

HINDUSTAN INSTITUTE OF TECHNOLOGY AND SCIENCE (HITS)  
Chennai - 603 103

## List of Ph.D. Scholars

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
1	PTI	B. Dwarakanath	IT	Dr. K. Ramesh Kumar Prof. (IT)	18.09.09	Association rule mining and regression support to Analysis of Dravet syndrome Data set
2	PTE	N. Vivekanantha Moorthy	IT	Dr. Venkata Subramanian Prof. (CSE)	13.11.09	Enhancingt the effectiveness of E-Learning framework using self-regulated Learning and UML Modelling
3	PTE	M. Chackochen	MBA	Dr. Pon.Ramalingam Prof. & Registrar	20.05.09	Franchising Management
4	PTI	S. Lakshmi Sridevi	MCA	Dr. R. Devanathan Prof. (EEE)	11.08.09	Authorship Attribution
5	PTI	B. Prabakaran	MECH	Dr.P. Vijayabalan Prof (Mech)	27.04.09	Alternate Fuels
6	PTI	Janakiranam S.	EIE	Dr. R. Devanathan Prof. (EEE)	05.03.10	Modeling Studies and controller Design for Two Phase Systems

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
7	PTI	Punithavathy K.	ECE	Dr. M.M. Ramya Prof (Robotics)	05.03.10	High Performance Automated Lung Segmentation and Tumor Detection in PET-CT Images
8	PTI	Rajeshshyamala Devi B.	ECE	Dr. Aby K. Thomas Prof & Head (ECE)	05.03.10	An Energy Efficient MAC Protocols for Wireless Sensor Networks
9	PTE	Kumaresan M.	CHEMISTRY	Dr.S.Sumathi Prof.(Chemistry)	08.03.10	Organic Synthesis and Photo Chemical Studies on the Ethers of O-Hydroxy Arylketones
10	FT	Pallavi K.P.	MCA	Dr. M.M. Ramya Prof. (Robotics)	08.03.10	Named Entity Recognition for Kannada
11	PTE	Thiyagarajan E.	AERO	Dr. K. Ramajeyathilagam Sr. Prof (Aero)	10.03.10	Impact on composite structures
12	PTE	V.Chandramouli	MCA	Dr. A. Udyakumar Prof. (MCA)	15.03.10	Stastical process control for telecom Industry
13	PTE	Sandhya N	MCA	Dr. S. Nagarajan Prof (Auto)	23.03.10	Analysing Frontotemporal Dementia bases on Artificial Neural Network Models

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
14	PTE	A.Prakash	CSE	Dr. R.Krishnaveni Asso.Prof (CSE) Dr. Dhanalakshmi Prof. (CSE), KCG	05.04.10	Continuous user Authentication Using Biometric
15	PTE	M.B. Bindu	MATHS	Dr. A. Praveen Prakash Prof. (Maths)	14.06.10	Characterization of Monotonicity of Matrices and positively of moore penrose inverse of operators
16	PTE	Venkatesh Kanna .T	ECE	Dr. A.L. Vallikannu Asso. Prof. (ECE)	21.08.10	Design simulation and fabrication of bio comparatable optical MEMS
17	PTE	Manimaran.A	ECE	Dr. Aby K. Thomas Prof & Head (ECE)	21.08.10	Design and implementation of efficient FFT processor for woreless application
18	PTE	Pradeep Kumar .J	MCA	Dr. A.Udaya Kumar Prof. (MCA)	09.09.10	Secure and privacy preserving data mining for discovering Actionable Knowledge
19	PTE	Kaliyappan Saravanan	CIVIL	Dr. P.S. Joanna Prof. Civil	14.09.10	Behaviour of structural steel concrete composite steel concrete composite beam-column connection subjected to incremental loading
20	PTE	J.Karthikeyan	MCA	Dr. A.Udaya Kumar Prof. (MCA)	15.09.10	Impreded medical image classificationom technique

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21	PTE	Selvarangam .K	CSE	Dr. K. Ramesh Kumar Prof. (IT)	06.10.10	Analysis of Interestingness measures by standardization and normalization
22	PTE	Mohandoss Gandhi .G	MCA	Dr. Anitha S.Pillai Prof. (MCA)	16.02.11	Software Quality Engineering
23	PTE	Rajeev .D	MECH	Dr. D. Dinakaran Prof. (Robotics)	10.02.11	Condition Monitoring of Tool wear and roughness during hard tuning
24	PTE	C. Karthikeyan	ECE	Dr. MJS. Rangachar Prof. (ECE)	25.02.11	Development of Low power technologies for video codec VLSI Design
25	PTE	G.Saravanan	ECE	Dr. MJS. Rangachar Prof. (ECE)	25.02.11	Life Time Maximization of Wireless Sensor Network
26	PTE	M. Sudarsan	MBA	Dr.Pon.Ramalingam Prof. & Registrar	05.05.11	The impact of Training & Development in the software companies in Chennai on the employee enrichment & Engagement
27	PTI	Kavitha .P	CSE	Dr. Rajeswari Mukesh HOD (CSE)	28.03.11	MANET with Attack

