



**St. Peter's Institute of Higher Education and Research**  
**AVADI, Chennai 600054**  
**Ph.D. Awarded**

Sl. No.	Name of the Candidate	Discipline	Registration Number	Gender	Batch	Category	Department	Topic	Name of the Supervisor	Date of approval	Academic year Completed	Month & Year
1	Deepa C. Philip	Arts, Science & Humanities	SP08IDDB27	Female	2008 - 09	Full Time	Biotechnology	Antimicrobial, Antioxidant and Anticancer activity of hemp plant, Sansevieria roxburghiana Schult. & Schult.F	Dr.P.K.Kaleena	11.04.2012	2011-12	April 2012
2	M.Anand	Engg. & Tech.	SP08EIDA04	Male	2008 - 09	Part Time	Electronics and Communication Engineering	FPGA Based Flexiable Information Flow Architecture for System Protection against Multiple Concurrent Threats using Context Switched Semaphore”	Dr.S.Ravi	02.07.2012	2012-13	July 2012
3	P.Siva Kumar	Engg. & Tech.	SP08ECDA05	Male	2008 - 09	Part Time	Computer Science and Engineering	A Hybrid Denoising Algorithm for Machined Image Enhancement using Evolved Operators, Contourlet and 2D-PCA	Dr.S.Ravi	10.10.2012	2012-13	October 2012
4	M.Prabhahar	Engg. & Tech.	SP08MEDA09	Male	2008 - 09	Part Time	Mechanical Engineering	Experimental Studies On Biodiesel Pongamia Oil Fuelled Direct Injection Diesel Engine With Different Techniques	Dr.S.Sendil Velan	30.10.2012	2012-13	October 2012
5	S.Srinivasan	Engg. & Tech.	SP09ECDA35	Male	2009 - 10	Part Time	Electronics and Communication Engineering	Economical Ubiquitous RFID Based Tracking Solutions for Indoor and Outdoor Environments”	Dr.H.Ranganathan	23.01.2013	2012-13	January 2013
6	B.Muthu Kumar	Engg. & Tech.	SP08ECDA21	Male	2008 - 09	Part Time	Computer Science and Engineering	Real Time Human Motion Tracking Algorithm with Image alignment Optimization using Random Projection	Dr.S.Ravi	20.02.2013	2012-13	February 2013
7	Divya Mohandass	Engg. & Tech.	SP08CSDB24	Female	2008 - 09	Part Time	Computer Science and Engineering	A Genetic Optimised Neural Network for Effective Compressed Image Retrieval In Telemedicine	Dr.J.Janet	06.03.2013	2012-13	March 2013
8	R.Murali Manohar	Engg. & Tech.	SP08MEDA10	Male	2008 - 09	Part Time	Mechanical Engineering	Experimental Investigation of an Engine Fueled with Produced Bio-Diesel by using two different catalyst and Blends	Dr.S.Sendil Velan	21.03.2013	2012-13	March 2013
9	S.Hemajothi	Engg. & Tech.	SP09ECDB62	Female	2009 - 10	Part Time	Electronics and Communication Engineering	Analysis of Fetal Electrocardiogram Signal Extraction using ANFIS Techniques	Dr.K.Helen Prabha	20.08.2013	2013-14	August 2013
10	N.Kamal	Engg. & Tech.	SP09CSDA29	Male	2009 - 10	Part Time	Computer Science and Engineering	A Study of Energy Efficiency of Multicast Routing Protocols for MANET	Dr.J.Janet	06.12.2013	2013-14	December 2013
11	V.Vijayaraja	Engg. & Tech.	SP08EIDA03	Male	2008 - 09	Part Time	Computer Science and Engineering	A Multi Agent System Based Upstream Congestion Control in Wireless Sensor Network Security	Dr.R.Rani Hemamalini	10.12.2013	2013-14	December 2013
12	N.Kirubanandasarathy	Engg. & Tech.	SP09ECDA44	Male	2009 - 10	Part Time	Electronics and Communication Engineering	Performance Investigation of an Area Efficient Low Power Pipeline FFT for MIMO OFDM	Dr.K.Karthikeyan	13.12.2013	2013-14	December 2013
13	K.Senthamil Selvan	Engg. & Tech.	SP09ECDA33	Male	2009 - 10	Part Time	Electronics and Communication Engineering	Distributed Space and Time Frequency Codes to Achieve Cooperative Diversity in Wireless Network	Dr.S.Ravi	04.02.2014	2013-14	February 2014
14	M.V.Mallikarjun	Engg. & Tech.	SP09MEDA54	Male	2009 - 10	Part Time	Mechanical Engineering	Performance and Emissions Evaluation of DI Compression Ignition Fuelled with Blends of Biodiesel Extracted from Mahua Oil and Diesel	Dr.G.Lakshmi Narayana Rao	22.04.2014	2013-14	April 2014
15	Venkata Ramesh Mamilla	Engg. & Tech.	SP09MEDA53	Male	2009 - 10	Part Time	Mechanical Engineering	Performance Combustion and Emission Evaluation of DI Compression Ignition Engine Fuelled with Diesel and Biodiesel Blends	Dr.G.Lakshmi Narayana Rao	25.04.2014	2013-14	April 2014
16	R.Kesavan	Engg. & Tech.	SP08EIDA11	Male	2008 - 09	Part Time	Computer Science and Engineering	Extended Scalable and Secured Virtual Infrastructure for Mobile Adhoc Networks	Dr.V.Thulasibai	02.05.2014	2013-14	May 2014
17	R.Kavitha	Engg. & Tech.	SP09CSDA46	Female	2009 - 10	Part Time	Computer Science and Engineering	A New Face Recognition System using Signcrypted Video Steganography	Dr.S.K.Srivatsa	09.05.2014	2013-14	May 2014

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18	S.P.Anandaraj	Engg. & Tech.	SP08ECDA07	Male	2008 - 09	Part Time	Computer Science and Engineering	Fault Tolerant Implementation Of Sensor Networks Using Reconfigurable And Self Healing Architecture”	Dr.S.Ravi	22.08.2014	2014-15	August 2014
19	J.Amjath Ali	Engg. & Tech.	SP09CSDA32	Male	2009 - 10	Part Time	Computer Science and Engineering	Multi-scale and Multi-Directional Analysis for the Classification of Micro calcification and Mass in Digital Mammograms	Dr.J.Janet	26.08.2014	2014-15	August 2014
20	Amos H Jeeva Oli	Engg. & Tech.	SP08EIDA19	Male	2008 - 09	Part Time	Electronics and Communication Engineering	Efficient FPGA Implementation of a Wireless Transceiver	Dr.R.Rani Hemamalini	16.09.2014	2014-15	September 2014
21	V.Nanda Gopal	Engg. & Tech.	SP10EEDA76	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	A Novel Zeta Converter with SPWM Pulse for Less THD and Higher Frequency Applications	Dr.M.Manikandan	15.10.2014	2014-15	October 2014
22	D.Srinath	Engg. & Tech.	SP08CSDB26	Male	2008 - 09	Part Time	Computer Science and Engineering	A Secured Ant Colony Optimization Based Mobile Agent Routing For Manet	Dr.J.Janet	17.10.2014	2014-15	October 2014
23	Abdul Kareem	Engg. & Tech.	SP10EEDB95	Male	2010 - 11	Part Time	Electronics and Communication Engineering	Fuzzy Logic Super-Twisting Sliding Mode Controllers for Dynamic Uncertain Systems	Dr.Mohammad Fazle Azeem	18.11.2014	2014-15	November 2014
24	P.Priya Rachel	Engg. & Tech.	SP09CEDA34	Female	2009 - 10	Part Time	Civil Engineering	Study on Geopolymer Concrete Block	Dr.P.Partheeban	21.11.2014	2014-15	November 2014
25	K.Sundaramoorthy	Engg. & Tech.	SP09CSDB66	Male	2009 - 10	Part Time	Computer Science and Engineering	Enhancement of Security and Maximization of throughput in Wireless Mesh Networks by using Novel Cryptographic Techniques	Dr.S.Srinivasa Rao Madane	24.11.2014	2014-15	November 2014
26	A.Devendran	Arts, Science & Humanities	SP09CSDA50	Male	2009 - 10	Part Time	Computer Science	A Frame Work for Healthcare using System Near Field Communication Technology	Dr.T.Bhuvaneswari	06.01.2015	2014-15	January 2015
27	M.Radhikaashree	Arts, Science & Humanities	SP09MSDB58	Female	2009 - 10	Part Time	Management Studies	A Study on Effectiveness if Blended Learning at Automobile Unit with Reference to Caterpillar India Limited, Thiruvallur District	Dr.S.Ramalingam	16.02.2015	2014-15	February 2015
28	P.G.Kuppusamy	Engg. & Tech.	SP08EIDA18	Male	2008 - 09	Part Time	Electronics and Communication Engineering	A VLSI Based Framework for Adaptive and Interactive Impulse Noise Detector for Removal of Impulse Noise	Dr.R.Rani Hemamalini	19.02.2015	2014-15	February 2015
29	V.Gopi	Engg. & Tech.	SP10EIDA73	Male	2010 - 11	Part Time	Electronics and Instrumentation Engineering	Design of Modified High Secure Optimized Mix Column and Virutal S-Box for AES	Dr.E.Logashanmugam	24.03.2015	2014-15	March 2015
30	S.Dharani	Engg. & Tech.	SP10CSDB86	Female	2010 - 11	Part Time	Computer Science and Engineering	An Optimized Partition Algorithm for Mining Frequent Patterns in Massive Datasets	Dr.A.N.Nanda Kumar	08.04.2015	2014-15	April 2015
31	R.Muthammal	Engg. & Tech.	SP09ECDB63	Female	2009 - 10	Part Time	Electronics and Communication Engineering	A Novel Enhanced Error Detection and Correction EDC Codes for Wireless Applications	Dr.S.Srinivasa Rao Madane	16.04.2015	2014-15	April 2015
32	K.Balaji	Engg. & Tech.	SP10EEDA78	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	Second Order KY Converter Voltage Ripple Reduction and Load Regulation by Adaptive Neuro Fuzzy Controller	Dr.K.Suresh Manic	24.04.2015	2014-15	April 2015
33	M.Saravanan	Engg. & Tech.	SP11ECDA131	Male	2011 - 12	Part Time	Electronics and Communication Engineering	An Algorithm for FFT Implementation using Variable Precision based Multiplier and its Reversible Approach	Dr.K.Suresh Manic	29.04.2015	2014-15	April 2015
34	Amrutharaj H Krishnan	Arts, Science & Humanities	SP09MSDA47	Male	2009 - 10	Part Time	Management Studies	A Study on the Environment Implications of Offset Technology in the Indian Scenario and Developing a Sustainable Strategy	Dr.Rajendra Kumar Anayath	08.05.2015	2014-15	May 2015
35	V.Maheswari	Engg. & Tech.	SP10EEDA75	Female	2010 - 11	Part Time	Electrical and Electronics Engineering	A Novel Less THD and High Frequency Twenty Seven Level Asymmetrical Multilevel Inverter	Dr.M.Manikandan	09.05.2015	2014-15	May 2015
36	Hemadri Prasad Raju	Engg. & Tech.	SP11CEDA118	Male	2011 - 12	Part Time	Civil Engineering	Real Time Mobile Monitoring of Air Quality in Urban Areas using Solid State Gas Sensors, GPS and Wireless Network	Dr.P.Partheeban	02.07.2015	2014-15	July 2015
37	J.Venkatesh	Engg. & Tech.	SP08EIDA14	Male	2008 - 09	Part Time	Computer Science and Engineering	Design and Development of Reconfigurable Parameterization approach based VLSI Architecture for FFT and DWT Algorithms	Dr.R.Rani Hemamalini	15.07.2015	2015-16	July 2015

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38	S.Deepa	Arts, Science & Humanities	SP09BTDA43	Female	2009 - 10	Part Time	Biotechnology	The Biodiversity of Fungi from Tannery Effluent and their Chromium and Dye Reduction Efficiency	Dr.C.S.Tharadevi	24.07.2015	2015-16	July 2015
39	Kalla Madhu Sudhana	Engg. & Tech.	SP09CSDA45	Male	2009 - 10	Full Time	Computer Science and Engineering	A Frame Work for Context - Aware Adaptive E-Learning System using Ontology	Dr.V.Cyral Raj	31.08.2015	2015-16	August 2015
40	A.Umasankar	Engg. & Tech.	SP10ECDA74	Male	2010 - 11	Part Time	Electronics and Communication Engineering	A Novel Pipelined Programmable Shift Method for Reconfigurable FIR Filter	Dr.N.Vasudevan	02.09.2015	2014-15	September 2015
41	R.Mani	Arts, Science & Humanities	SP10BTDB104	Male	2010 - 11	Full Time	Biotechnology	A Study on Metallothionein Induction, Micro-Architectural Alterations and Apoptosis in Cadmium Exposed Liver and Kidney Tissues of Marine Catfish, Arius Arius Hamilton, 1822	Dr.B.Meena	11.09.2015	2015-16	September 2015
42	T.Justin Jose	Engg. & Tech.	SP11CSDA122	Male	2011 - 12	Part Time	Computer Science and Engineering	Automatic Content based Mammogram Image Retrieval	Dr.E.Babu Raj	18.12.2015	2015-16	December 2015
43	S.Prakash	Engg. & Tech.	SP12EED036	Male	2012 - 13	Part Time	Electrical and Electronics Engineering	Certain Investigations and Analysis of Converters for PMBLDC Drive Systems	Dr.R.Dhanasekaran	05.01.2016	2015-16	January 2016
44	S.Priya	Engg. & Tech.	SP10EEDB107	Female	2010 - 11	Part Time	Electrical and Electronics Engineering	Study and Investigation of Neutral Point Clamped Multilevel Inverter of Direct Torque Control of Induction Motor	Dr.M.R.Rashmi	08.01.2016	2015-16	January 2016
45	R.Usha Devi	Arts, Science & Humanities	SP10CSDA72	Female	2010 - 11	Part Time	Computer Science	Service Ranking, Selection and Composition for Secure Computing in Cloud Environment	Dr.V.Rajamani	21.08.2015	2015-16	August 2015
46	D.Lavanya	Arts, Science & Humanities	SP12MSD071	Female	2012 - 13	Full Time	Management Studies	A Study on Impact of ERP based E-Governance in Chennai Corporation	Dr.R.Gayatri	17.02.2016	2015-16	February 2016
47	S.Dhanapal	Arts, Science & Humanities	SP10BTDB93	Male	2010 - 11	Part Time	Biotechnology	Effect of Humic Acid on in Vitro Propagation of Musca Accumiana and its Synergistic Interaction with Growth Regulators	Dr.D.Sathish Sekar	07.03.2016	2015-16	March 2016
48	N.C.Sendhil Kumar	Engg. & Tech.	SP09ECDB61	Male	2009 - 10	Part Time	Electronics and Communication Engineering	Modified MCSD Algorithm for Reconfigurable FIR Filter	Dr.E.Logashanmugam	09.03.2016	2015-16	March 2016
49	R.Aravindha Dhamodaran	Arts, Science & Humanities	SP11MSDB191	Male	2011 - 12	Part Time	Management Studies	Factors Influencing Consumer Behaviour in Household Products	Dr.D.Venkatrama Raju	19.03.2016	2015-16	March 2016
50	K.Sasikala	Arts, Science & Humanities	SP10CSDA71	Female	2010 - 11	Part Time	Computer Science	Multi Path Energy Efficient Neuro Fuzzy based Dynamic Connected Dominating Set in Wireless Mesh Network	Dr.V.Rajamani	07.04.2016	2015-16	April 2016
51	A.Fathima Thuslim	Engg. & Tech.	SP08ECDB28	Male	2008 - 09	Part Time	Electronics and Communication Engineering	Design of Hybrid VLSI Circuits using Single Electron Transistor for Digital Applications	Dr.V.Kannan	13.04.2016	2015-16	April 2016
52	K.Gunasekaran	Engg. & Tech.	SP10ECDB102	Male	2010 - 11	Part Time	Electronics and Communication Engineering	Design of Reconfigurable FIR Filter with Russian Peasant Multiplier and Enhanced Carry Select Adder for Wireless Multi - Standards	Dr.M.Manikandan	10.05.2016	2015-16	May 2016
53	S.Prabu	Engg. & Tech.	SP10ECDB113	Male	2010 - 11	Part Time	Electronics and Communication Engineering	Design of OFDM Systems with improved R22 MDC FFT and Adaptive Viterbi Decoder for Wireless Standards	Dr.E.Logashanmugam	08.07.2016	2015-16	July 2016
54	Gifty Evangelin	Arts, Science & Humanities	SP10MSDB111	Female	2010 - 11	Part Time	Management Studies	HR Climate Impact and Job Satisfaction in Select Private Companies: An Empirical Study	Dr.B.Sankaran	11.07.2016	2015-16	July 2016
55	R.Rajamohamed	Engg. & Tech.	SP11ECDB183	Male	2011 - 12	Part Time	Electronics and Communication Engineering	Performance Analysis of Secured Mobile Ad Hoc Networks based on Variable Bit Rate Source Routing VBSR Technique	Dr.V.Rajamani	15.07.2016	2015-16	July 2016

