes	12-09-2022	--	Regular
365	MR A VINITH KUMAR	Assistant Professor	Male	M.E.	80	Yes	01-06-2020	--	Regular
366	MR C PRAKASH	Assistant Professor	Male	M.E.	231	Yes	03-03-2023	--	Regular
367	MR ERIC CLAPTEN J	Assistant Professor	Male	M.E.	118	Yes	19-08-2015	--	Regular

368	MR J LOKSEH KUMAR	Assistant Professor	Male	Ph.D	153	Yes	17-05-2019	--	Regular
369	MR K MANIKANDAPRABHU	Assistant Professor	Male	M.E.	131	Yes	01-07-2015	--	Regular
370	MR KEERTHI VIJAYADHASAN	Assistant Professor	Male	M.E.	167	Yes	13-07-2011	--	Regular
371	MR M RAGULRAJ	Assistant Professor	Male	M.Tech	24	Yes	18-12-2023	--	Regular
372	MR MADHAVAN K	Assistant Professor	Male	M.E.	215	Yes	17-05-2012	--	Regular
373	MR P PRABAKARAN	Assistant Professor	Male	M.E.	142	Yes	21-06-2024	--	Regular
374	MR R G KISHORE KUMAR	Assistant Professor	Male	Ph.D	60	Yes	07-06-2022	--	Regular
375	MR R RAMESH	Associate Professor	Male	M.E.	298	Yes	06-07-2011	--	Regular
376	MR S RAMYA	Assistant Professor	Female	M.E.	78	Yes	28-02-2023	--	Regular
377	MR SHUBHAM PRAJAPATI	Assistant Professor	Male	M.E.	16	Yes	01-06-2024	--	Regular
378	MR T VINOTH	Assistant Professor	Male	M.E.	197	Yes	01-06-2015	--	Regular
379	MRS AKILA GANDHI	Assistant Professor	Female	M.E.	98	Yes	23-06-2023	--	Regular
380	MRS J SINDHUJA	Assistant Professor	Female	M.E.	149	Yes	06-05-2024	--	Regular
381	MRS M RAJESWARI	Assistant Professor	Female	M.E.	129	Yes	01-11-2023	--	Regular
382	MRS S SEEDHANADEVI	Assistant Professor	Female	M.E.	102	Yes	04-07-2024	--	Regular
383	MS A SHARMILA ARTHI	Assistant Professor	Female	M.Tech	17	Yes	04-01-2024	--	Regular
384	MS BHAVANI RAMESH	Assistant Professor	Female	M.E.	96	Yes	10-06-2023	--	Regular
385	MS D MARY DEENA	Assistant Professor	Female	M.E.	36	Yes	21-01-2023	--	Regular
386	MS G BHUVANESWARI	Assistant Professor	Female	M.E.	17	Yes	03-01-2024	--	Regular
387	MS K AMUTHA	Assistant Professor	Female	M.E.	116	Yes	02-07-2024	--	Regular
388	MS K YOGAPRIYA	Assistant Professor	Female	M.Tech	68	Yes	15-07-2024	--	Regular
389	MS M PAVITHRA	Assistant Professor	Female	M.E.	37	Yes	01-08-2022	--	Regular
390	MS P JASPHIN JENI SHARMILA	Assistant Professor	Female	M.E.	184	Yes	03-04-2023	--	Regular
391	MS R BHAVANI	Assistant Professor	Female	M.E.	88	Yes	10-06-2023	--	Regular
392	MS R RAMYA	Assistant Professor	Female	M.E.	165	Yes	02-01-2024	--	Regular
393	MS S AMUTHA	Assistant Professor	Female	M.E.	72	Yes	10-06-2019	--	Regular
394	MS S SHOPIKA	Assistant Professor	Female	M.E.	56	Yes	29-04-2024	--	Regular
395	MS T KEERTHANA	Assistant Professor	Female	M.E.	36	Yes	21-02-2024	--	Regular
396	MS XL SOWMIYA	Assistant Professor	Female	M.E.	13	Yes	01-04-2024	--	Regular