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28	PTE	Arul Raj A.M	CSE	Dr. Jinil Persis Asso. Prof. (CSE)	04.05.11	An anomaly intrusion detection with group signature based authentication in VANET
29	PTE	U.Latha	IT	Dr. K. Ramesh Kumar Prof. (IT)	27.04.11	A novel multi level authentication using trigon and hyper chaotic lorenz system for secured communication
30	PTE	Wiselin Dhas Mathuram	MBA	Dr. Pon. Ramalingam Prof. & Registrar	21.05.11	A comparative Analysis of the Human Resource Practices in USA and India with Special Reference to Software Industry
31	PTI	Nakandhra Kumar R.S	MECH	Dr. D. Dinakaran Prof. (Robotics)	25.05.11	Tool wear Monitoring in Drilling Operations
32	PTE	Jeya Krishnan .S	MECH	Dr. D. Dinakaran Prof. (Robotics)	04.05.11	Condition Monitoring in Friction Stir Welding Using accelerometer Sensor
33	PTE	Sahebrao K. Muneshwar	AERO	Dr. R. Asokan Prof (Aero)	04.05.11	Combustion Instabilities in solid rocket motor using PDF combustion
34	PTE	M.V. Ishwarya	CSE	Dr. K. Ramesh Kumar Prof. (IT)	22.07.11	Privacy - Preservation using slicing technique

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35	PTI	K. Padmaveni	CSE	Dr. D. John Aravindhar Prof. (CSE)	27.07.12	Dynamic Resource allocation in cloud
36	PTE	H.Mohamed Azarudeen	ENGLISH	Dr. Sherin Joy Prof (ENG)	12.09.11	Metra Cognition in the undergraduate Classroom
37	PTE	A.Alli	MCA	Dr. M.M. Ramya Prof (Robotics)	19.08.11	optimization of cash management using computtional inetelligence
38	PTI	C.E. Geetha Devi	EEE	Dr.R.Devanathan Prof. (EEE)	21.06.12	Linearization application in flexible AC transmission systems
39	PTI	G.Kavitha	Maths	Dr.A.Udayakumar Professor ( MCA )	08.09.11	Soft computing Techniques for A class of Stochastic Optimization Problems
40	PTE	Georgina Binoy Joseph	ECE	Dr. R. Devanathan Prof. (EEE)	29.02.12	Arthitectures for online processing in reconfigurable computing
41	PTE	Joe Paulson .A	CIVIL	Dr. Angeline Prabhavathy Prof. (Civil)	27.01.12 17.03.14	Influence of CA/fa rato on performance of silica fume concrete

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42	FT	K.Srimathi	Cencon	Dr. G.Ganapathi Subramaniya Advisor (CENCON)	30.05.12	Fabricating Hybrid Solar cells from Zinc Oxide Nano Particles and a Polyaryl thiophene
43	PTE	M. Bhuvaneshwari	Civil	Dr. Jessy Rooby HOD, (Civil)	09.04.12	Behaviour of reinforced concrete beams synthesized from Non - Recyclable waste materials
44	PTE	P. Sheenu	ECE	Dr. MJS. Rangachar Sr. Prof. (ECE)	02.03.12	Signal processing
45	FT	R.Veena	Cencon	Dr. G.Ganapathi Subramaniya Advisor (Cencon)	30.05.12	Power Pack of Thin flim solar Cell and Thin film Li-ion battery for Energy harvesting and Storage Application
46	PTE	Raja .K	ECE	Dr. K. Ramesh Kumar Prof. (IT)	31.01.12	A Dynamic Anomaly Detection Scheme for Aodv Based Mobile AD HOC Networks
47	PTE	S.Sankar	IT	Dr. S. Nagarajan Prof (Auto)	18.08.11	Next Generation Compression based on efficient text depiction and pattern matching
48	PTE	Sathish Kumar .P	CSE	Dr. Rajeswari Mukesh HOD (CSE)	05.03.12	Content based image retrieval

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49	PTE	Kalai Selvi.V	CSE	Dr. John Aravindhar Asso. Prof. (CSE)	27.07.12	Data Mining for Yield Optimization in Polymerization process
50	PTE	Deeptha .R	CSE	Dr. Rajeswari Mukesh HOD (CSE)	12.09.12	security testing of a single sign on mechanism of web services
51	PTE	N.S.Senthur	MECH	Dr. T.S.Ravikumar Prof. Mech,	14.09.12	An Expremental Investigations of performance combution & Emission parameters biofuels - water emulsion on a diesel engine
52	PTI	V. Kiruthika	ECE	Dr.M.M. Ramya Prof. (Robotics)	13.09.12	Automatic Detection of Abnormalities in Ovarian Follicle Images Using Soft computing techniques
53	PTE	Durgadevi.G	ECE	Dr. Himanshu Shekhar Prof. (ECE)	22.09.12	Digital image processing applicatiom in diagnosis of breast cancer detection
54	PTE	P. Robin Roy	Auto	Dr.V.Hariram Prof. (Mech)	01.10.12	Engine cooling sysyem
55	PTE	Felix M Philip	ECE	Dr. Rajeswari Mukesh HOD (CSE)	01.10.12	Multiple object Tracking for survelliance



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56	PTE	Rajasekar .A	ECE	Dr.Devanathan Pror. (EEE)	04.10.12	Analysis of Multi Material Structures in BIW for mass optimization
57	PTE	R. Thanigaivel	IT	Dr. K. Ramesh Kumar Prof. (IT)	01.02.13	Classic Apriori: Implementation of Modified Apriori algorithm in Matlab for Heart prediction using Data Mining Techniques
58	PTE	Sundaramahalingam .S	Civil	Dr. Angeline Prabhavathy Prof. (Civil)	06.02.13	Behaviour of Cold Formed Steel Connections
59	PTE	Ramesh Kumar S.A	IT	Dr. K. Ramesh Kumar Prof. (IT)	28.02.13	Implementation of modified apriori algorithm in MATLAB for paddy crop discan prediction with data mining technique
60	PTE	D.Pradeepa	Library	Dr. K. Nithyanandam	01.03.13	Library Consortia and E-Resources
61	PTE	V. Mounica	Civil	Dr. A. Anitha Prof. & HOD (chemical)	04.03.13	Industrial Waste Water Treatment using mangoseed kernel power
62	PTE	Venkatesan .K	EIE	Dr. Uppu Ramachandraiah HOD (EIE)	15.03.13	Adaptive Networked Automation with intelligence centre for multiple energy intensive buildings