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56	P.Kannan	Engg. & Tech.	SP11EEDA142	Male	2011 - 12	Part Time	Electrical and Electronics Engineering	Modeling and Simulation of Unified Power Quality Conditioner in Power Systems to Improve Power Quality	Dr.V.Rajamani	28.07.2016	2016-17	July 2016
57	J.Sam Alaric	Engg. & Tech.	SP10EEDB91	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	A High Performance Grid Connected PV System based Z Source Multilevel Inverter	Dr.K.Suresh Manic	29.07.2016	2016-17	July 2016
58	S.Senthil Kumar	Engg. & Tech.	SP11CSDA123	Male	2011 - 12	Part Time	Computer Science and Engineering	Design of Multicast Algorithms with Reduced Link Failures for Mobile Ad Hoc Networks	Dr.V.Parthasarathy	08.08.2016	2016-17	August 2016
59	K.Sampath Kumar	Engg. & Tech.	SP10EEDB99	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	An Investigation on various standard strategies for fluorescence image denoising of cardio fibroblast cells	Dr.C.Arun	22.08.2016	2016-17	August 2016
60	R.Parameswari	Arts, Science & Humanities	SP11CADA137	Female	2011 - 12	Part Time	Computer Applications	A Secured Electronic Healthcare Monitoring System using Virtual Private Network in Mobile Cloud Computing	Dr.R.Latha	27.08.2016	2016-17	August 2016
61	N.Thulasi	Engg. & Tech.	SP11ITDB170	Male	2011 - 12	Part Time	Information Technology	Early Detection of Glaucoma based on Local Binary Pattern and Unsupervised Clustering Approaches using Fundus Images	Dr.K.Thirunadana Sikamani	09.09.2016	2016-17	September 2016
62	K.Selva Kumar	Arts, Science & Humanities	SP11MSDA153	Male	2011 - 12	Full Time	Management Studies	A Study on Strategic Financial Performance in Software Industry with reference to India	Dr.S.Panneerselvam	10.09.2016	2016-17	September 2016
63	B.Senthil Kumar	Engg. & Tech.	SP12ECD040	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Certain Investigations on Spectrum Sensing Framework and Attack Detection in Cognitive Radio Networks	Dr.S.K.Srivatsa	19.09.2016	2016-17	September 2016
64	S.Vishnu Priyan	Engg. & Tech.	SP12ECD062	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Image Denoising using Filtering with Duplicate Region Detection and Quantization Matrix Estimation using Neural Classifiers to Digital Image Forensics	Dr.S.K.Srivatsa	26.09.2016	2016-17	September 2016
65	M.Bithalis Raja	Arts, Science & Humanities	SP12MSD070	Male	2012 - 13	Full Time	Management Studies	A Study on Impact of Implementing ERP in HRMS in a Diversified Organization Conglomerate	Dr.R.Gayatri	28.09.2016	2016-17	September 2016
66	A.Rajan	Engg. & Tech.	SP12ECD143	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Investigation of Optical Coherence Tomography Images for Glaucoma Detection using Wavelet Transform Features	Dr.G.P.Ramesh	14.10.2016	2016-17	October 2016
67	P.Subramanian	Engg. & Tech.	SP10CSDB105	Male	2010 - 11	Part Time	Computer Science and Engineering	Improving reliability aware flooding algorithms in wireless Multi-hop Sensor Networks	Dr.E.Logashanmugam	19.10.2016	2016-17	October 2016
68	D.Rekha	Arts, Science & Humanities	SP10CADB83	Female	2010 - 11	Part Time	Computer Applications	Rough Classification in Information Systems under Fuzzy Attributes	Dr.K.Thangadurai	21.10.2016	2016-17	October 2016
69	S.Rajnarayanan	Engg. & Tech.	SP11CSDA129	Male	2011 - 12	Part Time	Computer Science and Engineering	Leach-PR: Leach protocol using radio propagation for wireless sensor networks	Dr.C.Suresh Gnana Dhas	25.10.2016	2016-17	October 2016
70	I.Chandra	Engg. & Tech.	SP09ECDB64	Female	2009 - 10	Part Time	Electronics and Communication Engineering	Scheduling based QoS enhancement techniques in Hetergenous Network during vertical Handover	Dr.K.Helen Prabha	27.10.2016	2016-17	October 2016
71	S.Muthumarakshmi	Engg. & Tech.	SP11CSDA133	Female	2011 - 12	Part Time	Computer Science and Engineering	Performance analysis of enhanced on-demand multicast routing protocol EODMRP in Manet	Dr.K.Thirunadana Sikamani	26.10.2016	2016-17	November 2016
72	D.Regan	Engg. & Tech.	SP12ECD039	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Performance evaluation of mixed pixel-wise characterization methods adopted in hyperspectral image classifications	Dr.S.K.Srivatsa	17.11.2016	2016-17	January 2017
73	C.Priya	Arts, Science & Humanities	SP11CADA141	Female	2011 - 12	Part Time	Computer Applications	A Security Management on Inter-Cloud and Multi-Cloud using Cloud Computing	Dr.R.Latha	04.01.2017	2016-17	January 2017

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74	B.Senthilkumar	Engg. & Tech.	SP10EEDB103	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	Design and Implementation of Novel Crypto-Coding based VLSI Architectures for Secured Data Distribution	Dr.V.Rajamani	06.01.2017	2016-17	January 2017
75	R.Hemamalini	Arts, Science & Humanities	SP10CSDB101	Female	2010 - 11	Part Time	Computer Science	Design and Analysis of Multi-Agent System Architecture based on Distributed Data Mining System	Dr.L.Josephine Mary	27.01.2017	2016-17	January 2017
76	S.Saradha	Arts, Science & Humanities	SP13END102	Female	2013 - 14	Part Time	English	A Study of Pedagogical English grammar and its implications in the context of Teaching English to the Technical Students in Chennai	Dr.D.Ashalatha	01.02.2017	2016-17	February 2017
77	A.Jayasudha	Arts, Science & Humanities	SP11CSDB197	Female	2011 - 12	Part Time	Computer Science	Design of Patch based feature extraction for texture classification system using wavelet transform	Dr.D.Pugazhenth	03.02.2017	2016-17	February 2017
78	P.Amudhavalli	Engg. & Tech.	SP11CESEDB171	Female	2011 - 12	Part Time	Computer Science and Engineering	An Efficient Approach to Maximize the Cloud Infrastructure Utilization by Heterogenous Workloads Scheduling	Dr.A.Chandrasekar	08.02.2017	2016-17	February 2017
79	V.Arulalan	Engg. & Tech.	SP13EE049	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Investigation on Power Converters for Wind Energy Conversion System	Dr.R.Dhanasekaran	09.02.2017	2016-17	February 2017
80	C.Murugamani	Engg. & Tech.	SP12ITD115	Male	2012 - 13	Part Time	Information Technology	An Efficient Computer Aided Design Model for Investigating Surgical Needle Quality	Dr.S.Saravana Kumar	17.02.2017	2016-17	February 2017
81	R.Arun Kumar	Arts, Science & Humanities	SP11MSDA151	Male	2011 - 12	Part Time	Management Studies	Analysis of Employees Stress with reference to BPO Sector	Dr.K.Maran	22.02.2017	2016-17	February 2017
82	A.Jaffar Sadiq Ali	Engg. & Tech.	SP13EC010	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Gamma Z Source Inverter Executes with Multiple Controllers for PMSM Drive System	Dr.G.P.Ramesh	21.03.2017	2016-17	March 2017
83	V.Chandra Shekar	Arts, Science & Humanities	SP11MSDA152	Male	2011 - 12	Part Time	Management Studies	A Study on Students Perception of Employability Skills with Reference to Engineering Institution	Dr.K.Maran	27.03.2017	2016-17	March 2017
84	S.Karthikumar	Engg. & Tech.	SP10EEDB108	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	Intelligent Output Voltage Ripple Reduction Technique in KY Boost Converter	Dr.B.Rajan	30.03.2017	2016-17	March 2017
85	K.Gopikrishnan	Arts, Science & Humanities	SP11MSDA157	Male	2011 - 12	Part Time	Management Studies	Analysis of User's Perception of Consumer durable products: An Empirical Study with reference to Tamil Nadu	Dr.K.Maran	16.03.2017	2016-17	March 2017
86	B.Venkatesan	Arts, Science & Humanities	SP12COD001	Male	2012 - 13	Part Time	Computer Science	A Model of Security Architecture of Parallel File Transfer Protocol for cluster and grid system in Multi-Tenancy Cloud	Dr.L.Josephine Mary	03.04.2017	2016-17	April 2017
87	Priya Stalin	Engg. & Tech.	SP10ECDB97	Female	2010 - 11	Part Time	Electronics and Communication Engineering	Design and Implementation of Area and Power Efficient Architecture for Singed Multipliers	Dr.C.Arun	07.04.2017	2016-17	April 2017
88	V.Mareeswari	Engg. & Tech.	SP12CSD046	Female	2012 - 13	Part Time	Computer Science and Engineering	Machine Intelligence to Improve Identity Crime Detection	Dr.G.Gunasekaran	12.04.2017	2016-17	April 2017
89	S.A.Yuvaraj	Engg. & Tech.	SP11ECDB181	Male	2011 - 12	Part Time	Electronics and Communication Engineering	Desing and Implementation of Optimal Performance RSSI based Wi-Fi Location Tracker	Dr.L.C.Siddanna Gowd	13.04.2017	2016-17	April 2017
90	K.Baranitharan	Engg. & Tech.	SP11CESEDB169	Male	2011 - 12	Part Time	Computer Science and Engineering	A Hybrid Design for Colour Image Enhancement using Wavelet Transform and K - Means clustering Techniques	Dr.S.Srinivasa Rao Madane	17.04.2017	2016-17	April 2017
91	K.Gokul	Arts, Science & Humanities	SP13MS096	Male	2013 - 14	Part Time	Management Studies	Impact of Human Resource Policies on Employee Satisfaction in Business Process outsourcing Sector with Reference to Chennai	Dr.S.Panneerselvam	19.04.2017	2016-17	April 2017

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92	X.S.Asha Shiny	Engg. & Tech.	SP12CSD037	Female	2012 - 13	Part Time	Computer Science and Engineering	Energy Performance Improvement in Manet using Self Organizing Map	Dr.R.Jagadeesh Kannan	19.04.2017	2016-17	April 2017
93	P.Muthu Krishnan	Engg. & Tech.	SP13EE079	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Certain Investigations On The Performance Enhancement Of Coupled Inductor Based Boost Converter	Dr.R.Dhanasekaran	04.07.2017	2017-18	July 2017
94	M.Bindhu	Engg. & Tech.	SP13ECD001	Female	2013 - 14	Full Time	Electronics and Communication Engineering	Performance Analysis Of Traffic With Optical Broker For Load Balancing And Multicasting In Software Defined Data Center Networking	Dr.G.P.Ramesh	05.07.2017	2017-18	July 2017
95	M.K.Thangamani Bindhu	Engg. & Tech.	SP10CEDB89	Female	2010 - 11	Part Time	Civil Engineering	Investigation On Material Characteristics And Flexural Behaviour Of Reinforced Geopolymer Concrete Beams	Dr.D.S.Ramachandra Murthy	07.07.2017	2017-18	July 2017
96	K.Priya	Arts, Science & Humanities	SP11CADB198	Male	2011 - 12	Part Time	Computer Applications	A Novel Decision Based Morphological Filter For High Density Salt And Pepper Noise Removal	Dr.D.Pugazhenth	10.07.2017	2017-18	July 2017
97	V.P.Kolanchinathan	Engg. & Tech.	SP12ECD078	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Hierarchical Evolution Of Digital Arithmetic Circuits With Built In Self Test Logic For Delay Faults	Dr.G.Saravana Kumar	14.07.2017	2017-18	July 2017
98	P.Nirmala	Engg. & Tech.	SP08EIDA20	Male	2008 - 09	Part Time	Electronics and Communication Engineering	Optimal Design Of Digital Filters Using Evolutionary Algorithms	Dr.R.Rani Hemamalini	15.07.2017	2017-18	July 2017
99	V.Anbazhagan	Arts, Science & Humanities	SP11MSDA156	Male	2011 - 12	Part Time	Management Studies	User's Perception Of Two Wheelers – A Study With Reference To 100cc Motorcycles	Dr.K.Maran	18.07.2017	2017-18	July 2017
100	G.Prakash	Engg. & Tech.	SP13EED214	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Investigation And Realization Of Reduced Device Count Single Phase Multilevel Inverter For Photovoltaic System	Dr.C.Subramani	19.07.2017 (FN)	2017-18	July 2017
101	P.Vinoth Kumar	Engg. & Tech.	SP12EED083	Male	2012 - 13	Part Time	Electrical and Electronics Engineering	Investigation On Chopperless And Input Chopper For Wind Solar Hybrid System	Dr.A.Suresh	19.07.2017 (AN)	2017-18	July 2017
102	D.Santhosh Kumari	Engg. & Tech.	SP11ECDB177	Female	2011 - 12	Part Time	Electronics and Communication Engineering	Efficient And Secure Data Transmission In Hierarchical Manets	Dr.K.Thirunadana Sikamani	20.07.2017	2017-18	July 2017
103	B.R.Tapas Babu	Engg. & Tech.	SP13EC111	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Sensor Networks With Intrinsic Node Authentication And Self Healing Error Correcting Architecture	Dr.G.P.Ramesh	21.07.2017 (FN)	2017-18	July 2017
104	V.Nagaraju	Engg. & Tech.	SP13EC112	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Performance Analysis Of Cognitive Radio Spectrum Sensing Using Cluster Cognitive Radio Network Using Beam Scanning Cernbsa	Dr.G.P.Ramesh	21.07.2017 (AN)	2017-18	July 2017
105	N.Vadivelan	Engg. & Tech.	SP12CSD019	Male	2012 - 13	Part Time	Computer Science and Engineering	An Intelligent Approach To Detect Covert Attack And Provide A Secured Communication For Wireless Sensor Networks	Dr.S.Anbu	22.07.2017	2017-18	July 2017
106	Anandhi	Arts, Science & Humanities	SP12CAD091	Female	2012 - 13	Part Time	Computer Applications	Development Of Human Iris Recognition System – A Hybrid Approach	Dr.M.S.Josephine	24.07.2017	2017-18	July 2017
107	B.Thenral	Engg. & Tech.	SP11ECDB178	Male	2011 - 12	Part Time	Electronics and Communication Engineering	Minimizing Overhead In Core Assisted Mesh Protocol Using Routing Protocol	Dr.K.Thirunadana Sikamani	25.07.2017 (FN)	2017-18	July 2017
108	D.Devakumar	Engg. & Tech.	SP12MED003	Male	2012 - 13	Part Time	Mechanical Engineering	Experimental Investigation And Optimization Of Similar And Dissimilar Gas Tungsten Arc Welded Joints Of Duplex Stainless Steel 2205	Dr.D.B.Jabaraj	25.07.2017 (AN)	2017-18	July 2017
109	R.Rajagopal	Engg. & Tech.	SP12ECD154	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Development Of Computer Aided System For Detection And Classification Of Liver Tumor	Dr.P.Subbaiah	26.07.2017	2017-18	July 2017