397	DR T YUVARAJ	Associate Professor	Male	Ph.D	103	Yes	29-07-2022	--	Regular
398	Dr V SAMUTHIRA PANDI	Associate Professor	Male	Ph.D	174	Yes	14-06-2023	--	Regular
399	Dr Y GEETHA	Associate Professor	Female	Ph.D	228	Yes	11-07-2018	--	Regular
400	MR A SURESH	Assistant Professor	Male	M.E.	188	Yes	16-06-2014	--	Regular
401	MR C HARIHARASUDHAN	Assistant Professor	Male	M.E.	168	Yes	09-07-2012	--	Regular
402	MR E VENGADESAN	Assistant Professor	Male	M.E.	49	Yes	01-02-2023	--	Regular
403	MR J JAIGANESH	Assistant Professor	Male	M.E.	212	Yes	01-02-2022	--	Regular
404	MR K KIRUBASANKAR	Associate Professor	Male	M.E.	283	Yes	24-06-2013	--	Regular
405	MR K THIYAGARAJAN	Assistant Professor	Male	M.E.	25	Yes	01-11-2023	--	Regular
406	MR M MIDHUN	Assistant Professor	Male	M.E.	62	Yes	01-06-2024	--	Regular
407	MR M VINAYAKAMOORTHY	Assistant Professor	Male	M.E.	156	Yes	08-05-2017	--	Regular
408	MR P MUNISHKUMAR	Assistant Professor	Male	M.E.	36	Yes	15-05-2024	--	Regular
409	MR R BALACHANDER	Assistant Professor	Male	M.E.	101	Yes	19-06-2023	--	Regular
410	MR R RAGHURAMAN	Assistant Professor	Male	M.E.	176	Yes	08-07-2013	--	Regular
411	MR S RAJESH	Assistant Professor	Male	M.Tech	72	Yes	01-07-2024	--	Regular
412	MR S YUVARAJ	Assistant Professor	Male	M.Tech	204	Yes	19-06-2010	--	Regular
413	MR T VIKAZKUMAR	Assistant Professor	Male	M.E.	24	Yes	03-07-2023	--	Regular
414	MRS A GOMATHI	Assistant Professor	Female	M.E.	256	Yes	03-04-2023	--	Regular
415	MRS J BHUVANA GOWRI	Assistant Professor	Female	M.E.	67	Yes	16-07-2024	--	Regular
416	MRS M MARIYAMMAL	Assistant Professor	Female	M.E.	74	Yes	27-12-2023	--	Regular
417	MRS S NISHANTHINI	Assistant Professor	Female	M.E.	108	Yes	11-01-2024	--	Regular
418	MS A JINIKUMARI	Assistant Professor	Female	M.E.	131	Yes	01-07-2024	--	Regular
419	MS ANJITHA AJAYAN	Assistant Professor	Female	M.Tech	36	Yes	03-01-2024	--	Regular
420	MS D LITA PANSY	Assistant Professor	Female	M.Tech	167	Yes	23-03-2024	--	Regular
421	MS F HILDA	Assistant Professor	Female	M.E.	14	Yes	20-01-2024	--	Regular
422	MS JOTHI LAKSHMI	Assistant Professor	Female	M.E.	16	Yes	12-01-2024	--	Regular
423	MS K VISHALI	Assistant Professor	Female	M.E.	16	Yes	02-01-2024	--	Regular
424	MS M PAVITHRA	Assistant Professor	Female	M.E.	143	Yes	01-07-2021	--	Regular
425	MS P CHITRA	Assistant Professor	Female	M.E.	169	Yes	19-06-2023	--	Regular
426	MS P VIJAYA SRI	Assistant Professor	Female	M.E.	245	Yes	07-01-2022	--	Regular
427	MS R RAMYA	Assistant Professor	Female	M.E.	37	Yes	01-07-2022	--	Regular

428	MS R VINITHA	Assistant Professor	Female	M.E.	25	Yes	05-06-2023	--	Regular
429	MS S PRIYANKA	Assistant Professor	Female	M.E.	163	Yes	01-07-2021	--	Regular