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63	FT	P.Anbzhagan	IT	Dr. S. Nagarajan Prof (Auto)	18.03.13	Using and simulation of forest and fire detection using wireless sensor Networks
64	FT	Padma Sheeba .D	Cencon	Dr. Gnapathi Subramanian Dr. Pushpamitra Bhattacharya Prof. (CENCON)	15.03.13	Preparation and properties of poly aniline LiNi <sub>0.8</sub> Co <sub>0.2</sub> O <sub>2</sub> nanocomposite electrodes by spray pyrolysis technique for thin film batteries
65	PTI	V. Prabhu	Civil	Dr. Jessy Rooby Prof. (Civil)	19.03.13	Sustainable construction using fibre inforced concrete
66	PTE	Renjith Thomas	ECE	Dr. MJS. Rangachar Prof (ECE)	01.04.13	Face recoganation using Gabor ordinal measures
67	PTI	M. Mahendran	Maths	Dr. Sundara Rajan Asso. Prof.(Maths)	22.04.13	Graph Theory
68	PTI	Shanmuganathan.T	ECE	Dr. Uppu Ramachandraiah HOD (EIE)	23.04.13	Design of Dynamic Reconfigurable Network on Chip Architecture for MPSOC and Teal Time implementation
69	PTE	Prabakaran .E	Civil	Dr. Jessy Rooby HOD, (Civil)	12.06.13	Experimental Investigation on fatigue and fracture bhaviour of plain concrete with partial replacement of cement by Industrual wastes

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70	PTE	Anandaraj.S	Civil	Dr. Jessy Rooby HOD, (Civil)	20.06.13	Feasibility utilization of marble dust on a fine aggregate in fibre reinforced concrete using polyester fibre
71	PTE	I.Karuppiah	Chemistry	Dr. Sumathi Prof.(Chemistry)	02.08.13	Study on Particulate Size Distribution in Stack Emissions from various Combustion Sources
72	PTI	Yash Pal	Aero	Dr. Dalbir Singh AP (Aero), Dr. V. Ravikumar	08.08.13	Physical and Ballistic Characterization of Hybrid Rocket Fuels
73	PTI	Ganesan.C	Aero	Dr. P.S. Joanna Prof. (Civil)	08.08.13	Post Peak Response Assessment of Damaged / Distressed Advanced Composites
74	FT	Madhumithaa .N	MBA	Dr. M.K. Badri Narayanan Prof (MBA)	02.09.13	A Study on Cross Cultural Influence on Business Relationship of Auto Component MSME's in Chennai
75	PTE	S.Reshmila	EEE	Dr. R.Devanathan Prof (EEE)	18.08.11	Failure Diagnosis of power system using discrete event model
76	PTE	R.Karthikeyan	EEE	Dr. A.K. Parvathy HOD (EEE)	23.08.13	Hybrid Energy Management Using cyber – Physical Controller for real time EMS of Micro Grid Application

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77	PTI	Madhanraj .V	Aero	Dr. Dilip A.Shah HOD, Aero	02.09.13	Analysis of Boundary Layer Supression in Unsymmetrical Airfoil Using Piezo Electric Effect
78	FT	Alexander Itty	MBA	Dr. Smriti Verma	11.09.13	Indian Nnational Corporates to stand with emerging MNCs
79	PTI	G.Rajesh	MBA	Dr. Ashok babu Prof (MBA)	Aug-13	Survival Strategies in the Aviation industry in India
80	FT	J.Rexiline Ragini	MCA	Dr. P.M. Rubesh Anand Prof. (ECE)	21.09.13	Identifying people in distress during disaster through sentiment analysis techniques
81	PTI	S.Srinivasan	EEE	Dr. A.K. Parvathy HOD (EEE)	25.09.13	Bifurgation Analysis of different topologies of solid state Transformer
82	PTI	M. Sujatha	EEE	Dr. A.K. Parvathy HOD (EEE)	25.09.13	Improving the reliability of solar PV sysrwm and its integration with grid
83	PTI	Getzial Anbumani.P	EEE	Dr. A.K. Parvathy HOD (EEE)	25.09.13	Solar Power Optimizer

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84	PTI	Maheswari Muthusamy	EEE	Dr. A.K. Parvathy HOD (EEE)	24.09.13	Optimal Integration of wind turbine Generators with grid
85	PTI	PL.Karuppiah	Civil	Dr. Angeline Prabhavathy Prof(Civil)	25.09.13	Experimental Research and Investigation of RC Beams Strengthened with Bonded Cold Formed Sections
86	PTI	Sathya Seeli.D	Chemistry	Dr. M. Prabhakaran Prof. (Chemistry )	30.09.13	Preparation and characterization of controlled drug delivery carriers based on guar gum and its derivatives
87	PTI	Kiruthiga .K	Chemistry	Dr. A.Anitha Prof. & HOD (Chemical)	30.09.13	Synthesis of new anti cancer drugs and the study of their binding with DNA
88	PTI	A.Arikesh	EEE	Dr. A.K. Parvathy HOD (EEE)	03.10.13	Multilevel converter for Micro Grid application
89	PTE	R.S. Pradeep Kumar	Aero	Dr. Dilip A.Shah HOD, (Aero)	03.10.13	Advanced Jet Mixing Enhancement for Aircraft Propulsion applications
90	PTE	Deepa Ann Jacob	MBA	Dr. M. Rajeswari Asso. Prof. (MBA)	04.10.13	A Study on Effect of Social Media on Bank Visibility and Customer Satisfaction