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110	A.Subrammanian	Engg. & Tech.	SP12MED011	Male	2012 - 13	Part Time	Mechanical Engineering	Characterization And Optimization Of Resistance Spot Welded Joints Of Aisi 409m Ferritic Stainless Steel	Dr.D.B.Jabaraj	27.07.2017	2017-18	July 2017
111	S.Vijayarangam	Engg. & Tech.	SP12CSD133	Male	2012 - 13	Part Time	Computer Science and Engineering	An Optimized Intrusion Prevention And Detection System Using Support Vector Machine And Genetic Algorithm	Dr.A.Rajesh	29.07.2017	2017-18	July 2017
112	K.Ramesh	Engg. & Tech.	SP12ECD052	Male	2012 - 13	Part Time	Electronics and Communication Engineering	A Study on Delay Analysis on Wireless Sensor Networks	Dr.V.Kannan	05.08.2017	2017-18	August 2017
113	N.P.Myilswamy	Arts, Science & Humanities	SP12MSD142	Male	2012 - 13	Part Time	Management Studies	A Study on Impact of Work-Life Balance of Field Engineers on the Performance of Thermal Power Stations in Chennai	Dr.R.Gayatri	07.08.2017	2017-18	August 2017
114	C.Chellaswamy	Engg. & Tech.	SP13ECD207	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Investigation on Parameter Extraction of Solar Photovoltaic Module and Wind Duct Model	Dr.R.Ramesh	10.08.2017	2017-18	August 2017
115	Betty Elezebeth Samuel	Engg. & Tech.	SP12CSD147	Female	2012 - 13	Part Time	Computer Science and Engineering	Performance improvement in Model Prediction Control using soft computing techniques	Dr.Latha Parthiban	05.09.2017	2017-18	September 2017
116	M.Gnanasekaran	Engg. & Tech.	SP11ECDB180	Male	2011 - 12	Part Time	Electronics and Communication Engineering	Design of Reduced Complexity SQRT CSLA Adder based Bi-Recoder Multiplier for Digital FIR Filter	Dr.M.Manikandan	13.09.2017	2017-18	September 2017
117	A.Prabakaran	Arts, Science & Humanities	SP11MSDB190	Male	2011 - 12	Part Time	Management Studies	Study on Pre-Disaster Management in Rural India, in Thiruvallur District, Tamil Nadu State	Dr.S.Hariharaputhiran	15.09.2017	2017-18	September 2017
118	P.Sadhasivam	Engg. & Tech.	SP11ECDB175	Male	2011 - 12	Part Time	Electronics and Communication Engineering	Design and Implementation of Adaptive OFDM Model by using different types of Adaptive Frequency Transformation and Modulation Techniques	Dr.M.Manikandan	15.09.2017	2017-18	September 2017
119	M.Vargheese	Engg. & Tech.	SP10CSD898	Male	2010 - 11	Part Time	Computer Science and Engineering	Analysis and Design of Dynamic Multi-Hop Source Routing Protocols for Manets	Dr.V.Parthasarathy	19.09.2017	2017-18	September 2017
120	A.Keerthi Venkatesh Kumar	Engg. & Tech.	SP11EEDA126	Male	2011 - 12	Part Time	Electrical and Electronics Engineering	Application of Computational Intelligence in Energy Efficient Transmission Power Control in Wireless sensor Networks SCADA Systems	Dr.E.Babu Raj	21.09.2017	2017-18	September 2017
121	Christina Baby	Engg. & Tech.	SP12CSD146	Female	2012 - 13	Part Time	Computer Science and Engineering	Abnormality Detection in Ultrasound Kidney Images using Learning Techniques	Dr.Latha Parthiban	21.09.2017	2017-18	September 2017
122	V.Thiagarajan	Engg. & Tech.	SP09MEDA37	Male	2009 - 10	Part Time	Mechanical Engineering	A Study on the application of Supervised and Unsupervised Machine Learning Techniques in Manufacturing Flow Time Estimation in a Dynamic Job Shop	Dr.T.N.Srikantha Dath	22.09.2017	2017-18	September 2017
123	G.O.Jijina	Engg. & Tech.	SP12ECD007	Female	2012 - 13	Part Time	Electronics and Communication Engineering	Desing of low power area efficient reconfigurable DA based FIR filter using MCSA and DRPPG for SDR	Dr.V.Ranganathan	25.09.2017	2017-18	September 2017
124	P.Jayaraman	Engg. & Tech.	SP11MEDA145	Male	2011 - 12	Part Time	Mechanical Engineering	Studies on Parametric Optimization in Turning of AA6063 T6 and AA6351 T6 Alloys using various optimization Techniques	Dr.L.Mahesh Kumar	27.09.2017	2017-18	September 2017
125	A.R.R.Kalaiyarrasi	Engg. & Tech.	SP13CED207	Female	2013 - 14	Part Time	Civil Engineering	Experimental Investigation on Metakaolin based Geopolymer Concrete and Masonry Prisms	Dr.P.Partheeban	04.10.2017	2017-18	October 2017
126	S.Vijaya Kumari	Arts, Science & Humanities	SP12MSD080	Female	2012 - 13	Part Time	Management Studies	An Empirical Study on Work Life balance of an Employee with special reference to Telecom Sector	Dr.A.Manorselvi	04.10.2017	2017-18	October 2017
127	P.Subhashini	Engg. & Tech.	SP12ITD035	Female	2012 - 13	Part Time	Information Technology	An Efficient approach for Frequent Itemset Mining in Big Data	Dr.G.Gunasekaran	06.10.2017	2017-18	October 2017

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128	P.Saumini	Arts, Science & Humanities	SP13END001	Female	2013 - 14	Full Time	English	Migration for Survival in the Novels of Amitav Ghosh	Dr.A.K.Polson	24.10.2017	2017-18	October 2017
129	S.Boobalan	Engg. & Tech.	SP13EED228	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Investigations on Performance Enhancement in Power Generation and Transmission using Cascaded Multilevel Inverter	Dr.R.Dhanasekaran	25.10.2017	2017-18	October 2017
130	S.Balaji	Arts, Science & Humanities	SP11CADA135	Male	2011 - 12	Part Time	Computer Applications	An Analysis of Retrospective of Agile Methodology Versus Traditional Approach for Effective Software Development in IT Industry	Dr.M.Sundara Rajan	26.10.2017	2017-18	October 2017
131	N.Kiruthiga	Arts, Science & Humanities	SP10BTDB94	Female	2010 - 11	Part Time	Biotechnology	Evaluation of Antioxidant, Antimicrobial, Anticancer and Steroids Activity of Anisochilus Carnosus L.F. Wall	Dr.D.Sathish Sekar	05.01.2018	2017-18	January 2018
132	N.Kirubakaran	Engg. & Tech.	SP13CSD228	Male	2013 - 14	Part Time	Computer Science and Engineering	Performance Enhancements of Secured Cross Layer Routing Protocols in Manets	Dr.A.Kathirvel	06.01.2018	2017-18	January 2018
133	M.Surya Bhupal Rao	Engg. & Tech.	SP11CSDA136	Male	2011 - 12	Part Time	Computer Science and Engineering	Information Security using Chaotic Encryption and Decryption of Digital Images	Dr.V.S.Giridhar Akula	08.01.2018	2017-18	January 2018
134	N.Bharathiraja	Engg. & Tech.	SP13ECD203	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Investigation on a New Low Complexity Transform for PAPR Reduction in DHT based OFDM Communication Systems	Dr.N.Gangatharan	09.01.2018	2017-18	January 2018
135	K.Karthik	Engg. & Tech.	SP12CED029	Male	2012 - 13	Part Time	Civil Engineering	GIS based Noise Pollution Modelling for Chennai City	Dr.P.Partheeban	09.01.2018	2017-18	January 2018
136	S.A.Kalaiselvan	Engg. & Tech.	SP13CSD217	Male	2013 - 14	Part Time	Computer Science and Engineering	A Novel Design and Simulation on Reliability and Energy efficiency in Underwater Sensor Networks	Dr.V.Parthasarathy	11.01.2018	2017-18	January 2018
137	K.Hanumantha Rao	Engg. & Tech.	SP13ECD208	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Optimized Complex Multiplier and Modified BIT Parallel Multiplier based Radix-2 and Radix-4 Pipelined FFT Architecture	Dr.C.Kumar Charlie Paul	11.01.2018	2017-18	January 2018
138	T.Baldwin Immanuel	Engg. & Tech.	SP12EED157	Male	2012 - 13	Part Time	Electrical and Electronics Engineering	Four Quadrant Operation of Multi System Coverter with Corssed Input Chopper	Dr.A.Suresh	19.01.2018	2017-18	January 2018
139	K.Sudha	Engg. & Tech.	SP09EIDA30	Female	2009 - 10	Part Time	Electronics and Instrumentation Engineering	Fault Detection and Diagnosis for Nonliner Processes	Dr.V.Thulasibai	20.01.2018	2017-18	January 2018
140	Teena Joseph	Engg. & Tech.	SP12CSD145	Female	2012 - 13	Part Time	Computer Science and Engineering	Privacy Preserving Multimodal Biometric Authentication Mechanisms in Cloud	Dr.Latha Parthiban	22.01.2018	2017-18	January 2018
141	L.Ramalingam	Engg. & Tech.	SP12CSD136	Male	2012 - 13	Part Time	Computer Science and Engineering	Dynamic Trust Management Scheme for Cluster-Based Hierarchical Wireless Sensor Networks	Dr.S.Audithan	24.01.2018	2017-18	January 2018
142	G.S.Vinoth Kumar	Engg. & Tech.	SP09ITDA51	Male	2009 - 10	Part Time	Information Technology	Retrieval and Ranking of Pages in Semantic Web	Dr.J.Janet	29.01.2018	2017-18	January 2018
143	R.Rajeswari	Arts, Science & Humanities	SP12CAD053	Female	2012 - 13	Part Time	Computer Applications	Robust Co-Clustering Algorithm using Bio-Inspired Computing Techniques	Dr.G.Gunasekaran	30.01.2018	2017-18	January 2018

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144	S.P.Predeep Kumar	Engg. & Tech.	SP12CSD033	Male	2012 - 13	Part Time	Computer Science and Engineering	Experimental Investigations on Remote Driver Monitoring System in Driving Condition using Wireless Medical Sensor Networks	Dr.E.Babu Raj	03.02.2018	2017-18	February 2018
145	C.K.Kishore	Engg. & Tech.	SP14EED001	Male	2014 - 15	Full Time	Electrical and Electronics Engineering	Investigation on Extended Hybrid Three Port Converter using Control Technique	Dr.G.P.Ramesh	08.02.2018	2017-18	February 2018
146	G.Udhayakumar	Engg. & Tech.	SP12EED096	Male	2012 - 13	Part Time	Electrical and Electronics Engineering	High-Frequency High-Performance Inverter of Ozone Generator System	Dr.M.R.Rashmi	09.02.2018 (FN)	2017-18	February 2018
147	T.Prem Koumar	Engg. & Tech.	SP11EEDB160	Male	2011 - 12	Part Time	Electrical and Electronics Engineering	Design and Development of an Efficient Multicell DC-AC Converter for Low Power Applications	Dr.M.R.Rashmi	09.02.2018 (AN)	2017-18	February 2018
148	C.Gopala Krishnan	Engg. & Tech.	SP12CSD086	Male	2012 - 13	Part Time	Computer Science and Engineering	Reducing Latency by Providing Location based Services using Hybrid Cache in Ad Hoc Networks	Dr.A.Rengarajan	17.02.2018	2017-18	February 2018
149	S.Vimal Don Bosco	Arts, Science & Humanities	SP12CAD082	Male	2012 - 13	Part Time	Computer Applications	Efficient Multi-Deployment and Multi-Snapshot in Cloud Computing with Dependency Detection using DDR Algorithm	Dr.R.Latha	23.02.2018 (FN)	2017-18	February 2018
150	J.Balamurugan	Engg. & Tech.	SP11EEDA132	Male	2011 - 12	Part Time	Electrical and Electronics Engineering	Performance Analysis and Optimal Location of Multi-Types of Facts Devices using different Algorithms	Dr.N.P.Subramaniam	23.02.2018 (AN)	2017-18	February 2018
151	N.Marie Claude	Engg. & Tech.	SP12CSD043	Male	2012 - 13	Part Time	Computer Science and Engineering	Dual Path Reactive Geographical Routing Protocol for Wireless Sensor Networks	Dr.V.Kannan	24.02.2018	2017-18	February 2018
152	R.Suganthini Rekha	Engg. & Tech.	SP13MED211	Female	2013 - 14	Part Time	Mechanical Engineering	Enhancement of the Overall Production Rate in various Engineering Industries using different Lean Manufacturing Techniques	Dr.P.Periyasamy	26.02.2018	2017-18	February 2018
153	A.Kamal	Engg. & Tech.	SP13EED220	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Implementation of Full Adaptive Technique to Optimal Coordination of Overcurrent Relays	Dr.S.Sankar	27.02.2018	2017-18	February 2018
154	T.S.Balakrishnan	Arts, Science & Humanities	SP11MSDB192	Male	2011 - 12	Part Time	Management Studies	An Investigative study of Bhagavad Gita as a source for Executive Development	Dr.K.V.Kannan	01.03.2018	2017-18	March 2018
155	K.Malarkodi	Engg. & Tech.	SP12ECD051	Female	2011 - 12	Part Time	Electronics and Communication Engineering	An Energy efficient scheme for Wireless Sensor Networks	Dr.V.Kannan	05.03.2018	2017-18	March 2018
156	S.Sathiyamoorthy	Engg. & Tech.	SP13EED204	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Tapped Inductor Model based SEPIC Converters for Power Factor Correction in BLDC Motor Applications	Dr.M.Gopinath	28.03.2018	2017-18	March 2018
157	R.Essaki Raj	Engg. & Tech.	SP13EED218	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Wind Driven Self-Excited Induction Generators with Three Stage Special Stator Winding for Standalone Applications	Dr.C.Kamalakkanan	05.04.2018	2017-18	April 2018
158	P.Magesh	Engg. & Tech.	SP13ECD229	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Analysis of Hybrid Renewable Energy System using Ultra Sparse Matrix Converter	Dr.G.P.Ramesh	30.04.2018	2017-18	April 2018
159	H.K.Sudhina	Engg. & Tech.	SP10ECDB112	Male	2010 - 11	Part Time	Electronics and Communication Engineering	Studies of Compact and Stacked Fractal Antennas for a Multiband Operation with different Feeding Techniques	Dr.S.K.Srivatsa	23.07.2018	2018-19	July 2018

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160	S.Rajesh	Engg. & Tech.	SP13MED216	Male	2013 - 14	Part Time	Mechanical Engineering	Studies on Mechanical, Wear and Machining Behaviour of Twisted Aramid-Natural Fiber Composite	Dr.B.Vijaya Ramnath	25.07.2018	2018-19	July 2018
161	S.Parasuraman	Engg. & Tech.	SP13ECD221	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Performance and Design Analysis of Multiple High Frequency Antennas for Wireless Sensor Application	Dr.G.P.Ramesh	27.07.2018	2018-19	July 2018
162	S.Kavinharahasudhan	Engg. & Tech.	SP13ITD202	Male	2013 - 14	Part Time	Information Technology	Gallant use of Cloud Computing by Prudent Authentication and Data Protection Schemes	Dr.S.Saravana Kumar	28.07.2018	2018-19	July 2018
163	S.Vimala	Engg. & Tech.	SP11ECDB184	Female	2011 - 12	Part Time	Electronics and Communication Engineering	PPEM based secured Multi-hop strong path Geographical Routing Protocol for Manets	Dr.S.K.Srivatsa	01.08.2018	2018-19	August 2018
164	A.Radha	Engg. & Tech.	SP13MED212	Female	2013 - 14	Part Time	Mechanical Engineering	Synthesis and Characterization of Mechanical and Wear behavior of A16061 reinforced with Silicon Carbide and Graphene Nano Particle-Particulate Composites	Dr.K.R.Vijaya Kumar	04.08.2018	2018-19	August 2018
165	D.Saravanan	Engg. & Tech.	SP13EED205	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Certain Investigations on Bridgeless Power Factor Correction based CUK Converter	Dr.K.Balaji	06.08.2018	2018-19	August 2018
166	Allam Balaram	Engg. & Tech.	SP12CSD097	Male	2012 - 13	Part Time	Computer Science and Engineering	An effective Resilient Approach to preserve location privacy of vehicles against Sybil Attack in Vehicular Adhoc Networks	Dr.S.Pushpa	10.08.2018	2018-19	August 2018
167	S.Yogeeswaran	Engg. & Tech.	SP13ECD220	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Li-Fi System with Orthogonal Frequency Division Multiplexing OFDM for High Speed and Low Power Data Communications	Dr.G.P.Ramesh	11.08.2018	2018-19	August 2018
168	T.Chandrasekar	Engg. & Tech.	SP11EEDB159	Male	2011 - 12	Part Time	Electrical and Electronics Engineering	Power Quality improvement for adjustable speed drive using current injection technique	Dr.B.Justus Rabi	14.08.2018	2018-19	August 2018
169	M.K.Balachandran	Engg. & Tech.	SP13EED226	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Improved Maximum Power Point by Optimal Tracking Solar Concentrators Angle and Location using Soft Computing Techniques	Dr.L.Rajaji	18.08.2018	2018-19	August 2018
170	P.Sasi Rekha	Arts, Science & Humanities	SP14PHD002	Female	2014 - 15	Full Time	Physics	Combined Experimental and Computational methods for the characterization of Asthmatic Nail and Hair Tissue samples and Study on the efficacy of the Drug Therapy	Dr.S.Gunasekaran	20.08.2018	2018-19	August 2018
171	Kale Sarika Prakash	Engg. & Tech.	SP14CSD205	Female	2014 - 15	Part Time	Computer Science and Engineering	Bitmap Preprocessing Strategy for Iceberg Query Evaluation	Dr.P.M.Joe Prathap	21.08.2018	2018-19	August 2018
172	R.Murugesan	Engg. & Tech.	SP10EEDB115	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	A Cascaded quasi impedance source method to achieve soft starting of induction motor	Dr.M.Manikandan	30.08.2018	2018-19	August 2018
173	N.Karthick	Engg. & Tech.	SP13EED203	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Design and Implementation of gamma Z-source inverter for solar power applications	Dr.V.Ramakrishnan	01.09.2018	2018-19	September 2018
174	M.Nalini	Engg. & Tech.	SP12CSD076	Female	2012 - 13	Part Time	Computer Science and Engineering	Design and Implementation of Efficient Approaches to Detect Anomalies and Eliminate Data Redundancy in Large Volume of Data	Dr.S.Anbu	08.09.2018	2018-19	September 2018
175	A.Arivumangai	Engg. & Tech.	SP11CEDB164	Female	2011 - 12	Part Time	Civil Engineering	Durability Study on High Performance Concrete containing Minerals and Chemical Admixtures with Granite Powder as Fine Aggregate	Dr.T.Felix Kala	18.09.2018	2018-19	September 2018