430	MS T C SABAREESWARI	Assistant Professor	Female	M.E.	167	Yes	09-08-2021	--	Regular
431	MS VISHALI MURALIDHARAN	Assistant Professor	Female	M.E.	13	Yes	01-06-2024	--	Regular
432	DR A NAGESWARAN	Associate Professor	Male	Ph.D	145	Yes	11-06-2025	--	Regular
433	DR ASHISH SONI	Associate Professor	Male	Ph.D	61	Yes	01-07-2024	--	Regular
434	DR B SUNDARAMBAL	Professor	Female	Ph.D	291	Yes	02-05-2017	--	Regular
435	DR C T JUSTUS PANICKER	Assistant Professor	Male	Ph.D	60	Yes	09-07-2024	--	Regular
436	DR D SUGANTHI	Professor	Female	Ph.D	182	Yes	27-01-2024	--	Regular
437	DR G MAHENDRAN	Associate Professor	Male	Ph.D	274	Yes	20-03-2023	--	Regular
438	DR G SIVAKUMAR	Professor	Male	Ph.D	387	Yes	03-06-2023	--	Regular
439	DR J VENKATESH	Professor	Male	Ph.D	371	Yes	15-06-2020	--	Regular
440	DR K KAVITHA	Assistant Professor	Female	Ph.D	184	Yes	17-06-2024	--	Regular
441	DR K THAMILMARAN	Professor	Male	Ph.D	377	Yes	01-06-2021	--	Regular
442	DR M BASKAR	Associate Professor	Male	Ph.D	233	Yes	29-07-2020	--	Regular
443	Dr M J HEPSI BEAULA	Assistant Professor	Female	Ph.D	99	Yes	22-06-2023	--	Regular
444	DR M THOLKAPIYAN	Professor	Male	Ph.D	267	Yes	02-08-2024	--	Regular
445	DR MONODEEP CHAKRABORTY	Associate Professor	Male	Ph.D	330	Yes	01-07-2021	--	Regular
446	Dr N SARANRAJ	Associate Professor	Male	Ph.D	159	Yes	26-06-2023	--	Regular
447	Dr NITHIYA BASKARAN	Associate Professor	Female	Ph.D	99	Yes	26-06-2023	--	Regular
448	DR P KARTHIKEYAN	Associate Professor	Male	Ph.D	246	Yes	01-06-2020	--	Regular
449	DR P THARANIYA	Assistant Professor	Female	Ph.D	145	Yes	07-07-2024	--	Regular
450	DR R ALAGUSELVI	Assistant Professor	Female	Ph.D	72	Yes	08-07-2024	--	Regular
451	DR R KARTHIKEYAN	Associate Professor	Male	Ph.D	183	Yes	24-06-2023	--	Regular
452	DR R PRIYADHARSHINI	Associate Professor	Female	Ph.D	162	Yes	01-07-2019	--	Regular
453	DR R SASI LAKSHMIKHANTH	Assistant Professor	Male	Ph.D	103	Yes	29-04-2023	--	Regular
454	Dr R VENKATRAMAN	Assistant Professor	Male	Ph.D	99	Yes	18-06-2023	--	Regular
455	DR S ATHILAKSHMI	Assistant Professor	Female	Ph.D	100	Yes	08-02-2022	--	Regular
456	DR S DINESH VIJAY	Assistant Professor	Male	Ph.D	72	Yes	25-07-2022	--	Regular
457	DR S MUNUSAMY	Assistant Professor	Male	Ph.D	104	Yes	14-03-2023	--	Regular

458	DR S PREMKUMAR	Assistant Professor	Male	Ph.D	26	Yes	03-07-2024	--	Regular
459	DR S RAVI	Professor	Male	Ph.D	269	Yes	22-08-2019	--	Regular
460	Dr S T Selvamani	Professor	Male	Ph.D	195	Yes	19-04-2021	--	Regular
461	DR SHILADITYA MAL	Associate Professor	Male	Ph.D	254	Yes	16-06-2023	--	Regular
462	DR T CHELLAPANDI	Assistant Professor	Male	Ph.D	48	Yes	08-07-2024	--	Regular