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91	PTE	V.Neelmudiyon	Civil	Dr. Pratheeba Paul Prof. (Civil)	17.10.13	An integrated management approach to improve the efficiency of major Tank Irrigation systems in Thirupporur Taluk of Kancheepuram dist
92	PTI	E.Terence	EEE	Dr. S. Sekar Prof. (EEE)	18.10.13	Multiagent based modelling & Investigation in microgrid control
93	PTI	G.Muthukumaran	EIE	Dr.Uppu Ramachandraiah HOD (EIE)	19.10.13	Investigation on adaptive multiple suction chamber control system
94	PTE	P.Mahalakshmi	ECE	Dr. MJS. Rangachar Prof. (ECE)	23.08.13	Relating to Retro directive Aantennasarray
95	PTI	J.S. Prasath	EIE	Dr. Uppu Ramachandraiah HOD (EIE)	13.11.13	Wireless Sensor Networks
96	PTI	Nisha M.S	Aero	Dr. Dalbir Singh AP (Aero), HITS	18.10.13	Structural Health Monitoring system of GFRP using Embedded Sensor with Carbon Nanotubes (CNT)
97	PTI	Giri.R	MBA	Dr. Ashok babu Prof (MBA)	28.11.13	Airport management and public and private sector partnership in operations

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98	PTE	Y.S. Kalaivani	MCA	Dr. Anitha S. Pillai Prof. (MCA) Dr. M. Krishnamurthy Prof (CSE), KCG	02.12.13	Intrusion Detection System in Network Management using Fuzzy logic and Data Mining Technique
99	PTE	Kannan S. Unithan	MBA	Dr. Sreedevi AP (MBA)	10.12.13	The impact of businss intelligence in institutional effectiveness
100	PTI	Pasupuleti Ramesh	ECE	Dr. Uppu Ramachandraiah HOD (EIE)	13.12.13	Energy Efficient Scheduling for Real time Embedded Multi Processing Systems
101	PTI	Prakash V.R	ECE	Dr. S. Nagarajan Prof (Auto)	20.12.13	Video Compression Tecchnique
102	PTE	Kanipriya .M	CSE	Dr. Krishnaveni Prof. (CSE) Dr. M. Krishnamurthy Prof (CSE), KCG	02.01.14	An Adaptive Joint Model for Mining Social Emotions in Natural Language
103	PTE	Giddaluri Nagendra Babu	CSE	Dr. Mehata Prof (CSE)	03.01.14	Efficient hierarchial data aggregation in wireless sensor or networks in the presence of attacks
104	PTE	Kannasani Srinivasa Rao	CSE	Dr. Ramesh Babu HOD (SH) Dr. M. Krishnamurthy Prof (CSE), KCG	03.01.14	Extracting the users interests by using web log data based on web usage mining

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105	PTE	Subramanian .K	Chemical	Dr. A. Saravanan Asso. Prof (Chemical)	04.01.14	Non Destruction study of ageing of insulation material to predict the lifetime and failure
106	PTE	Lakshmipathy .N	Maths	Dr. Praveen Prakash Prof. (Maths)	07.01.14	Application of Mathematical Fuzzy Models
107	PTE	Santhanalakshmi .R	Library	Dr. Richa Tripathi IRO	07.01.14	Effective usage of E.resource in selected medical college libraries in tamilnadu
108	PTE	Revathy Padmanaban	CSE	Dr. Rajeswari Mukesh HOD (CSE)	09.01.14	Implementation of granular level security in big data /hadoop environment using parallel and distributed algorithms
109	PTE	Madhavan.K	EEE	Dr. S. Sekar Prof. (EEE)	31.12.13	Improving the power Quality by enhancing the performance of adjustable drives
110	PTE	Arul Murugan .P	PED	Dr. B. Selvamuthu Krishnan Director (PED)	23.01.14	Effort of Yoga Practice
111	PTE	Sulagno Banerjee	Civil	Dr. Jessy Rooby HOD, Civil, HITS	29.01.14	Crumb Rubber Concrete



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112	PTI	M.Rajasekar	MCA	Dr. A.Udayakumar Prof (MCA)	01.02.14	Machine
113	PTI	Juvanna .I	EIE	Dr. Uppu Ramachandraiah HOD (EIE)	04.02.14	Acoustic noise reduction with active noise control technology for magnetic resonance imaging system
114	PTE	Arithra Mandal	Civil	Dr. Jessy Rooby HOD, Civil, HITS	03.02.14	Development early Strength of High Volume Fly ash Concrete (Write up enclosed)
115	PTI	Gajalakshmi .B	Chemistry	Dr. Induja HOD (Chemistry)	05.02.14	Synthesis , Characterization and Catalytic activity studies of non - noble metal oxide catalyst for controlling automobile exhaust gas emission
116	PTE	Sumit Mishra	MBA	Dr. Sreedevi AP (MBA)	05.02..14	Business process outsourcing the search for the next Generation Model
117	PTI	E.Boopalan	Library	Dr. Veerachamy HOD (Library)	05.02.14	Influence of Information communication Technology in Technical Institutional Libraries in and around Chennai: A Study
118	PTE	Vikas P.V	MBA	Dr. M.K. Badri Narayanan Prof (MBA)	06.02.14	A Study on mapping the stake holders and measuring linkages of the sea food export MSME Cluster