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176	G.Balasundaram	Engg. & Tech.	SP13EED206	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Performance Evaluation on 49 Level Asymmetrical Cascaded Multilevel Inverter with Flyback Converter for Photovoltaic System	Dr.S.Arumugam	24.09.2018	2018-19	September 2018
177	V.Venkatesh	Engg. & Tech.	SP14EED204	Male	2014 - 15	Part Time	Electrical and Electronics Engineering	Certain Investigations on Split Capacitor Type Elementary Additional Series Positive Output Super Lift Converter	Dr.C.Kamalakaran	27.09.2018 (FN)	2018-19	September 2018
178	P.Thirusenthil Kumaran	Engg. & Tech.	SP14EED202	Male	2014 - 15	Part Time	Electrical and Electronics Engineering	Investigations on Voltage Control using Optimum Power Flow in Electrical Power System	Dr.C.Kamalakaran	27.09.2018 (AN)	2018-19	September 2018
179	G.Venkata Swaroop	Arts, Science & Humanities	SP13CAD202	Male	2013 - 14	Part Time	Computer Applications	Secure and Reliable Communication Scheme for Mobility based Manet using Cluster-Based Certificate Revocation	Dr.G.Murugaboopathi	29.09.2018	2018-19	September 2018
180	P.R.Sivaraman	Engg. & Tech.	SP14EED203	Male	2014 - 15	Part Time	Electrical and Electronics Engineering	Analysis and Investigations on Regenerative Snubber for DC-DC Converters in Low Power Applications	Dr.C.Kamalakaran	04.10.2018	2018-19	October 2018
181	R.Cristin	Engg. & Tech.	SP11CSEDB167	Male	2011 - 12	Part Time	Computer Science and Engineering	Performance Evaluation of Algorithmic based approach for Shadow and Reflection Detection in Digital Image Forgery	Dr.V.Cyriel Raj	07.09.2018	2018-19	September 2018
182	M.Mahalakshmi	Arts, Science & Humanities	SP12COD110	Female	2012 - 13	Part Time	Computer Science	An Effective Utilization of Scrum Methodology in Web - Based Education	Dr.M.Sundara Rajan	09.10.2018	2018-19	October 2018
183	M.Ram Pradheep	Engg. & Tech.	SP11ECDA125	Male	2011 - 12	Part Time	Electronics and Communication Engineering	Experimental Investigations on Optimized Intrusion Detection Algorithms against Stealthy Attacks in Wireless Sensor Networks	Dr.E.Babu Raj	11.10.2018	2018-19	October 2018
184	J.Balamurugan	Engg. & Tech.	SP11ECDB179	Male	2011 - 12	Part Time	Electronics and Communication Engineering	VLSI based Minimized Composite S-Box and Enhanced Inverse Mixcolumn Transformation for AES Encryption and Decryption	Dr.E.Logashanmugam	13.10.2018	2018-19	October 2018
185	K.Anbazhagan	Engg. & Tech.	SP13ITD208	Male	2013 - 14	Part Time	Information Technology	Design of Crypto-Stegno Technique for Cloud Storage Security using Social Spider Optimization Algorithm	Dr.R.Sugumar	15.10.2018	2018-19	October 2018
186	S.Velmurugan	Engg. & Tech.	SP12ECD158	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Secure and Distributed Data in Wireless Sensor Networks	Dr.E.Logashanmugam	16.10.2018	2018-19	October 2018
187	D.Jayakumar	Engg. & Tech.	SP12ECD141	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Performance Evaluation of Radix-2 SDF-SDC, Radix-4, SDC and Combined Radix-2, 4 and 8 based SDF FFT with DIF Algorithm using MCSLA	Dr.E.Logashanmugam	16.10.2018	2018-19	October 2018
188	P.Bhuvanawari	Engg. & Tech.	SP13ECD201	Female	2013 - 14	Part Time	Electronics and Communication Engineering	Bearing Fault Analysis in Induction Motor using Neural Network Algorithm	Dr.G.P.Ramesh	17.10.2018	2018-19	October 2018
189	S.Franisca Rosario	Arts, Science & Humanities	SP10CSDB82	Female	2010 - 11	Part Time	Computer Science	Enhancing Classification Accuracy using the Feature Selection Techniques	Dr.K.Thangadurai	23.10.2018	2018-19	October 2018
190	D.Jasmine	Engg. & Tech.	SP13EED202	Female	2013 - 14	Part Time	Electrical and Electronics Engineering	Boost - Sepic Converter based Multi Level Inverter for Induction Motor	Dr.K.Balaji	31.10.2018	2018-19	October 2018
191	N.Sivakumar	Engg. & Tech.	SP13CSD202	Male	2013 - 14	Part Time	Computer Science and Engineering	Development and Implementation of Novel Classification Algorithms for Mining High Speed Data Streams in Big Data	Dr.S.Anbu	09.11.2018	2018-19	November 2018

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192	A.Seethalakshmy	Arts, Science & Humanities	SP16MAD201	Female	2016 - 17	Part Time	Mathematics	A Heuristic approach of solving real life problems using assignment and transportation Models	Dr.N.Srinivasan	10.11.2018	2018-19	November 2018
193	V.Mohanavel	Engg. & Tech.	SP13MED202	Male	2013 - 14	Part Time	Mechanical Engineering	Investigation on Mechanical and Tribological Properties of Aluminium Matrix Composite Fabricated by Stir Casting Technique	Dr.K.Rajan	14.11.2018	2018-19	November 2018
194	T.Sathish	Engg. & Tech.	SP13MED201	Male	2013 - 14	Part Time	Mechanical Engineering	Meta Heuristic approach to solve Multi period Disassembly-to-order problem and determine the best Combination Sequence	Dr.P.Periyasamy	15.11.2018	2018-19	November 2018
195	V.Ramakrishnan	Engg. & Tech.	SP13MED204	Male	2013 - 14	Part Time	Mechanical Engineering	Study of Performance improvement on Two-stroke Gasoline Engine using Orifice and Exhaust Gas Recirculation	Dr.K.Purushothaman	17.11.2018	2018-19	November 2018
196	M.Rajesh Khanna	Engg. & Tech.	SP13CSD205	Male	2013 - 14	Part Time	Computer Science and Engineering	Securing Data Packets from Vampire attacks in Wireless Adhoc Sensor Networks	Dr.A.Rengarajan	19.11.2018 (FN)	2018-19	November 2018
197	K.Prabhu Chandran	Engg. & Tech.	SP13ECD205	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Two-Tier Heterogeneous based Collision Avoidance through Mimo and Hedonic Algorithm	Dr.G.P.Ramesh	19.11.2018 (AN)	2018-19	November 2018
198	A.Sundaram	Engg. & Tech.	SP14EED201	Male	2014 - 15	Part Time	Electrical and Electronics Engineering	An Investigation on Photovoltaic Fed Sensorless Brushless DC Motor using Control Techniques	Dr.G.P.Ramesh	24.11.2018	2018-19	November 2018
199	J.Senthil Murugan	Engg. & Tech.	SP14CSD208	Male	2014 - 15	Part Time	Computer Science and Engineering	A Novel Method for Identifying Environmental pollutants on Oceans using SAR Images	Dr.V.Parthasarathy	30.11.2018	2018-19	November 2018
200	S.Sivakumar	Engg. & Tech.	SP12CSD027	Male	2012 - 13	Part Time	Computer Science and Engineering	Design of Efficient Caching Algorithms for Peer to Peer Networks to reduce Traffic in Internet	Dr.S.Anbu	01.12.2018	2018-19	December 2018
201	C.Sampath	Engg. & Tech.	SP13EED207	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Design and Implementation of Direct Torque Control of High Power Induction Motor using Bacterial Foraging Algorithm	Dr.S.Arumugam	03.12.2018	2018-19	December 2018
202	M.Sukumar	Engg. & Tech.	SP12ITD148	Male	2012 - 13	Part Time	Information Technology	Minerals Targeting by Detecting Faults Intersection Zones within ASTER Satellite Image	Dr.C.Nelson Kennedy Babu	12.12.2018 (FN)	2018-19	December 2018
203	A.Senthil Kumar	Engg. & Tech.	SP12ECD130	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Three-Layer Refuge Framework for Authentication in Wireless Sensor Networks	Dr.E.Logashanmugam	12.12.2018 (AN)	2018-19	December 2018
204	J.Manikandan	Engg. & Tech.	SP13ECD206	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Area Efficient and Low Power Implementation for DSP Architecture	Dr.M.Manikandan	18.12.2018	2018-19	December 2018
205	K.Lakshmi Narayanan	Engg. & Tech.	SP12ECD105	Male	2012 - 13	Part Time	Electronics and Communication Engineering	VLSI Architecture for Efficient Image Compression and Reconstruction with Multi-Band Wavelet Transform	Dr.G.P.Ramesh	19.01.2019	2018-19	January 2019
206	S.Muthukumar	Arts, Science & Humanities	SP12MSD016	Male	2012 - 13	Part Time	Management Studies	Customer Perception on Impact of Mobile Commerce	Dr.S.Muthukumar	30.01.2019	2018-19	January 2019
207	R.Dinesh Kumar	Engg. & Tech.	SP14ECD001	Male	2014 - 15	Full Time	Electronics and Communication Engineering	Multi-Band Reconfigurable Antenna in Wi-Max Frequency for Soil Quality Sensing Applications	Dr.G.P.Ramesh	06.02.2019	2018-19	February 2019

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208	E.Thenmozhi	Engg. & Tech.	SP13ITD209	Female	2013 - 14	Part Time	Information Technology	Energy Efficient Cluster Head Selection in Wireless Sensor Networks	Dr.S.Audithan	08.02.2019	2018-19	February 2019
209	Y.Prakash	Engg. & Tech.	SP13EED213	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Performance Enhancements of DVR and DSTATCOM on Distribution Network	Dr.S.Sankar	11.02.2019	2018-19	February 2019
210	V.Mangaiyarkarasi	Engg. & Tech.	SP13ECD202	Female	2013 - 14	Part Time	Electronics and Communication Engineering	Design of Split Radix SDF-MDC based FFT Architecture for FPGA Implementation	Dr.C.Kumar Charlie Paul	12.02.2019	2018-19	February 2019
211	C.Kanmalai Williams	Engg. & Tech.	SP11CEDA134	Male	2011 - 12	Part Time	Civil Engineering	Studies on Strength Prediction of Reclaimed Rubber Concrete using Genetic Programming	Dr.P.Partheeban	15.02.2019	2018-19	February 2019
212	K.Dhineshkumar	Engg. & Tech.	SP13EED208	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Performance Analysis of Singly Phase Reduced Switch Multilevel Inverter with Kalman Filter Algorithm	Dr.C.Subramani	15.02.2019	2018-19	February 2019
213	R.Rajalakshmi	Arts, Science & Humanities	SP10CSD80	Female	2010 - 11	Part Time	Computer Science	Investigation of Risk Factors and Detection of Coronary Artery Disease using Hybrid Multivariate Classifier	Dr.R.Latha	19.02.2019	2018-19	February 2019
214	G.V.Sriramakrishnan	Engg. & Tech.	SP14CSD225	Male	2014 - 15	Part Time	Computer Science and Engineering	Analyzing the Safety Profile of Drugs using Effective Data Mining Algorithms	Dr.Latha Parthiban	19.02.2019	2018-19	February 2019
215	J.Daniel Kissinger	Arts, Science & Humanities	SP10PHDB90	Male	2010 - 11	Part Time	Physics	Spectroscopic and Theoretical Density Functional Studies on some Anti Inflammatory Drugs	Dr.S.Stella Mary	20.02.2019	2018-19	February 2019
216	P.Ramesh	Arts, Science & Humanities	SP13PHD002	Male	2013 - 14	Full Time	Physics	Investigation on Blood and Nail Tissues of Anemic Patients and Analysis on the Structure and Efficacy of 2S - [4 - [2-Amino-4-Hydroxypteridin-6-YL Methyl Amino] Benzamino [Glutamic Acid by Fourier Transform Infrared - Attenuated Total Reflectance Spectroscopic Technique	Dr.S.Gunasekaran	06.05.2019	2018-19	May 2019
217	R.Ganesh Babu	Engg. & Tech.	SP13ECD204	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Analysis and Evaluation of Distributed Cooperative Spectrum Sensing Techniques in Cognitive Radio Sensor Networks	Dr.V.Amudha	24.05.2019	2018-19	May 2019
218	S.Satthiyaraj	Engg. & Tech.	SP13EED217	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Power Quality Improvement using Power System Compensators on Distribution Network	Dr.S.Sankar	24.05.2019	2018-19	May 2019
219	V.Viji	Engg. & Tech.	SP13EED212	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Design and Implementation of Power Factor Correction using Type 1 Bridgeless Luo Converter with Optimal Genetic Algorithm in BLDC Motor	Dr.S.Arumugam	03.12.2018	2018-19	December 2018
220	S.Babu Sasi Kumar	Engg. & Tech.	SP14MED202	Male	2014 - 15	Part Time	Mechanical Engineering	Experimental Analysis of a Solar Cooker with a Parabolic Trough Enhanced with PCM based Thermal Storage	Dr.M.Chinna Pandian	22.05.2019	2018-19	May 2019
221	G.Suresh	Engg. & Tech.	SP12CSD119	Male	2012 - 13	Part Time	Computer Science and Engineering	Secret Data Hiding with Image using Media Data Chunking and Data Compression Embedding Algorithms	Dr.K.A.Parthasarathy	21.05.2019	2018-19	May 2019
222	J.Vinothkumar	Engg. & Tech.	SP13ECD213	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Wavelet Transform with M-Bands for Image Encoding and Decoding	Dr.C.Kumar Charlie Paul	21.05.2019	2018-19	May 2019

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223	P.Umaeswari	Engg. & Tech.	SP13CSD206	Female	2013 - 14	Part Time	Computer Science and Engineering	Multilevel Security System for Big Data Clouds	Dr.B.Shanthini	10.05.2019	2018-19	May 2019
224	M.N.Saravana Kumar	Engg. & Tech.	SP14EED207	Male	2014 - 15	Part Time	Electrical and Electronics Engineering	Comparative Study of Railgun Design Parameters for Different Rails and Armature Geometries using Finite Element Method	Dr.R.Murugan	24.05.2019	2018-19	May 2019
225	G.Gayathri	Arts, Science & Humanities	SP11CADA150	Female	2011 - 12	Part Time	Computer Applications	Ensuring Reliability and High Availability in Cloud by Employing a Fault Tolerance Enabled Load Balancing Algorithm	Dr.R.Latha	18.05.2019	2018-19	May 2019
226	D.R.Kumar Raja	Engg. & Tech.	SP14CSD217	Male	2014 - 15	Part Time	Computer Science and Engineering	An Effective Context Driven Recommender System for E-Commerce Applications	Dr.S.Pushpa	13.05.2019	2018-19	May 2019
227	G.Venkatkumar	Engg. & Tech.	SP11MEDA138	Male	2011 - 12	Part Time	Mechanical Engineering	Modeling, Simulation and Experimental Implementation of Semi Active Automobile Suspension System	Dr.S.Mohana Murugan	17.05.2019	2018-19	May 2019
228	M.A.Manivasagam	Engg. & Tech.	SP13CSD201	Male	2013 - 14	Part Time	Computer Science and Engineering	Design of Self Reconfigurable Wireless Sensor Networks for Critical Applications	Dr.T.V.Ananthan	15.07.2019	2019-20	July 2019
229	K.R.Kishore Kumar	Arts, Science & Humanities	SP13MSD201	Male	2013 - 14	Part Time	Management Studies	Employee Engagement Strategies adopted in IT Companies in Chennai	Dr.N.Muthu	17.07.2019	2019-20	July 2019
230	D.Maria Manuel Vianny	Engg. & Tech.	SP14CSD219	Male	2014 - 15	Part Time	Computer Science and Engineering	An Efficient Technique for Trust based Cloud Providers Ranking in Federated Cloud	Dr.M.Aramudhan	19.07.2019	2019-20	July 2019
231	S.Raja	Arts, Science & Humanities	SP10MSDB88	Male	2010 - 11	Part Time	Management Studies	A Study on Consumer's Buying Behaviour Towards the Product of Gold Jewellery in Tamil Nadu	Dr.P.Ponramu	20.07.2019	2019-20	July 2019
232	R.Gopi	Engg. & Tech.	SP13CSD219	Male	2013 - 14	Part Time	Computer Science and Engineering	Video Broadcasting in Secure Communication Channel by Role based Access Control Mechanisms in 5G Enabled Vanets	Dr.A.Rajesh	24.07.2019	2019-20	July 2019
233	S.Dinesh Kumar	Engg. & Tech.	SP13EED223	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Simulation and Modeling of BLDC Drive Performance using Conventional and Genetic Algorithm based Tuning of PID Controller	Dr.D.Kirubakaran	27.07.2019	2019-20	July 2019
234	D.Surendraj	Engg. & Tech.	SP11CSEDB168	Male	2011 - 12	Part Time	Computer Science and Engineering	An Approach to Manage Risk in Projects Developed using Agile Srum Methodology	Dr.K.Thirunadana Sikamani	30.07.2019	2019-20	July 2019
235	J.S.Adeline Johnsana	Engg. & Tech.	SP13CSD224	Female	2013 - 14	Part Time	Computer Science and Engineering	Efficient Privacy Preservation Mechanism based on Clustered and Drift-Mean Anonymization for Time Series Data	Dr.A.Rajesh	08.08.2019	2019-20	August 2019
236	R.Kavitha	Engg. & Tech.	SP12CSD025	Female	2012 - 13	Part Time	Computer Science and Engineering	Performance Evaluation of Congestion using Dynamic Window Size in Software Defined Network	Dr.V.Jeyalakshmi	09.08.2019	2019-20	August 2019
237	P.Janani	Arts, Science & Humanities	SP14PHD201	Male	2014 - 15	Part Time	Physics	Pharmacological Evaluation and Molecular Docking Study of Bioactive Constituents of the seeds of Commiphora Mukul using GCMS and Investigation on the Efficacy of Thyronil by FTIR-ATR and UV-Vis Spectroscopic Methods	Dr.S.Gunasekaran	10.08.2019	2019-20	August 2019

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238	R.Narasimhan	Engg. & Tech.	SP14MED201	Male	2014 - 15	Part Time	Mechanical Engineering	An Investigation on Rice Mill Milling process during removal of Brans to Rice Sorting	Dr.K.R.Vijaya Kumar	13.08.2019	2019-20	August 2019
239	S.Ismail Kalilulah	Engg. & Tech.	SP12CSD058	Male	2012 - 13	Part Time	Computer Science and Engineering	Wireless Network Analysis to Improve Node Performance Node Performance with efficient energy consumption using Multicast Technique	Dr.B.Justus Rabi	17.08.2019	2019-20	August 2019
240	C.Pretty Diana Cyril	Engg. & Tech.	SP12CSD140	Female	2012 - 13	Part Time	Computer Science and Engineering	Improved Object Detection for Multiple Blending Seams using Liner Programming to Track Vehicle	Dr.S.Saravana Kumar	19.08.2019	2019-20	August 2019
241	Namita Karmoker	Arts, Science & Humanities	SP13MSD204	Female	2013 - 14	Part Time	Management Studies	Performance Management System in Information Technology Industry in Trivandrum	Dr.S.Panneerselvam	24.08.2019	2019-20	August 2019
242	A.Nedumaran	Engg. & Tech.	SP13ECD210	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Energy and Congestion-Aware Routing Protocols for Link Stability Enhancement in MANET	Dr.V.Jeyalakshmi	12.09.2019	2019-20	September 2019
243	T.Sivasakthi	Arts, Science & Humanities	SP12COD114	Female	2012 - 13	Part Time	Computer Science	A Flexible Distributed Storage Integrity Auditing Mechanism using Cloud Computing	Dr.R.Latha	12.11.2019	2019-20	November 2019
244	S.Asha	Engg. & Tech.	SP08EIDA02	Female	2008 - 09	Part Time	Electronics and Communication Engineering	Synthesis and Implementation of Digital Arithmetic Circuits using Bioinspired Algorithm	Dr.R.Rani Hemamalini	22.11.2019	2019-20	November 2019
245	S.Joyson Abraham	Engg. & Tech.	SP11MEDB186	Male	2011 - 12	Part Time	Mechanical Engineering	Production and Characterization of AA6063 Aluminium Surface Compositites using Friction Stir Processing	Dr.S.Chandra Rao Madane	27.11.2019	2019-20	November 2019
246	C.R.Rathish	Engg. & Tech.	SP13ECD226	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Robust Early Detection of Attak of Sweeping Link with Efficient Path Reassessment using Credible Nodes to Imporve Security in Wireless Sensor Networks	Dr.A.Rajaram	28.11.2019 (FN)	2019-20	November 2019
247	K.Padmanaban	Engg. & Tech.	SP12CSD061	Male	2012 - 13	Part Time	Computer Science and Engineering	Performance of Clustering based Data Congregation in Wireless Sensor Networks	Dr.R.Jagadeesh Kannan	28.11.2019 (AN)	2019-20	November 2019
248	D.S.Jenaris	Engg. & Tech.	SP13MED219	Male	2013 - 14	Part Time	Mechanical Engineering	Experimental Study on Effect of Grouping Techniques and Methods in a Domestic Automation Flowshop	Dr.P.Periyasamy	30.11.2019	2019-20	November 2019
249	P.B.Edwin Prabhakar	Engg. & Tech.	SP11CSEDB172	Male	2011 - 12	Part Time	Computer Science and Engineering	Aodv Routing Algorithm using Route Stability along with Cryptographic Techniques in Mobile Adhoc Networks	Dr.K.Thirunadana Sikamani	07.12.2019	2019-20	December 2019
250	A.K.Velmurugan	Engg. & Tech.	SP12CSD034	Male	2012 - 13	Part Time	Computer Science and Engineering	Design of Quality of Service and Energy Efficient Improvement in Heterogeneous Wireless Sensor Networks	Dr.R.Jagadeesh Kannan	10.12.2019	2019-20	December 2019
251	M.Rajesh	Engg. & Tech.	SP13CSD234	Male	2013 - 14	Part Time	Computer Science and Engineering	A Novel Congestion Control Scheme for Heterogenous Wireless Ad Hoc Networks using Self-Adjust Hybrid Model	Dr.J.M.Gnanasekar	12.12.2019	2019-20	December 2019
252	Sangeetha Krishnamoorthi	Engg. & Tech.	SP12MED022	Female	2012 - 13	Part Time	Mechanical Engineering	Experimental Investigation and DI Diesel engine using Cashew Nut Shell Liquid as an Alternate Fuel	Dr.K.Rajan	14.12.2019	2019-20	December 2019
253	R.Thamilarasan	Engg. & Tech.	SP13MED208	Male	2013 - 14	Part Time	Mechanical Engineering	Studies on Processing and Characterization of Natural Hybrid Sisal-Palm-Jute Composite	Dr.K.Purushothaman	18.12.2019	2019-20	December 2019

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254	R.Manikandan	Arts, Science & Humanities	SP16CAD203	Female	2016 - 17	Part Time	Computer Applications	Optimizing Toll Plaza waiting time using Map Matching Algorithm with Hidden Markov Model	Dr.R.Latha	19.12.2019	2019-20	December 2019
255	G.Kalarani	Engg. & Tech.	SP08EIDA01	Female	2008 - 09	Part Time	Electronics and Communication Engineering	Genetic Algorithm based Location Planning for Object Traking in RFID Enabled Warehouse	Dr.R.Rani Hemamalini	04.01.2020	2019-20	January 2020
256	V.Rameshbabu	Engg. & Tech.	SP12CSD144	Male	2012 - 13	Part Time	Computer Science and Engineering	Detection of Lung Cancer using Multi-Model Image Fusion Technique for CT and PET Images	Dr.A.N.Nanda Kumar	07.01.2020	2019-20	January 2020
257	P.Suresh	Engg. & Tech.	SP12EED100	Male	2012 - 13	Part Time	Electrical and Electronics Engineering	An Investigation of Zeta Converter on Power System	Dr.D.Kirubakaran	10.01.2020	2019-20	January 2020
258	T.Srilavanya	Arts, Science & Humanities	SP13PHD001	Female	2013 - 14	Full Time	Physics	Molecular Composition, crystalline structure and study on the insulation property of Vermiculite and Vermiculite based Materials.	Dr.S.Gunasekaran	10.01.2020	2019-20	January 2020
259	G.Suganya	Engg. & Tech.	SP11MEDB185	Female	2011 - 12	Part Time	Mechanical Engineering	Experimental Investigation and Analysis of Compact PCM filled Thin Tube Latent Heat Solar Water Heater	Dr.B.R.Ramesh Babu	11.01.2020	2019-20	January 2020
260	P.L.Ajitha Merlin	Engg. & Tech.	SP11EEDB162	Female	2011 - 12	Part Time	Electrical and Electronics Engineering	Investigations on Reversible Data Hiding Schemes and FPGA Architecture with Spatial Lossless Color Removable Image Watermarking Techniques	Dr.V.Rajamani	22.01.2020	2019-20	January 2020
261	S.Pavithra	Engg. & Tech.	SP13ITD206	Female	2013 - 14	Part Time	Information Technology	Fixation based active visual segmentation and Restoration in Polar Space	Dr.A.Rengarajan	23.01.2020	2019-20	January 2020
262	V.Vasudevan	Engg. & Tech.	SP11EEDA146	Male	2011 - 12	Part Time	Electrical and Electronics Engineering	Study of Simulation Based Performance Evaluation of Distribution System	Dr.K.Balaji	27.01.2020	2019-20	January 2020
263	V.Santosh Karthikeyan	Arts, Science & Humanities	SP12MSD153	Male	2012 - 13	Part Time	Management Studies	Change Management Practices of Selected IT Companies in Chennai	Dr.N.Muthu	03.02.2020	2019-20	February 2020
264	M.Azhagiri	Engg. & Tech.	SP13CSD233	Male	2013 - 14	Part Time	Computer Science and Engineering	An Intrusion Detection System for Network Security Situational Awareness based on Conditional Random Fields	Dr.A.Rajesh	26.02.2020	2019-20	February 2020
265	C.Sadhana	Arts, Science & Humanities	SP14CAD201	Female	2014 - 15	Part Time	Computer Applications	Enhanced Self Organizing Map Alogrithm for Web Usage Mining through Neural Network	Dr.R.Latha	28.02.2020	2019-20	February 2020
266	S.John Justin Thangaraj	Engg. & Tech.	SP11CSDA128	Male	2011 - 12	Part Time	Computer Science and Engineering	Performance Analysis on Data Transmission for Improving Reliability in MANETs	Dr.A.Rengarajan	05.03.2020	2019-20	March 2020
267	G.Chinnadurai	Engg. & Tech.	SP12ECD045	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Development of IOT Controlled Autonomous Self Balancing Two Wheel Robot	Dr.H.Ranganathan	17.03.2020	2019-20	March 2020
268	N.Balaji	Arts, Science & Humanities	SP15CHD201	Male	2015 - 16	Part Time	Chemistry	Spectroscopic and High Performance Liquid Chromatographic Analysis in some Pharmaceutical Formulations	Dr.Sayeeda Sultana	27.06.2020	2020-21	June 2020

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269	M.Manikandan	Engg. & Tech.	SP12CED111	Male	2012 - 13	Part Time	Civil Engineering	Experimental Study on Properties of Granite Waste in Self Compacting Concrete	Dr.T.Felix Kala	05.08.2020	2020-21	August 2020
270	K.Kanagaraj	Arts, Science & Humanities	SP13MSD203	Male	2013 - 14	Part Time	Management Studies	Comparison of Human Capital Management Practices in IT and ITES Industry and Influence of Select Behavioural Variables	Dr.N.Panchanatham	14.08.2020	2020-21	August 2020
271	S.Jagadeesh Soundappan	Engg. & Tech.	SP13CSD208	Male	2013 - 14	Part Time	Computer Science and Engineering	An Improved Artificial Bee Colony with Cuckoo search and Fuzzy Classification for Effective Intrusion Detection	Dr.R.Sugumar	31.08.2020	2020-21	August 2020
272	E.Prasanna	Engg. & Tech.	SP12CSD116	Male	2012 - 13	Part Time	Computer Science and Engineering	Efficient Automotive Defensive Mechanism for Secure Data Transaction in Cloud	Dr.G.Gunasekaran	02.09.2020	2020-21	September 2020
273	P.Bridjesh	Engg. & Tech.	SP16MED201	Male	2016 - 17	Part Time	Mechanical Engineering	Experimental Investigation of various Techniques to Adapt Waste Plastic Oil as Fuel on Diesel Engine	Dr.P.Periyasamy	08.09.2020	2020-21	September 2020
274	A.Gayathri	Arts, Science & Humanities	SP12MSD126	Female	2012 - 13	Part Time	Management Studies	An Effective Study on Minimizing the Frequency of Accidents caused by MTC Bus Drivers in Chennai	Dr.R.Jayam	18.09.2020	2020-21	September 2020
275	S.Subadhra	Engg. & Tech.	SP11EEDA127	Female	2011 - 12	Part Time	Electrical and Electronics Engineering	A Study On Image Multi Thresholding Using Recent Heuristic Algorithm	Dr.K.Suresh Manic	25.09.2020	2020-21	September 2020
276	S.Balachandar	Arts, Science & Humanities	SP13MSD059	Male	2013 - 14	Part Time	Management Studies	Impact of employee perception of behavioural skills training among nurses in nursing homes in Chennai city	Dr.R.Jayam	29.09.2020	2020-21	September 2020
277	G.Manikandan	Engg. & Tech.	SP13ECD225	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Analysis and performance evaluation of OFDM architectures for efficient area and power	Dr.M.Anand	30.09.2020	2020-21	October 2020
278	R.Ashok Kumar	Engg. & Tech.	SP13EED209	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	A Three Phase Four Switch Inverted FED Various Sliding Mode Speed Control Techniques for Sensor Less PMSM Drives	Dr.K.Balaji	03.10.2020	2020-21	October 2020
279	J.Srinivasan	Engg. & Tech.	SP13CSD209	Male	2013 - 14	Part Time	Computer Science and Engineering	Multi-Hop Wireless Mesh Networks using Predictable Transmission Count Techniques	Dr.S.Audithan	05.10.2020 (FN)	2020-21	October 2020
280	B.Kiran Bala	Engg. & Tech.	SP14CSD209	Male	2014 - 15	Part Time	Computer Science and Engineering	Spectral Graph Wavelet Theory for the Classification of Microcalcification in Digital Mammograms	Dr.S.Audithan	05.10.2020 (AN)	2020-21	October 2020
281	S.Sathya	Engg. & Tech.	SP13CSD239	Female	2013 - 14	Part Time	Computer Science and Engineering	An efficient diabetic prediction using MIRPC 4.5 algorithm and hybrid data preprocessing technique	Dr.A.Rajesh	14.10.2020	2020-21	October 2020
282	K.G.Chiranjeevi	Arts, Science & Humanities	SP13ITD201	Male	2013 - 14	Part Time	Computer Science	An efficient handoff allocation during travel by time based algorithm	Dr.R.Latha	16.10.2020	2020-21	October 2020
283	Joshna Handa	Arts, Science & Humanities	SP14MSD203	Male	2014 - 15	Part Time	Management Studies	Opportunistic Growth of the Young Fashion Designers in India – A Strategic Management Perspective	Dr.M.Uma Raman	11.11.2020	2020-21	November 2020