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119	PTE	Padmakumar .M	MECH	Dr. D. Dinakaran Prof. (Anro)	06.02.14	Cryogenic Treatment of Tungsten Carbide Tools
120	PTI	Annie Aureen Albert	MECH	Dr. D.G. Harris Samuel Prof (Mech)	06.02.14	Study of the influence of Nano madification of the Mech & Elec. Props of Epoxy Composites
121	PTI	Praveen Kumar Balguri	MECH	Dr. D.G. Harris Samuel Prof (Mech)	06.02.14	Experimental Study on Effect of Nanofillers on properties of Epoxy Polymer
122	PTE	Divya Deepthi Panditi	MBA	Dr. M.K. Badri Narayanan Prof (MBA)	06.02.14	A Study on the percieved quality of healthcare services and patients satisfaction in ueban health centres chittoor district
123	PTE	P. Gurumoorthy	chemical	Dr.A.Saravanan Asso.Prof. (Chemical)	06.02.14	Comparitive sudy of Biodiesel from Marine microaggae and fresh water algae
124	PTI	Ravikumar .P	Civil	Dr. Jessy Rooby HOD, Civil,	06.02.14	Study on the Mix Design and Optimization of Geo Polymer concrete
125	FT	Parvati. T.S	civil	Dr. P.S. Joanna Prof. Civil,	06.02.14	Behaviour Studies on Hollow Double Skinned Steel concrete Composite column

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126	PTE	P. Madhusoodhanan	ECE	Dr. Rubesh Anand Prof. ECE	06.02.14	Zero Knowledge Protocols
127	PTI	Karthick. J	Civil	Dr. Samuel Devadoss Asso.Prof. (Civil), HITS	07.02.14	Investigation of air dispersion modelling at manali industrial area
128	PTI	J. Samuel	civil	Dr. P.S. Joanna Prof. Civil,	06.02.14	Study of composite cold formed Steel Beams
129	PTE	Asha.P	MBA	Dr. M.Rajeswari Asso. Prof (MBA)	07.02.14	Using Social Media for Building self as a Brand
130	PTE	Sujith Kumar P.S	CSE	Dr. A. Ramesh Babu HOD (SH)	10.02.14	Network Security in Mobile Adhoc Networks (MANETS)
131	PTI	Baiju B.V	CSE	Dr. K. Ramesh Kumar Prof. (IT)	10.02.14	Novel Classification Method for diagnosis of Cancer
132	PTE	A.Sankar	Aero	Dr. K. Ramajeyathilagam Sr. Prof (Aero)	11.02.14	Linear Analysis of sandwich structure with CNT Reinforced face sheets

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133	PTE	Anand Venkatachari	Aero	Dr. K. Ramajeyathilagam Sr. Prof (Aero)	11.02.14	Evolution of solutions for structures based on isogeometric formulation for static /Dynamic plates and shells with lumped mass & curved fibers composites
134	PTI	D.Chitradevi	MCA	Dr. S. Prabha Asso. Prof. (ECE)	07.02.14	Brain Tumor Segmentation
135	PTI	S.G. Gino Sophia	CSE	Dr. Ceronmani Sharmila Asso. Prof. (IT)	11.02.14	Image Processing
136	PTI	Linda Joseph	CSE	Dr. Rajeswari Mukesh HOD (CSE)	11.02.14	Cloud Security
137	PTE	K.Mathan Kannan	Arch	Dr. R.V. Nagarajan Prof. (Arch)	13.02.14	Climate Responsive Fenestration for residencial buildings in puducheery with warm humid climate
138	PTI	A.V. Sethuraman	Mech	Dr. R. Asokan Prof. (Aero), HITS	06.02.14	To identify and experiment a Nove Method of Report of FRP composite
139	PTI	L. Joseph Francis	Mech	Dr. D. Dinakaran Prof. (ANRO)	05.02.14	Pulsed Current Super Plastic Forming

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140	PTI	N.Sivakumar	MCA	Dr. Anitha S. Pillai Prof. (MCA)	19.02.14	Research on VOIP to improve Voice and Quality of Service
141	PTI	K. Vishwanathan	Mech	Dr. D. Dinakaran Prof. (ANRO)	06.02.14	Prediction of Wheel wear in grinding process
142	PTE	Dipin.D	Mech	Dr. Vijayabalan Prof (Mech)	20.02.14	Numerical investigation on computation & Emission characteristics of Alternate fuel in Di-Diesel Engines
143	PTE	T.Venkata Raghu	MATHS	Dr. Sundara Rajan Asso. Prof.(Maths)	21.02.14	Graph Theory Distance & Convexity related parameters in graphs
144	PTE	P.L. Suresh	MATHS	Dr. D. Piriadharshani Prof. (Maths)	21.02.14	Numerical Solutions of neutral difenential equations with infinite delay
145	PTE	Maganti Venkatesh	CSE	Dr. Jinil Persis Asso. Prof. (CSE)	25.02.14	Data Mining (Educational data mining) Personalization to enhance Learner Skills
146	PTE	Nageswara Rao Gottipati	CSE	Dr. Jinil Persis Asso. Prof. (CSE)	25.02.14	Multi agent for matching learness with learning resources

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
147	PTE	M.V.S.S. Nagendranath	CSE	Dr. A. Ramesh Babu HOD (SH)	25.02.14	Security Analysis and trust management in MANETS
148	PTE	Kirankumar Pulamolu	CSE	Dr. Venkara Subramanian Prof. (CSE)	25.02.14	Performance Improvement in Hadoop
149	PTE	A.V. Surya Seshagiri	ENGLISH	Dr. Sherin Joy Prof (ENG)	25.02.14	Improving the Intelligibility of the spoken english of telugu students at tertiary level
150	PTE	Prem Shankar	MECH	Dr. T.Jeyapoovan Prof. (Mech)	26.02.14	Flexibility aspects of service supply chain
151	PTI	N.Mahiban Lindsay	EEE	Dr. A.K. Parvathy HOD (EEE)	04.02.14	Enhancing Power System Reliability using FACTS devices in the restructured power system
152	PTI	Siju Mammen Philip	MCA	Dr. Anitha S.Pillai Prof. (MCA) Dr. Ajith Abraham Director, MIR Labs USA	04.03.14	Automatic Detection of an Object from Satellite Imagery
153	PTE	FL Sophia Florence	ENGLISH	Dr. Sherin Joy Prof (ENG)	22.02.14	Teachinmg Big Writing using flipped classes and regular classes - A study

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
154	PTE	Murugesan .V	Chemistry	Dr.S.Sumathi Prof. (Chemistry)	03.09.14	Synthesis , Charecterisation of drug molecule, Intermedrates on their analtcal chemistry for pharmatutical applications
155	PTE	Srimathi.V	Maths	Dr. Praveen Prakash Prof. (Maths)	06.09.14	Issues / Problems Pertaining to Single Parents
156	PTE	Geethalakshmi .M	Maths	Dr. Praveen Prakash Prlof. (Maths)	06.09.14	A Fuzzy Approach for optimization problems throughTrident form
157	PTE	Susan Chacko	MBA	Dr. Badri Narayanan Prof. (MBA)	08.09.14	A study of impediments of organised franchising system in India
158	PTE	Prashant Shrivastava	CSE	Dr. Krishnaveni Prof. CSE)	08.09.14	Privacy of Streaming Data
159	PTI	Rajmohan.M	ECE	Dr. Himanshu Shekar Prof(ECE)	08.09.14	A New Reconfigurable and Low Power Architecture for FIR Filters for Software Define Radio Receivers
160	PTE	Ashish Thomas	MBA	Dr. Senthil Kumar Asso. Prof.(MBA)	08.09.14	The role of brand imaging and its image in electronic industry with special reference to hiflo , agni, RMA solders in chennai

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
161	PTE	Bonny B.Raj	CSE	Dr. V. Ceronmani Sharmila Asso. Prof. (IT)	11.09.14	DNA based computing for symmetric algorithm
162	PTI	Kumara Guru diderot.P	ECE	Dr. N.Vasudevan Dean (Academics)	11.09.14	A Novel Method for the Classification of Digital Mammograms based on un decimated wavelet Transform
163	PTI	K. Thenkumari	ECE	Dr. MJS. Rangachar Prof. (ECE)	11.09.14	UWB Antenna
164	PTE	T.Tamilanban	Mech	Dr.T.S. Ravikumar Prof.(Mech)	12.09.14	Effect of composite and process parameters on the thermo mechanical properties of Al/ Sicip Composites
165	PTE	Kanthisamy .S	Mech	Dr.T.S. Ravikumar Prof.(Mech)	12.09.14	Experimental behaviour of material; behaviour of Mg Interfaced Al/Al <sub>2</sub> O <sub>3</sub> composites with the addition of lead in varyimh proportions
166	PTI	Gnanasekaran .K	Mech	Dr. G.Ravikumar Solomon Prof. (Mech)	12.09.14	Solidification behaviour of Nano Enhanced PCM (Heat Transfer)
167	PTI	Karthigeyan.D	ARCH	Dr. Sheeba Chander HOD (Arch)	10.09.14	Etiquettes of Mass Transport with 5 D's of Development a Case Study of Chennai City



S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
168	PTI	Anupriya .S	ARCH	Dr. Sheeba Chander HOD (Arch)	10.09.14	Emprical study to Understand the role of Land Scape in Creating Ambient Urban Corridors
169	PTI	Shafee S.M	MECH	Dr. G.Ravikumar Solomon Prof. (Mech)	12.09.14	Heat Transfer in the Solidification of Nano enhance Phase Change Materials (NEPCM)
170	PTI	Harikrishnan S.A	MECH	Dr. D.G. Harris Samuel Prof (Mech)	11.09.14	Studies on the effect of process variables on friction welded joints of 2024 T3 & 7075 T6 aluminium Alloys
171	PTE	Vijay Anand Marimuthu.M	MECH	Dr.T.S. Ravikumar Prof.(Mech)	12.09.14	Micro Chennels
172	PTI	S.Subha	Aero	Dr. Dalbir Singh AP (Aero), HITS	10.09.14	Development of High performance Nanofilled ceramic coated fiber reinforced plastic based composites
173	PTI	Sambath .M	CSE	Dr. D. Johh Aravindhar Asso. Prof. (CSE)	11.09.14	Optimized Biometric Image retrieval
174	PTE	Gayatri Devi.R	EEE	Dr. S. Sekar Prof. (EEE)	08.09.14	Continuous Monitoring of Three Phase Induction Motor based on support vector method

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
175	PTI	Karthik .N	EEE	Dr. A.K. Parvathy HOD (EEE)	12.09.14	Multi Objective Optimal power Flow in Smart Grid
176	PTE	Sarath K.S	EEE	Dr. S. Sekar Prof. (EEE)	09.09.14	Various Parameters of the Energy
177	PTI	Suresh .C	Aero	Dr. K. Ramajeyathilagam Sr. Prof (Aero)	09.01.14	Numerical Simulation of Fluidic Thrust Vectoring in Gas Turbines
178	FT	Ruban Rajasekar .B	Aero	Dr.R.Asokan Prof (Aero)	17.09.14	Experimental Studies on Fracture Initiation and Fatigue Crack propagation in Composite Panel
179	PTE	Chellakumar .S	ARCH	Dr. Sheeba chander HOD (Arch)	10.09.14	Smart City Development - Chennai
180	PTE	Sahunthala .S	CSE	Dr. A.Udaya Kumar Prof. (Mca)	12.09.14	XML Duplicate detection using probalistic method
181	PTE	Arulmohan	ECE	Dr. V. Prabha Asso. Prof. (ECE)	09.09.14	Crack identification in steel slabs