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284	N.Yuvaraj	Engg. & Tech.	SP13CSD236	Male	2013 - 14	Part Time	Computer Science and Engineering	Design and Analysis of an Improved Categorical Data Clustering using Meta-Heuristic Link based Ensemble Method	Dr.C.Suresh Gnana Dhas	12.11.2020	2020-21	November 2020
285	K.Arunthathi	Arts, Science & Humanities	SP13BTD001	Female	2013 - 14	Full Time	Biotechnology	Evaluation of Antimicrobial and Antidiabetic Activity of Strychnos Potatorum Seeds	Dr.K.Valivittan	13.11.2020	2020-21	November 2020
286	S.Selvakumara Samy	Engg. & Tech.	SP12CSD074	Male	2012 - 13	Part Time	Computer Science and Engineering	Monitoring the Face Biometric for Improving E-Learning using Deep Learning	Dr.Latha Parthiban	18.11.2020	2020-21	November 2020
287	M.Rajiv Suresh	Engg. & Tech.	SP13CSD237	Male	2013 - 14	Part Time	Computer Science and Engineering	Enhanced TCP Congestion Control Mechanisms to Improve the Network Performance in Smart Metering Infrastructure	Dr.V.Subedha	04.12.2020	2020-21	December 2020
288	K.Jayaram	Engg. & Tech.	SP13ECD223	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Performance Analysis of Low Power Multi user OFDM System Design	Dr.C.Arun	22.01.2021	2020-21	January 2021
289	S.Rajesh	Arts, Science & Humanities	SP13PHD204	Male	2013 - 14	Part Time	Physics	Spectroscopic Investigation on some Anti-Diabetic Drugs and Characterization of Diabetes Mellitus Blood & Nail Tissues to Study the Efficacy of Glimepiride	Dr.S.Gunasekaran	16.02.2021	2020-21	February 2021
290	U.Satheeshwaran	Engg. & Tech.	SP13ECD218	Male	2013 - 14	Part Time	Electronics and Communication Engineering	Gender Classification and Age Estimation based on Human Iris Recognition	Dr.T.Saravanan	15.02.2021	2020-21	February 2021
291	M.D.Vijayakumar	Engg. & Tech.	SP13MED217	Male	2013 - 14	Part Time	Mechanical Engineering	Experimental and Numerical Investigation on Single Point Incremental Forming of Cryogenically Processed IS513CR3 Sheet Metal	Dr.D.Chandramohan	10.04.2021	2020-21	April 2021
292	K.Aravindhhan	Engg. & Tech.	SP14CSD203	Male	2014 - 15	Part Time	Computer Science and Engineering	A Novel Approach to Destination Context Based Hybrid Clustered Routing Protocol in Vehicular Ad Hoc Network	Dr.K.Thirunadana Sikamani	21.04.2021	2020-21	April 2021
293	R.Praveen Kumar	Engg. & Tech.	SP15MED201	Male	2015 - 16	Part Time	Mechanical Engineering	Mechanical and Tribological Behavior of Magnesium Matrix Composites Manufactured by Stir Casting Method	Dr.P.Periyasamy	22.04.2021	2020-21	April 2021
294	R.Rameshbabu	Engg. & Tech.	SP12ECD135	Male	2012 - 13	Part Time	Electronics and Communication Engineering	FGPA Implementation of Novel Synchronization Methodology for Chaotic and Hyperchaotic Systems	Dr.G.R.Suresh	28.04.2021	2020-21	April 2021
295	R.Mahaveerakannan	Engg. & Tech.	SP13ITD203	Male	2013 - 14	Part Time	Information Technology	An Efficient Hybrid Group Key Management for Unmanned Autonomous Vehicles in Mobile Backbone Network	Dr.C.Suresh Gnana Dhas	29.04.2021	2020-21	May 2021
296	A.Hemlathadhevi	Engg. & Tech.	SP13CSD215	Female	2013 - 14	Part Time	Computer Science and Engineering	Identity based Encryption for Secure Data Access in Cloud Computing using Machine Learning Algorithms	Dr.Rajeswari Mukesh	05.05.2021	2020-21	May 2021
297	K.Sivakumar	Engg. & Tech.	SP12CSD118	Male	2012 - 13	Part Time	Computer Science and Engineering	Prevention of Inference Attacks in Wireless Networks	Dr.K.A.Parthasarathy	12.05.2021	2020-21	May 2021
298	K.Periyarselvam	Engg. & Tech.	SP12ECD093	Female	2012 - 13	Part Time	Electronics and Communication Engineering	A Novel Architecture of Radix-3 SDF and Mixed Radix-2, 3 and 4 based SDF-MDC FFT using MCSLA for OFDM Application	Dr.G.Saravana Kumar	13.05.2021	2020-21	July 2021
299	C.Hemalatha	Engg. & Tech.	SP13CSD210	Female	2013 - 14	Part Time	Computer Science and Engineering	Analysis of Different M-Band Wavelet Filters for Face Recognition using Nearest Neighbor Classifier	Dr.E.Logashanmugam	13.05.2021	2020-21	July 2021

Sl. No.	Name of the Candidate	Discipline	Registration Number	Gender	Batch	Category	Department	Topic	Name of the Supervisor	Date of approval	Academic year Completed	Month & Year
300	Meenu Dewan	Arts, Science & Humanities	SP14MSD205	Female	2014 - 15	Part Time	Management Studies	An Analytical Study on Influence of Cartoon Characters in Toys and Accessories Industry Case Study of Major Brands	Dr.Ravi Handa	01.07.2021	2021-22	July 2021
301	Poonam Tokas	Arts, Science & Humanities	SP14MSD206	Female	2014 - 15	Part Time	Management Studies	An Analysis of Employees Welfare at work in MSME's of Faridabad Region	Dr.Ravi Handa	01.07.2021	2021-22	July 2021
302	M.Eunice Cordelia Yamini	Arts, Science & Humanities	SP14MSD202	Female	2014 - 15	Part Time	Management Studies	Talent Management in Information Technology Sector with Reference to Chennai	Dr.S.Panneerselvam	05.07.2021	2021-22	July 2021
303	S.Jothibasu	Engg. & Tech.	SP13MED209	Male	2013 - 14	Part Time	Mechanical Engineering	Analyzing the Mechanical Behaviorism of the Natural Fibers with the Combination of Synthetic Matrix Hybrid Composites	Dr.S.Mohana Murugan	07.07.2021	2021-22	July 2021
304	E.Balaji	Engg. & Tech.	SP12CSD112	Male	2012 - 13	Part Time	Computer Science and Engineering	A Novel Approach to Rectify the Challenges in Cloud Environment and Incident Management using Automation	Dr.G.Gunasekaran	12.07.2021	2021-22	July 2021
305	G.Jayagopi	Engg. & Tech.	SP14CSD214	Male	2014 - 15	Part Time	Computer Science and Engineering	Novel Method of Arrhythmia Classification based on Chaotic and Tetrolet Features	Dr.S.Pushpa	03.08.2021	2021-22	August 2021
306	M.C.Babu	Engg. & Tech.	SP14CSD222	Male	2014 - 15	Part Time	Computer Science and Engineering	Efficient Association Representative Rule Concealing Algorithm for Protecting Sensitive Information in Imbalanced Dataset	Dr.S.Pushpa	04.08.2021	2021-22	August 2021
307	A.Vinnarasi	Arts, Science & Humanities	SP16MSD205	Female	2016 - 17	Part Time	Management Studies	A Study on Organisational Culture and Industry Compatibility - with Special Reference to Selected Industries in Chennai City	Dr.R.Gayatri	11.08.2021	2021-22	August 2021
308	S.Nagaraj	Engg. & Tech.	SP13EED210	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	Analysis and Investigation of Modified Drive System for Solar Powered Electric Vehicle	Dr.R.Rani Hemamalini	12.08.2021	2021-22	August 2021
309	A.Saravana Priya	Arts, Science & Humanities	SP12COD047	Female	2012 - 13	Part Time	Computer Science	Multimodal Biometric Authentication using Kinect Sensor	Dr.Rajeswari Mukesh	14.08.2021	2021-22	September 2021
310	N.Sowri Raja Pillai	Engg. & Tech.	SP13ITD210	Male	2013 - 14	Part Time	Information Technology	A Method of user Acceptance Test Initialization Procedure Prior to Instigation of Black Box Testing	Dr.R.Rani Hemamalini	16.08.2021	2021-22	September 2021
311	Monica P. Suresh	Engg. & Tech.	SP09EEDB059	Female	2009 - 10	Part Time	Electrical and Electronics Engineering	Design of a Piezoelectric Actuated Micropump Integrated with Microneedles for Transdermal Insulin Delivery	Dr.A.Vimala Juliet	08.09.2021	2021-22	September 2021
312	G.Raja	Engg. & Tech.	SP13MED205	Male	2013 - 14	Part Time	Mechanical Engineering	Effect of Interfacial Contact Forces for Lay Ratios used in Analyzing the Cardiac Lead Cable Assemblies	Dr.D.Chandramohan	09.09.2021	2021-22	September 2021
313	A.Balaji	Arts, Science & Humanities	SP15MSD201	Male	2015 - 16	Part Time	Management Studies	A Study on Competency Mapping and its Impact on Organizational Effectiveness with Reference to IT Industry in Chennai	Dr.R.Gayatri	13.09.2021	2021-22	September 2021
314	R.Fredrick Gnanaraj	Engg. & Tech.	SP13MED210	Male	2013 - 14	Part Time	Mechanical Engineering	Vibration Control using Active Controller in the Smart Cantilever Beam, LQR And Fuzzy Logic Methodology	Dr.K.R.Vijaya Kumar	15.09.2021	2021-22	September 2021

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315	Ashish Dewan	Arts, Science & Humanities	SP16MSD204	Male	2016 - 17	Part Time	Management Studies	A Comparative Analysis of Corporate and Individual Investment Behaviour	Dr.R.Gayatri	22.09.2021	2021-22	September 2021
316	A.Joshi	Engg. & Tech.	SP14CSD209	Female	2014 - 15	Part Time	Computer Science and Engineering	An Effective Approach to Systematic Construction of Reliable Network Topologies using Graph Operators and Analysis of Reliability with Wiener Index	Dr.V.Subedha	28.09.2021	2021-22	September 2021
317	R.Krishna Veni	Engg. & Tech.	SP13ECD217	Female	2013 - 14	Part Time	Electronics and Communication Engineering	Optimization of CLB'S for Evolved Virtual Reconfigurable Hardware	Dr.B.Rajan	29.09.2021	2021-22	September 2021
318	S.Nancy	Arts, Science & Humanities	SP16END001	Female	2016 - 17	Full Time	English	Desire, Distress and Determination of Women from the select Novels and Shashi Deshpande	Dr.A.K.Polson	01.10.2021	2021-22	October 2021
319	S.Dinesh Kumar	Engg. & Tech.	SP12MED081	Male	2012 - 13	Part Time	Mechanical Engineering	Enhancement Of Thermal Conductivity in Heat Exchangers using Bio Coolant Nanofluids	Dr.D.Chandramohan	04.10.2021	2021-22	October 2021
320	P.Shanmuga Priya	Engg. & Tech.	SP13CSD229	Female	2013 - 14	Part Time	Computer Science and Engineering	Enhancement of Privacy Preserving with Multi-Keyword Retrieval Data using two round searchable Encryption	Dr.R.Sugumar	08.10.2021	2021-22	October 2021
321	J.Sasidevi	Engg. & Tech.	SP13CSD221	Female	2013 - 14	Part Time	Computer Science and Engineering	Improving Privacy Preservation using Swarm Intelligence Algorithms in Cloud Environment	Dr.R.Sugumar	09.10.2021	2021-22	October 2021
322	S.Banu Priya	Arts, Science & Humanities	SP16MAD203	Female	2016 - 17	Part Time	Mathematics	A Study on Equitable Power Domination Number of Graphs	Dr.N.Srinivasan	11.10.2021	2021-22	October 2021
323	B.Asraf Yasmin	Arts, Science & Humanities	SP16CAD201	Female	2016 - 17	Part Time	Computer Applications	Enhanced Affective Knowledge using Emoticons for Various Geo Location based on Emotional Intelligence	Dr.R.Latha	17.11.2021	2021-22	November 2021
324	C.Vaidevi	Engg. & Tech.	SP12CED044	Female	2012 - 13	Part Time	Civil Engineering	Experimental Study on Structural Properties of Self-Compacting Concrete with Marble Waste	Dr.A.R.R.Kalaiyarrassi	18.11.2021	2021-22	November 2021
325	S.Haseena	Arts, Science & Humanities	SP16COD202	Female	2016 - 17	Part Time	Computer Science	Optimization of Web Page Ranking of Personalized search using Improved BM25F Model	Dr.R.Latha	19.11.2021	2021-22	November 2021
326	J.Kavitha	Arts, Science & Humanities	SP10ENDA70	Female	2010 - 11	Part Time	English	Existentialism in the Novels of James Baldwin	Dr.A.K.Polson	26.11.2021	2021-22	November 2021
327	P.Gomathi Nagajothi	Engg. & Tech.	SP12CED044	Female	2012 - 13	Part Time	Civil Engineering	Experimental Investigation on Concrete Incorporated with E-Waste	Dr.V.B.M.Sayana	07.12.2021	2021-22	December 2021
328	M.Prakash	Engg. & Tech.	SP12CED028	Male	2012 - 13	Part Time	Civil Engineering	Investigation on Strength and Durability Properties of Concrete using Recycled Waste Plastic	Dr.V.B.M.Sayana	08.12.2021	2021-22	December 2021
329	B.Rajasekaran	Engg. & Tech.	SP13ECD227	Male	2013 - 14	Part Time	Electronics and Communication Engineering	An Efficient Methodology for the Detection of Malicious, Residual Nodes and Link Failures in WSN using Soft Computing Approaches	Dr.C.Arun	15.12.2021	2021-22	December 2021
330	V.Sulochana	Engg. & Tech.	SP14CSD206	Female	2014 - 15	Part Time	Computer Science and Engineering	Efficient Sample Adaptive Offset Refinement and Fast Intra Prediction Algorithms for Complexity Reduction in High Efficiency Video Coding	Dr.B.Shanthini	18.12.2021	2021-22	December 2021

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331	S.Muralikrishnan	Engg. & Tech.	SP14CED201	Male	2014 - 15	Part Time	Civil Engineering	Experimental Investigation of High Performance Concrete Using Manufactured Sand as Fine Aggregate	Dr.T.Felix Kala	20.12.2021	2021-22	December 2021
332	S.Alwin	Engg. & Tech.	SP13EED225	Male	2013 - 14	Part Time	Electrical and Electronics Engineering	A Novel FLC based HPF for Lower Order Harmonic Reduction and Neutral Current Compensation	Dr.M.Marsaline Beno	23.12.2021	2021-22	December 2021
333	J.Sudhakar	Engg. & Tech.	SP13ECD216	Male	2013 - 14	Part Time	Electronics and Communication Engineering	A Novel Approach of Driver's Behaviour Detection using PSO / DPSO Algorithms for Intelligent Transport System	Dr.S.Srinivasan	27.12.2021	2021-22	December 2021
334	B.Hemalatha	Engg. & Tech.	SP13ECD214	Female	2013 - 14	Part Time	Electronics and Communication Engineering	Energy Efficient Clustering for Heterogenous Wireless Sensor Networks using Lion Optimization Alogrithm	Dr.S.Srinivasan	30.12.2021	2021-22	December 2021
335	N.Sindhuja	Arts, Science & Humanities	SP14MSD001	Female	2014 - 15	Full Time	Management Studies	An Analysis of Factors Influencing Change Management Manufacturing Sector Chennai Region	Dr.R.Gayatri	16.02.2022	2021-22	February 2022
336	G.Sai Sudha Rani	Arts, Science & Humanities	SP14END201	Female	2014 - 15	Part Time	English	Effectiveness of On - Line Teaching of English Grammar at Higher Secondary School Level	Dr.R.Gowrishankar	23.02.2022	2021-22	February 2022
337	Angeline M. Flashy	Engg. & Tech.	SP14ECD002	Female	2014 - 15	Full Time	Electronics and Communication Engineering	Design, Analysis and Optimization of a Slotted Rectangular Microstrip Patch Antenna Array as a Sensor	Dr.G.P.Ramesh	28.02.2022	2021-22	February 2022
338	D.Vidhyalakshmi	Engg. & Tech.	SP16EED001	Female	2016 - 17	Full Time	Electrical and Electronics Engineering	Analysis and Implementation of Photo Voltaic FED Three Phase Bidirectional DC-DC Converter for Power Flow Control	Dr.K.Balaji	30.03.2022	2021-22	March 2022
339	K.Kala	Arts, Science & Humanities	SP13BTD203	Female	2013 - 14	Part Time	Biotechnology	Synthesis, Characterization and Biochemical Evaluation of Nano HAP/ B-TCP/PEG, Doped Nano AG-HAP/B-TCP/PEG and Nano Zn-HAP/ B-TCP/PEG Composite Scaffolds for Orthopedic Applications	Dr.K.Amala	01.04.2022	2021-22	April 2022
340	S.Rajes Kannan	Engg. & Tech.	SP13CSD213	Male	2013 - 14	Part Time	Computer Science and Engineering	IOT Enabled Vehicle Health Monitoring System using Wireless Sensor Network	Dr.K.Thirunadana Sikamani	04.04.2022 (FN)	2021-22	April 2022
341	R.Ramalakshmi	Arts, Science & Humanities	SP16PHD201	Female	2016 - 17	Part Time	Physics	Growth and Characterization of Pure and Metal Doped Single Crystals of Ammonium and Sodium Oxalate Using Experimental and Theoretical Analysis	Dr.S.Stella Mary	04.04.2022 (AN)	2021-22	April 2022
342	V.Srinivasan	Arts, Science & Humanities	SP16MSD203	Male	2016 - 17	Part Time	Management Studies	Consumer Preferences and Attitudes of Telecommunication Services with Special Reference to Chennai District	Dr.S.Panneerselvam	08.04.2022	2021-22	April 2022
343	Shaik Mohammad Irshad	Engg. & Tech.	SP16EED201	Male	2016 - 17	Part Time	Electrical and Electronics Engineering	Hybrid Renewable Source Utilized Current FED Switched Inverter with Incremental Conductance MPPT Based Different Control Strategies for AC Load Applications	Dr.G.P.Ramesh	09.04.2022	2021-22	April 2022
344	L.Rajamohan	Engg. & Tech.	SP12ECD152	Male	2012 - 13	Part Time	Electronics and Communication Engineering	Embedded Linux with Integrated Multi Agent Network MAN	Dr.S.Srinivasan	22.04.2022	2021-22	April 2022
345	B.Anu	Arts, Science & Humanities	SP17MSD201	Male	2017 - 18	Part Time	Management Studies	A Critical Analysis of Customer Relationship Management for Customer Retention with Special Reference to Hotel Industry in South Kerala	Dr.A.Manorselvi	05.05.2022	2021-22	May 2022