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
182	PTE	Kumaravel .M	PED	Dr. B. Selvamuthu Krishnan Director (PED)	11.09.14	An Integrated Approach of Yoga Exercises Physiotherapy and Education in the Management of Low Back Pain
183	PTE	Pachaiyappan.E	PED	Dr. B. Selvamuthu Krishnan Director (PED)	11.09.14	Effects if Circuit Training Weight Training and Combined Training on selected physical Physiological and psychological variables among inter collegiate men hockey players
184	PTE	Kannan M.P	Maths	Dr. Praveen Prakash Prof. (Maths)	08.09.14	Trafficking of women and children in India - An Analysis of the problem through Mathematical
185	FT	Angeline Dorothy	CENCON	Dr. Pushpamitra Scientist (CENCON)	17.09.14	Photocatalytic Reduction of CO <sub>2</sub> : Production of Clean Fuel
186	FT	Saravanan .M	ECE	Dr. MJS. Rangachar Prof. (ECE)	17.09.14	Design and Analysis of Widebeam Circularly Polarized Patch Antenna for Mobile Communication
187	PTI	Sahaya Lenin .D	ECE	Dr. Himanshu Shekar Prof(ECE)	18.09.14	Power Optimization of Software Defined Radio Using Signal Processing on - Demand Architecture
188	FT	Rahamath Juliyana .M	Aero	Dr. R.Santhanakrishnan Prof (Aero)	20.09.14	Improving the Delamination resistance capacity of a sandwich panel using button shear key Methodology

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189	PTE	Binu J. Raj	CSE	Dr. Ramesh Babu HOD (SH) Dr. Emilin Shyni Prof (CSE)	17.09.14	Security Cloud Computing
190	PTI	Mohandas .R	CSE	Dr. D.John Aravindhar Asso. Prof (CSE)	16.09.2014	Establishing Quality of Service in Internet of things Service using AMQP Protocol
191	PTE	Mohandass .M	MCA	Dr. Anitha S.Pillai Prof. (MCA)	16.09.2014	High speed networks
192	FT	Anbu Dinesh .J	Cencon	Dr. Pushpamitra Scientist (CENCON)	25.09.14	Nanomaterials for Electrochemical Energy Storage Devices Especially rechargeable batteries
193	FT	Nagalakshmi .B	ENGLISH	Dr. Rajasekhara Nair Prof. (English)	19.09.14	“ Children’s exposure to the picture-illustrated and animated versions of stories and its impact on the LSRW skill sets of their English Language.
194	FT	Indu .I	ECE	Dr. Rubesh Anand Prof. ECE	22.09.14	Communication Network Security
195	PTI	John Deva Prasanna D.S	CSE	Dr. John Aravindhar Asso.Prof(CSE)	11.09.11	Computer Design

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
196	PTE	Nidagha Kumar Rayaguru	EEE	Dr. P.Sekhar Prof. EEE	09.09.14	Microgrid / Power Electronics in renewable
197	PTE	Kalpiti .P Kaurase	Aero	Dr. Dalbir Singh AP (Aero), HITS	20.09.14	Bio Nano composite
198	PTI	Samuel Jayakumar	English	Dr. Bhaskara Nair Prof. (English)	24.09.14	English Language Teaching
199	FT	Vishnu Kumar G.C	Aero	Dr. Dilip A.Shah HOD, Aero	18.09.14	Design and Analysis of Flapping wing
200	FT	Payal Bhattacharjee	ECE	Dr.M.M. Ramya Prof. (Robotics)	07.10.14	Emotion Detection for Automated Patient Care
201	FT	S.P. Deepeka	MBA	Dr. M.K. Badri Narayanan Prof (MBA)	08.10.14	A Study on the Potential Development of the Alternative Accomodation with special reference to Serviced Apartment in Chennai
202	FT	Chandhana .K	MBA	Dr. David E Dy. Director (SOM)	22.09.14	An Exploratory Study on Performance Appraisal of SDT in IT Companies

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
203	PTE	Veleti Nagarjuna	CSE	Dr. Ceronmani sharmila Asso. Prof.(IT)	10.10.14	Information Security
204	PTE	Balaji D.S	Mech	Dr. T. Jeyapoovan Prof (Mech)	28.10.14	Shot plening on Aluminium Alloy's
205	PTE	Joel.C	Mech	Dr. T. Jeyapoovan Prof (Mech)	28.10.14	Machinability study of abrasive water jet curring process on Aluminium Alloy
206	PTI	Thangavel .S	Aero	Dr. R.Santhanakrishnan Prof (Aero)	12.09.14	Studies of Lypunor Function Method for space craft formation flyings
207	FT	Booma Devi .P	Aero	Dr. Dilip A.Shah HOD, Aero	31.10.14	Computational and Experimental Analysis OF Aerodynamics for Dimple Effect in Airfoil
208	PTE	Gowri Shankar S.N	CSE	Dr. R. Krishnaveni Prof. (CSE) Dr. Frank Vijay	31.10.14	SDN Led Multi-cloud Video Services Delivery
209	PTE	Revathy V.R	MCA	Dr. Anitha S.Pillai Prof. (MCA)	03.11.14	Data Mining