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346	M.Vimala	Arts, Science & Humanities	SP17PHD001	Female	2017 - 18	Full Time	Physics	Quantum Computational Calculations on Structural, Spectroscopic and Solvent Effect on Electronic Properties of Secondary Amine Group – Piperidine Compounds	Dr.S.Stella Mary	05.05.2022	2021-22	May 2022
347	Goshtu Hemanth Kumar	Engg. & Tech.	SP16ECD201	Male	2016 - 17	Part Time	Electronics and Communication Engineering	Energy Optimization in Wireless Sensor Networks Using Meta-Heuristic Algorithms	Dr.G.P.Ramesh	20.05.2022	2021-22	May 2022
348	P.Sampath	Engg. & Tech.	SP16CED201	Male	2016 - 17	Part Time	Civil Engineering	Mechanical and Durability Properties of Slurry Infiltrated Fibrous Concrete SIFCON with Silica Fume and Steel Fibres	Dr.P.Asha	24.05.2022	2021-22	May 2022
349	S.Sundar Rajan	Engg. & Tech.	SP13CSD238	Male	2013 - 14	Part Time	Computer Science and Engineering	An Enhanced Subtractive Clustering method based Recommender System in Social Networks	Dr.K.Thirunadana Sikamani	27.05.2022	2021-22	May 2022
350	S.Cynthiya Margaret Indrani	Arts, Science & Humanities	SP17MAD202	Female	2017 - 18	Part Time	Mathematics	An Innovative Technique for Solving Linear Programming Problems and Integer Programming Problems by CMI Method	Dr.N.Srinivasan	06.06.2022	2022-23	June 2022
351	S.Muthuselvan	Engg. & Tech.	SP13CSD203	Male	2013 - 14	Part Time	Computer Science and Engineering	Study of Preference Findings for Software Development Phases in Intuitionistic Fuzzy Analytical Hierarchical Process with Software Agents	Dr.K.Somasundaram	08.06.2022	2022-23	June 2022
352	T.K.Gopikrishnan Nair	Arts, Science & Humanities	SP16MSD206	Male	2016 - 17	Part Time	Management Studies	A Study on the Effectiveness of Aerospace Quality Management System AQMS in the Aerospace Organisations in India	Dr.R.Gayatri	15.06.2022	2022-23	June 2022
353	R.Girija	Arts, Science & Humanities	SP17PHD201	Female	2017 - 18	Part Time	Physics	Tuning the Structural and Optoelectronic Properties Of Modified - Tio2 Nanoparticles towards Photocatalytic Applications	Dr.S.Stella Mary	17.06.2022	2022-23	June 2022
354	R.Balamurugan	Engg. & Tech.	SP14CSD213	Male	2014 - 15	Part Time	Computer Science and Engineering	Effective Approach for Analyzing Twitter Sentimental and Emotional Variations of Public Reactions in Social Media using Deep Learning	Dr.S.Pushpa	11.07.2022	2022-23	July 2022
355	N.S.Usha	Engg. & Tech.	SP14CSD201	Female	2014 - 15	Part Time	Computer Science and Engineering	Improvised Neighbour-Based Detection Mechanisms for Node Replication Attack in Static Wireless Sensor Network	Dr.K.Thirunadana Sikamani	11.07.2022	2022-23	July 2022
356	R.Mohanraj	Engg. & Tech.	SP12CSD015	Male	2012 - 13	Part Time	Computer Science and Engineering	A High Secured Intrusion Detection System for Network Security Situational Awareness	Dr.S.Anbu	26.07.2022	2022-23	July 2022
357	A.M.Barani	Arts, Science & Humanities	SP16CAD204	Female	2016 - 17	Part Time	Computer Applications	Implementations of Artificial Fish Swarm Optimization for Cardiovascular Heart Diseases	Dr.R.Latha	10.08.2022	2022-23	August 2022
358	R.Selvi	Engg. & Tech.	SP13ITD205	Male	2013 - 14	Part Time	Information Technology	An Effective Intrusion Detection System Using Feature Selection, Outlier Detection and Classification	Dr.B.Shanthini	10.08.2022	2022-23	August 2022
359	Suneetha Racharala	Engg. & Tech.	SP13MED203	Male	2013 - 14	Part Time	Mechanical Engineering	Study on the Efficiency Enhancement of the Solar Panels with Parabolic Tracking -An Innovative Approach	Dr.K.Rajan	11.08.2022	2022-23	August 2022
360	S.Vetriselvan	Engg. & Tech.	SP10EEDB106	Male	2010 - 11	Part Time	Electrical and Electronics Engineering	To Improve the Performance of Switched Reluctance Motor Using Embedded System Technology	Dr.S.Srinivasan	22.08.2022	2022-23	August 2022
361	J.Karthik	Engg. & Tech.	SP13CSD225	Male	2013 - 14	Part Time	Computer Science and Engineering	An Energy Efficient and Reliable Wireless Body Area Sensor Networks Using Forced Wakeup and Conditional Transmission Method	Dr.B.Shanthini	30.08.2022	2022-23	August 2022

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362	K.Indira	Arts, Science & Humanities	SP14BTD002	Female	2014 - 15	Full Time	Biotechnology	Antimicrobial and Immunomodulation Efficiency of Protein from Fresh Water Fish, Cyprinus Carpio	Dr.K.Amala	01.09.2022	2022-23	September 2022
363	M.B.Muthukumaresan	Engg. & Tech.	SP13CSD232	Male	2013 - 14	Part Time	Computer Science and Engineering	Machine Learning and Smart IOT System Based Explosive Materials Detection Approaches	Dr.S.Sakthivel	16.09.2022	2022-23	September 2022
364	S. Shalini	Arts, Science & Humanities	SP17MAD201	Female	2017 - 18	Part Time	Mathematics	A Perceptive Approach to Diagnose Glaucoma using Fuzzy Knowledge	Dr.N.Srinivasan	19.09.2022	2022-23	September 2022
365	R.Mahalakshmi	Arts, Science & Humanities	SP18CMD201	Female	2018 - 19	Part Time	Commerce	Employee Job Satisfaction and its Impact on Work Performance in Automobile Industry with Special Reference to Kancheepuram District - An Analytical Study	Dr.A.Manorselvi	13.10.2022	2022-23	October 2022
366	G.B.Suresh	Arts, Science & Humanities	SP16MSD203	Male	2016 - 17	Part Time	Management Studies	Strategy of Agriculture Marketing Goods with Special Reference to Chittoor District - Andhra Pradesh	Dr.S.Panneerselvam	14.10.2022	2022-23	October 2022
367	N. Nisha Rosebel	Engg. & Tech.	SP14CSD216	Female	2014 - 15	Part Time	Computer Science and Engineering	QOS-Aware Routing for Mobile Ad Hoc Networks based on Multiple Metrics	Dr.R.Logashanmugam	19.10.2022	2022-23	October 2022
368	K. Ulagapriya	Engg. & Tech.	SP15CSD201	Female	2015 - 16	Part Time	Computer Science and Engineering	An Unsupervised Weighted Framework using Topic Modeling for Multiclass Imbalanced Data	Dr.S.Pushpa	21.10.2022	2022-23	October 2022
369	Pati Sirisha	Arts, Science & Humanities	SP16CHD201	Female	2016 - 17	Part Time	Chemistry	Adsorption of Toxi Metals using Natural and Chemically Modified Sorbents of Carissa Carandas, Terminalli Pallida and Syzygium Jambos	Dr.Sayeeda Sultana	26.10.2022	2022-23	October 2022
370	S.D.Nandakumar	Engg. & Tech.	SP12CSD117	Male	2012 - 13	Part Time	Computer Science and Engineering	Traffic Capacity Improvement using Transmit Power Control in Wireless Ad hoc Networks	Dr.K.Thirunadana Sikamani	09.11.2022	2022-23	November 2022
371	A.Manimaran	Engg. & Tech.	SP14CSD207	Male	2014 - 15	Part Time	Computer Science and Engineering	Data Security in Cloud Computing using Hierarchical Attribute based Algorithm	Dr.K.Somasundaram	11.01.2023	2022-23	January 2023
372	N.M.Sangeetha	Arts, Science & Humanities	SP19CAD002	Female	2019 - 20	Part Time	Computer Science	HDR based Classification for Detection of Breast Abnormalities in Digital Mammograms	Dr.R.Latha	30.1.2023	2022-23	January 2023
373	E.Divya	Arts, Science & Humanities	SP14CAD202	Female	2014 - 15	Part Time	Computer Applications	Self Activating Head Restraint System using Sensors during Rear End Collision	Dr.R.Latha	08.02.2023	2022-23	January 2023
374	G.Boopathy	Engg. & Tech.	SP13AED201	Male	2013 - 14	Part Time	Aeronautical Engineering	Characterization of Composite Materials with Finite Element Approach and Optimization Studies	Dr.K.Gurusami	01.03.2023	2022-23	March 2023
375	P. Anitha	Arts, Science & Humanities	SP18CMD202	Female	2018 - 19	Part Time	Commerce	Green Marketing and its Impact on Consumer Buying Behavior in Bangalore City	Dr.C.Vijai	21.04.2023	2022-23	April 2023
376	K. B. Shoba	Engg. & Tech.	SP14CED203	Female	2014 - 15	Part Time	Civil Engineering	Study on Engineered Cementitious Composites with Microsilica and Rice Hush Ash using M.Sand and Polypropylene Fibers	Dr.V.B.M.Sayana	22.05.2023	2022-23	May 2023
377	M. Ilamathi	Arts, Science & Humanities	SP19MSD202	Female	2019 - 20	Part Time	Management Studies	Job Burnout - Its Impact on Employee Productivity and Retention in FMCG Sector with Reference to Chennai City	Dr.M.Uma Raman	21.06.2023	2023-24	June 2023

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378	B. Ganesh	Arts, Science & Humanities	SP19MSD205	Male	2019 - 20	Part Time	Management Studies	An Approach to Develop Promotional Strategies towards Sustainability and Growth in Tourism Development with respect to South India	Dr.M.Uma Raman	03.07.2023	2023-24	July 2023
379	C. Somasundar Reddy	Engg. & Tech.	SP16EED203	Male	2016 - 17	Part Time	Electrical and Electronics Engineering	Soft Computing Techniques based PID Controller Design for Temperature Control in Shell and Tube Heat Exchanger	Dr.K.Balaji	18.08.2023 (FN)	2023-24	August 2023
380	C. Ravindra Murthy	Engg. & Tech.	SP16EED202	Male	2016 - 17	Part Time	Electrical and Electronics Engineering	Early Breast Cancer Diagnosis using Medical Image Processing with Deep Learning	Dr.K.Balaji	18.08.2023 (AN)	2023-24	August 2023
381	C. Swaraj Paul	Engg. & Tech.	SP13CSD226	Male	2013 - 14	Part Time	Computer Science and Engineering	Enhancing Ranked Keyword Search Over Web Data	Dr.G.Gunasekaran	22.08.2023 (FN)	2023-24	August 2023
382	T. Suresh Balakrishnan	Engg. & Tech.	SP13CSD218	Male	2013 - 14	Part Time	Computer Science and Engineering	Analysing ADR Effects in Pharmacovigilance using Sentiment Analysis	Dr.Latha Parthiban	22.08.2023 (AN)	2023-24	August 2023
383	H. Divyaa	Arts, Science & Humanities	SP17MSD204	Female	2017 - 18	Part Time	Management Studies	Financial Performance Analysis of Selected Indian Multinational Companies with reference to IT Sector	Dr.S.Panneerselvam	24.08.2023	2023-24	August 2023
384	G. Reeta Bai	Arts, Science & Humanities	SPIHER20ENG004	Female	2020 - 21	Full Time	English	Teaching Sentence Structure through Task-Based Learning an Experimental Study with the Northern Part of Tamil Nadu Government Law College Students	Dr.C.S.Robinson	31.08.2023	2023-24	August 2023
385	S. Mahalakshmi	Arts, Science & Humanities	SP19CAD203	Female	2019 - 20	Part Time	Computer Science	An Enhanced IoT Security for Newborn Babies using WBAN in the Healthcare System	Dr.R.Latha	05.09.2023	2023-24	September 2023
386	N. Komal Kumar	Engg. & Tech.	SP19CSD201	Male	2019 - 20	Part Time	Computer Science and Engineering	An Investigation on Malarial Epidemic Resurge using Data Analytics and its Prognosis by Machine Learning Classifiers	Dr.K.Thirunadana Sikamani	08.12.2023	2023-24	December 2023
387	S. Veni Sri Ambika	Arts, Science & Humanities	SP17PHD203	Female	2017 - 18	Part Time	Physics	Investigation on Binding Affinity & Chemical Properties of some Bioactive Constituents of the Leaves of Solanum Nigrum, Sesbania Grandiflora, Brassica Oleracea Capitata and Seeds of Terminalia Chebula prescribed for Peptic Ulcer using Spectroscopic Methods	Dr.S.Gunasekaran	26.02.2024	2023-24	February 2024
388	N.Robinson	Arts, Science & Humanities	SP19MSD203	Male	2019 - 20	Part Time	Management Studies	A Study of Quality of Work-Life of Employees in Pharmaceutical Industries in Chennai City	Dr.M.Uma Raman	27.02.2024	2023-24	February 2024
389	S. Mathanavalli	Arts, Science & Humanities	SPIHER20ENG002	Female	2020 - 21	Full Time	English	An Analysis of Female Metamorphosis in the Select Novels of Margaret Atwood	Dr.C.S.Robinson	29.02.2024	2023-24	February 2024
390	N. Deepa	Engg. & Tech.	SP13EED215	Female	2013 - 14	Part Time	Electrical and Electronics Engineering	Loss reduction in radial distribution system using modified gray wolf optimization algorithm	Dr.R.Rani Hemamalini	11.03.2024	2023-24	March 2024
391	Tom Antony	Arts, Science & Humanities	SP14MSD201	Male	2014 - 15	Part Time	Management Studies	Study on corporate governance practices and its impact on institutional investors interest in listed companies in India	Dr.D.Rajasekar	15.03.2024	2023-24	March 2024
392	V. Nithya	Engg. & Tech.	SP16ECD001	Female	2016 - 17	Full Time	Electronics and Communication Engineering	Continuous Monitoring of Schizophrenia Patients conditions through EAR-EEG Signal and Wireless Sensor Network	Dr.G.P.Ramesh	26.03.2024	2023-24	March 2024

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393	G. Anupriya	Arts, Science & Humanities	SPIHER20ENG005	Female	2020 - 21	Part Time	English	Magical Realism in Salman Rushdie's Selected Novels	Dr.C.S.Robinson	27.03.2024	2023-24	March 2024
394	M. Ramakrishnan	Engg. & Tech.	SP14CSD204	Male	2014 - 15	Part Time	Computer Science and Engineering	Balancing of Resource Consumption and Network Life Time for Mobile Ad Hoc Networks	Dr.K.Thirunadana Sikamani	04.04.2024	2023-24	April, 2024
395	P.Subramanian	Engg. & Tech.	SP17ECD201	Male	2017 - 18	Part Time	Electronics and Communication Engineering	Implementation of Deep Learning Models and Swarm Optimisation for Classification of Keratoconus from Augmented Corneal Topographic Images	Dr.G.P.Ramesh	17.04.2024	2023-24	April, 2024
396	M. Bindhu Hepzibah	Arts, Science & Humanities	SP16MSD001	Female	2016 - 17	Full Time	Management Studies	Impact of Occupational Health, Safety and Hygiene Measures on Sanitation Wokers' well-being with special reference to Chennai City - An Empirical Study	Dr.S.Panneerselvam	22.04.2024	2023-24	April, 2024
397	T. Adithiyaa	Engg. & Tech.	SP13MED213	Male	2013 - 14	Part Time	Mechanical Engineering	Experimental investigations on mechanical properties of nanoparticles reinforced aluminium matrix composites prepared through stir casting route	Dr.D.Chandramohan	29.04.2024	2023-24	April, 2024
398	G. Shanmuga Priya	Arts, Science & Humanities	SP19MSD006	Female	2019 - 20	Full Time	Management Studies	Effectiveness of talent acquisition strategy and its impact on employee engagement and retention with reference to textile industries in selected cities of Tamil Nadu	Dr.M.Uma Raman	30.04.2024	2023-24	April, 2024
399	M. R. Ganesamoorthy	Engg. & Tech.	SP13CED203	Male	2013 - 14	Part Time	Civil Engineering	Experimental Properties of Composite Infilled and Encased column by using Silica Fume, Msand, Metakaolin and Recron Fibre	Dr.A.R.R.Kalaiyarrassi	06.05.2024	2023-24	May, 2024
400	S. Sindhuja Alias Citra	Arts, Science & Humanities	SP18CMD001	Female	2018 - 19	Full Time	Commerce	A Study of Relationship between Corporate Social Responsibility, Employee Engagement and it's Effect on Organizational Performance among Employee in IT Organizations, Chennai	Dr.A.Manorselvi	15.05.2024	2023-24	May, 2024
401	P. Abirami	Arts, Science & Humanities	SP16MAD002	Female	2016 - 17	Full Time	Mathematics	A Study on Advanced Scientific Tool with its Application in Network Security through 2-D Odd Labeling of Graphs	Dr.N.Srinivasan	21.05.2024	2023-24	May, 2024
402	S. Durga	Arts, Science & Humanities	SP19END003	Female	2019 - 20	Full Time	English	Psychoanalytical Techniques in Anita Desai's Select Novels	Dr. S. Uma Maheswari	22.05.2024	2023-24	May, 2024
403	I. Christina	Arts, Science & Humanities	SP13BTD002	Female	2013 - 14	Full Time	Biotechnology	Antimicrobial and anticancer properties of the butterfly pea, Clitoria ternatea. L.	Dr.K.Amala	03.07.2024	2024-25	July, 2024
404	R. Manikandan	Engg. & Tech.	SP12CSD150	Male	2012 - 13	Part Time	Computer Science and Engineering	An Efficient Approach for Secure Transmission of Digital Information in Decentralized Environment using Blockchain Management	Dr.S.Pushpa	25.07.2024	2024-25	July, 2024
405	K. Cornelius	Engg. & Tech.	SP19CSD202	Male	2019 - 20	Part Time	Computer Science and Engineering	Air Quality Data Analysis and Prediction System using Deep Learning	Dr.B.Shanthini	03.08.2024	2024-25	August, 2024
406	Meera Shareef Shaik	Engg. & Tech.	SP17EED202	Male	2017 - 18	Part Time	Electrical and Electronics Engineering	Indirect Vector Control for Sensorless Speed Control of An induction Motor using various Soft Computing Control Techniques	Dr.K.Balaji	10.08.2024	2024-25	August, 2024
407	M. Sakthivel	Arts, Science & Humanities	SP19PHD001	Male	2019 - 20	Part Time	Physics	Fabrication and Characterization of Barium and Barium Doped with (Sn&Sr) Transition Metal based Thin Films for Junction Diode Applications	Dr.S.Stella Mary	19.08.2024	2024-25	August, 2024
408	T. R. Kuppuraman	Arts, Science & Humanities	SPIHER20ENG003	Male	2020 - 21	Full Time	English	A Study of Post Modernism and Feminism in the Select Novels of Angela Carter	Dr.C.S.Robinson	28.08.2024	2024-25	August, 2024

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409	Devarampat Blessy Angelin	Arts, Science & Humanities	SP19END206	Female	2019 - 20	Part Time	English	Interconnectedness of women and nature in select novels of Willa Cather	Dr. S. Uma Maheswari	04.09.2024	2024-25	September, 2024
410	M. V. Mary Siniya	Arts, Science & Humanities	SP19END002	Female	2019 - 20	Full Time	English	A study on the elements of existentialism in the select works of Ernest Hemingway	Dr. S. Uma Maheswari	06.09.2024	2024-25	September, 2024
411	K. Arul	Arts, Science & Humanities	SP19END004	Male	2019 - 20	Full Time	English	A Thematic Study of Magical Realism, Myth and Cultural Conflicts in Chitra Banerjee Divakaruni's Select Novels	Dr. S. Uma Maheswari	04.10.2024	2024-25	October, 2024
412	M. Sangeetha	Arts, Science & Humanities	SP19BCD202	Female	2019 - 20	Part Time	Biochemistry	Comparative (Nutritional, Biological and Toxicological) Analyses of Cissus Cactiformis, Cissus Rotundifolia, Cissus Quadrangularis and its Variants	Dr.R.Selvam	10.10.2024	2024-25	October, 2024
413	R. Pavithra	Arts, Science & Humanities	SPIHER21ENG005	Female	2021 - 22	Part Time	English	Searching African-American Identity through a Post-Colonial Lens: A Study on the Select Novels of Toni Morrison	Dr. S. Uma Maheswari	10.10.2024	2024-25	October, 2024
414	S. Shanmuga Priya	Arts, Science & Humanities	SP19BTD203	Female	2019-20	Part Time	Biotechnology	Mosquitocidal Activity of Ficus Auriculata (Lour.) against the medically challenging Dengue and Zika Viral Mosquito Vector Aedes Aegypti (Linn.) and Malarial Vector Anopheles Stephensi (Liston.)	Dr.K.Amala	30.10.2024	2024-25	October, 2024
415	A. G. Anitha	Arts, Science & Humanities	SP16MSD201	Female	2016-17	Part Time	Management Studies	A Study on Farmer's Perception towards Government Assistance in Enhancing Marketability of Agricultural Products in Thiruvallur District	Dr.S.Panneerselvam	18.12.2024	2024-25	December, 2024
416	P. Pavithra	Arts, Science & Humanities	SP19MAD002	Female	2019-20	Full Time	Mathematics	A Study on Multi-Criteria Decision-Making Methods Implementation with Objective Weighting of LYNP Method for Making Decision	Dr.N.Srinivasan	03.01.2025	2024-25	January, 2025
417	K. Srinivasan	Arts, Science & Humanities	SPIHER20BC001	Male	2020-21	Full Time	Biochemistry	Development, Characterization and Clinical Evaluation of Honey based Herbal Formulation ( <i>Phoenix Pusilla</i> Ripped Fruit Syrup) in Iron Deficiency Anemia (IDA) among the Adult Groups	Dr.N.Radhakrishnan	27.01.2025	2024-25	January, 2025
418	K. Karthick	Arts, Science & Humanities	SP19BTD001	Male	2019-20	Part Time	Biotechnology	Bioefficacy of bio-active molecules extracted from <i>Aerva lanata</i> (L.) against Lepidopteran pest <i>Spodoptera litura</i> (Fab) and their non-targeted impact against beneficial earthworm	Dr.K.Amala	20.02.2025	2024-25	February, 2025
419	P. Suresh	Arts, Science & Humanities	SPIHER21CMD002	Male	2021-22	Part Time	Commerce	The Impact of E-Recruitment on Human Resource Management in the Information Technology Sector in Chennai	Dr.A.Manorselvi	03.04.2025	2024-25	April, 2025
420	B. Manimaran	Engg. & Tech.	SP18EED203	Male	2018-19	Part Time	Electrical and Electronics Engineering	Investigation on closed loop controlled single-phase vienna rectifier FED DC drive system	Dr.R.Rani Hemamalini	28.04.2025	2024-25	April, 2025
421	U. Selvi	Engg. & Tech.	SP14CSD218	Female	2014-15	Part Time	Computer Science and Engineering	Effective Anonymization Approach for Preserving Privacy in Bigdata	Dr.S.Pushpa	06.05.2025	2024-25	May, 2025
422	N. Babu	Engg. & Tech.	SPIHER20CSE002	Male	2020-21	Part Time	Computer Science and Engineering	Dynamic IoT specific secure routing for improved QoS in Industrial Networks	Dr.S.Tamilarasi	07.05.2025	2024-25	May, 2025
423	P. Britto Corthis	Engg. & Tech.	SPIHER20ECE004	Male	2020-21	Part Time	Electronics and Communication Engineering	Secured Data Transmission and Prediction for Dengue Disease using Fog Computing Devices	Dr.G.P.Ramesh	12.05.2025	2024-25	May, 2025

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424	S. Thirumal	Arts, Science & Humanities	SPIHER22CA001	Male	2022-23	Part Time	Computer Applications	Artificial Intelligence based Rice Yield Prediction Model using Optimization Techniques	Dr.R.Latha	14.05.2025	2024-25	May, 2025
425	M. Balasubramanian	Engg. & Tech.	SP14CSD221	Male	2014-15	Part Time	Computer Science and Engineering	Enhanced approach for cooperation among primary and secondary users in cognitive radio networks	Dr.S.Pushpa	21.05.2025	2024-25	May, 2025
426	P. Monisha	Arts, Science & Humanities	SPIHER21ENG004	Female	2021-22	Part Time	English	Exploration of Diasporic Concepts in the Select Novels of Abdulrazak Gurnah	Dr.C.S.Robinson	10.07.2025	2025-26	July, 2025
427	S. Janet Priyavathani	Arts, Science & Humanities	SP13PHD201	Female	2013-14	Part Time	Physics	Growth and Characterization of Nonlinear Optical Single Crystals for Photonic Applications	Dr.S.Stella Mary	16.07.2025	2025-26	July, 2025
428	K. Gowri	Arts, Science & Humanities	SPIHER21CS001	Female	2021-22	Part Time	Computer Science	Deep Residual Fuzzy Encoder and GNN based Multimodal Classification for Smishing Detection	Dr.S.Brindha	30.07.2025	2025-26	July, 2025
429	S. Muthurajan	Engg. & Tech.	SP13EED219	Male	2013-14	Part Time	Electrical and Electronics Engineering	Modeling and Simulation of AI based Energy Management System for Hybrid Electric Vehicles	Dr.R.Rani Hemamalini	31.07.2025	2025-26	July, 2025
430	T. Prabaharan	Engg. & Tech.	SP16MED203	Male	2016-17	Part Time	Mechanical Engineering	Experimental Investigation on Precise Surface Strain Measurement using Image Processing Technique	Dr.P.Periyasamy	11.08.2025	2025-26	August, 2025
431	Rudra Bhanu Satapathy	Engg. & Tech.	SPIHER20ECE003	Male	2020-21	Part Time	Electronics and Communication Engineering	Design of 5G Enabled WBAN Antenna and Development of Label Free Biosensor for Diagnostic of Cancer	Dr.G.P.Ramesh	18.08.2025	2025-26	August, 2025
432	G. Senthil Velan	Engg. & Tech.	SP13CSD231	Male	2013-14	Part Time	Computer Science and Engineering	Real-Time Optimization of Hyper-Integrated Data Streaming using Predictive Analytics	Dr.B.Shanthini	19.08.2025	2025-26	August, 2025
433	R. Lingeswari	Arts, Science & Humanities	SPIHER21CA002	Female	2021-22	Part Time	Computer Applications	Detection and Prevention of Cross Border Financial Frauds in Secure Online Vogue Transaction	Dr.S.Brindha	20.08.2025	2025-26	August, 2025
434	E. Kalaivanan	Arts, Science & Humanities	SPIHER21CA003	Male	2021-22	Part Time	Computer Applications	Traffic Congestion Detection through Machine Learning Approaches for an Intelligent Transportation System	Dr.S.Brindha	25.08.2025	2025-26	August, 2025
435	N. Deepa	Arts, Science & Humanities	SP17CMD202	Female	2017-18	Part Time	Commerce	A Study on Consumer Buying Behaviour towards Two-Wheeler in Thiruvallur District	Dr.S.Panneerselvam	29.08.2025	2025-26	August, 2025
436	K. Hemavathi	Arts, Science & Humanities	SPIHER22CA002	Female	2022-24	Part Time	Computer Applications	An Intrusion Detection Model for Network Security using Deep Learning Algorithms	Dr.R.Latha	01.09.2025	2025-26	September, 2025
437	Don G. Vijayan	Arts, Science & Humanities	SPIHER20ENG001	Male	2020-21	Full Time	English	An Empirical Analysis of Identity Erosion among Indian Tribes in the select works of Gopinath Mohanty and Mahaswetha Devi	Dr. S. Uma Maheswari	17.09.2025	2025-26	September, 2025
438	G.Amudha	Arts, Science & Humanities	SP19END201	Female	2019-20	Part Time	English	Introspective Bellowan Heroes in the Select Novels of Saul Bellow	Dr. S. Uma Maheswari	18.09.2025	2025-26	September, 2025
439	K. Sunitha	Arts, Science & Humanities	SP18MED201	Female	2018-19	Part Time	Mechanical Engineering	Evaluating the Performance and Feasibility of LM25 Metal Matrix Composite for Automotive Lower Control ARM Application	Dr.K.Gurusami	19.09.2025	2025-26	September, 2025

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440	S. R. Abbilash	Arts, Science & Humanities	SPIHER21ENG002	Male	2021-22	Full Time	English	The Theme of Repression and Resilience in the select Novels of Alice Walker	Dr.C.S.Robinson	24.09.2025	2025-26	September, 2025
441	C. Shahul Hameed	Engg. & Tech.	SP13CSD230	Male	2013-14	Part Time	Computer Science and Engineering	Efficient Resources Provisioning Based on Schematic Routing Technique to Maintain Quality of Service in Network Mobility	Dr.B.Shanthini	29.09.2025	2025-26	September, 2025
442	G. Praveena	Engg. & Tech.	SPIHER19ECD001	Female	2019-20	Full Time	Electronics and Communication Engineering	Advanced Deep Learning Framework for Accurate Alzheimer's Disease Detection: A Comprehensive Approach to Segmentation, Feature Extraction and Classification	Dr.I.Manju	06.10.2025	2025-26	October, 2025
443	Nuzhath Fathima	Arts, Science & Humanities	SPIHER20MS001	Female	2020-21	Part Time	Management Studies	Green HRM Practices – Its Impact on Sustainability and Employee Retention in Private Banking Sector with Reference to Chennai District	Dr.M.Uma Raman	07.10.2025	2025-26	October, 2025
444	S. Janet Grace Susila	Arts, Science & Humanities	SPIHER20CA002	Female	2020-21	Part Time	Computer Science	Predictive Analysis of Corneal Ulcer Disease Using Deep Convolutional Neural Network and Support Vector Machine for Image Classification	Dr.D.Kavitha	08.10.2025	2025-26	October, 2025
445	T. Vinoth Kumar	Arts, Science & Humanities	SP19CAD001	Male	2019-20	Full Time	Computer Science	Prediction of Glaucoma Disease in Iris Using Hybrid Convolutional Neural Network	Dr.R.Latha	08.10.2025	2025-26	October, 2025
446	Subramanyam Burlakanti	Engg. & Tech.	SP19MED202	Male	2019-20	Part Time	Mechanical Engineering	Exploration of Effective Lightweight and Sustainable Materials for Enhanced Structural Applications	Dr.P.Periyasamy	09.10.2025	2025-26	October, 2025
447	B.V.Febiyola	Arts, Science & Humanities	SP19BCD203	Female	2019-20	Part Time	Biochemistry	Comparative Anti-Microbial In-Silico and Biochemical Analysis of Solanum nigrum, Alternanthera sessilis, Talinum fruticosum and Celosia argentea Grown under Hydroponic and Soil-Based Cultivation	Dr.R.Selvam	09.10.2025	2025-26	October, 2025
448	J. D. Marlin Leena	Arts, Science & Humanities	SPIHER22PHY003	Female	2022-23	Part Time	Physics	Quantum Computational Insights into Solvent Effects and Vibrational Properties of Selected Bio-Pharmaceutical Compounds for Anti-Inflammatory Applications	Dr.S.Stella Mary	11.10.2025	2025-26	October, 2025
449	S. Vijaya	Arts, Science & Humanities	SP19MAD201	Female	2019-20	Part Time	Mathematics	A Study on Fuzzy Problem of a Queuing System using LR Method	Dr.N.Srinivasan	07.01.2026	2025-26	January, 2026
450	V. Prabhu	Engg. & Tech.	SP18CED201	Male	2018-19	Part Time	Civil Engineering	Predictive and Optimization Models for Enhancing Hydrokinetic Efficiency for Oar-Based Water Turbine Harvesters	Dr.V.B.M.Sayana	10.01.2026	2025-26	January, 2026
451	S. Prasanna	Engg. & Tech.	SP13CSD227	Male	2013-14	Part Time	Computer Science and Engineering	Enhanced Cloud Downloading Service using Adaptive and Machine Learning Algorithms	Dr.B.Shanthini	19.01.2026	2025-26	January, 2026
452	D. Jayasri	Arts, Science & Humanities	SPIHER21MAT002	Female	2021-22	Part Time	Mathematics	A Study on Neutrosophic Set and its Application using Sagemath	Dr.N.Srinivasan	01.04.2026	2025-26	April, 2026
453	S. Sowmiya	Arts, Science & Humanities	SPIHER21ENG001	Female	2021-22	Full Time	English	Socio-Political Concepts and Human Relationships: A Study on the Select Novels of Nayantara Sahgal	Dr.C.S.Robinson	02.04.2026	2025-26	April, 2026
454	R. Mahalakshmi	Arts, Science & Humanities	SP18PHD201	Female	2018-19	Part Time	Physics	Synthesis and Characterisation of Structurally Modified Hematite ( $\alpha$ -Fe <sub>2</sub> O <sub>3</sub> ) for Efficient Photocatalytic Activity	Dr.S.Gunasekaran	17.04.2026	2025-26	April, 2026
455	V. D. Ashok Kumar	Engg. & Tech.	SP14CSD223	Male	2014-15	Part Time	Computer Science and Engineering	Algorithmic Assessment and Performance Analysis of Feature Extraction in Footprint Recognition System	Dr.S.Pushpa	28.04.2026	2025-26	April, 2026