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
210	PTE	Manju .M	Arch	Dr. R.V. Nagarajan Prof. (Arch)	05.09.14	Natural Lighting Design impact on Industrial Productivity
211	PTE	Maya Keerthi Kumar	ENGLISH	Dr. Raji Dinakhar Asso. Prof (Eng)	27.10.14	Psychology Factoring in Learning English Language
212	PTE	Ramesh Shanmugam	MECH	Dr. D.G. Harris Samuel Prof. (Mech)	06.11.14	Material Science and Opto electronics
213	PTE	Pradeep Kumar .C	MECH	Dr.D.Dinakaran Prof (Robotics)	06.11.14	A study on Real Time Condition monitoring of Gun Barrel Wear
214	PTE	Jothilingam.M	Civil	Dr. Pratheeba Paul Prof.(Civil)	07.11.14	Water and Waste Water Treatment
215	PTE	Bodapati Subrahmanyam	Mech	Dr. D.G. Harris Samuel Prof (Mech)	03.11.14	Austempered Ductile Iron
216	PTE	V.P. Prem Kumar	Mech	Dr. D.G. Harris Samuel Prof (Mech)	03.11.14	Austempered Ductile Iron

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
217	PTE	Prem Sangeeth .V	ECE	Dr. Aby K. Thomas HOD (ECE)	13.11.14	Digital Image Processing
218	PTE	M.S.Ajitha Purnima	MCA	Dr. A.Udaya Kumar Prof. (MCA)	14.11.14	
219	PTE	M.M. Sastry	ENGLISH	Dr. Sherin Joy Prof (ENG)	18.11.14	ELT & Soft Skills
220	PTE	Akula V.S. Sivarama Rao	CSE	Dr. Jinil Persis Asso. Prof. (CSE)	18.11.14	Big Data
221	PTE	Chitturi Seshu Babu	CSE	Dr. A. Ramesh Babu HOD (SH)	18.11.14	Prehiction of students performance by using clustering techniques
222	PTE	Subash Bhagavan Kommina	CSE	Dr. Jenil Persis Asso. Prof. (CSE)	18.11.14	Sentiment Analysis for Educational Institutes
223	PTE	Sathish Kumar .T	Arch	Dr. R.V. Nagarajan Prof. (Arch)	11.11.14	A dynamic approach in optimizing the impact of public park and its spatial pattern in mitigating urban heat island effect and its performance, using green cover as parameter study metropolitan chennai city



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224	PTE	G.Sukumar	MBA	Dr. Sree Devi, AP (SOM)	14.11.14	Brand Extension: Influence of Brand Trust on Patent Brand for Successful Brand Extension
225	PTE	Subramanya Sastry S.S	AERO	Dr. K. Ramajeyathilagam Sr. Prof (Aero)	28.11.14	Studies on the Multi boted Composite joints
226	PTE	Shiju Kumar P.S	CSE	Dr. A. Ramesh Babu HOD (SH)	28.11.14	Wireless Networking
227	PTI	Catherine Julie Aarthy.C	MBA	Dr. M.K. Badrinarayanan Prof (MBA)	28.11.14	TQM in Indian Hospitality Industry - A 360° QA Approach
228	PTI	S.Saravanakumar	MBA	Dr.M.K. Badri Narayanan Prof (MBA)	28.11.14	Impact of industrial exposure training on augmneting employability skills of hopitality graduates
229	FT	J. Sofiya	ECE	Dr. N. Vasudevan Dean (Academic)	09.12.14	Visual Realism in Car Automation using Augmented Reality
230	PTE	Hanna Joseph	MBA	Dr. David E Dy. Director (SOM)	12.11.14	A study on the effectiveness of Integrated Marketing Communication on gold Jewellery business in Thrissur, the Cultural Capital of Kerala

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
231	PTI	P. Pandiaraj	ECE	Dr. N. Vasudevan Dean (Academic)	30.01.15	Doppler Shift Impact Analysis on MIMO-OFDM
232	PTI	Natesan .R	EIE	Dr. Uppu Ramachandraiah HOD (EIE)	07.02.15	Adaptive Control system for Process Plant
233	PTI	Shyam R. Nair	Robotics	Dr. D. Dinakaran Prof. (Robotics)	07.02.15	Adaptive robotics Machinning
234	PTE	Saileysh Sivaraja.S	Civil	Dr. Angeline Prabhavathy Prof. (Civil)	23.02.15	Seismic behaviour of rat trap bond manosry strengthened with GFRP
235	PTI	Nandakumar .K	MBA	Dr. M.K. Badri Narayanan Prof (MBA)	24.02.15	Renewable Energy Systems
236	PTE	C.Pushparani	PED	Dr. Selvamuthu Krishnan PED	14.10.14	Isolated and combined effect of fitness training programme and yogic practices on selected Health related fitness. Biochemical and Psychological Variables among obese women
237	PTI	Abraham .M	ECE	Dr. Himanshu Shekar Prof. , ECE	25.02.15	Reconfigurable Antennas

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
238	PTE	Preetha Jacob	Arch	Dr. Sheeba Chandar HOD (Arch) Dr. Benny Kuriakose	12.03.15	Post Occupancy Evaluation of Apartment Buildings
239	PTE	Ratheshkumar .P	Chemistry	Dr. P.S. Raghavan, Professor (CHEMISTRY) Dr.S.Induja, Asso. Prof	23.03.15	Catalysis of Organic Reactions
240	PTE	P.Kala	Civil	Dr. R.Angeline Prabhavathy Prof. (Civil)	23.03.15	Structural Engineering behavioural study of SCC Intercorporating different Natural materials
241	PTE	Thangapandiyan .M	ECE	Dr. P.M. Rubesh Anand Prof.(ECE)	23.03.15	Cloud Computing
242	PTE	Karthikeyan Pitchiah	CSE	Dr. K. Ramesh Kumar Prof. (IT)	25.03.15	Smart grid for Intelligent and efficient energy use
243	PTE	Dinesh .M	Aero	Dr. Asokan Prof (Aero)	25.03.15	Aircraft Composite Joints Analysis
244	PTE	A.V. Selvavinayagam	Library	Dr. Veerachamy HOD (Library)	26.03.15	Bibliometric Study of the periodical "Desidoc Journal of Library and Information Technology(DJLT)

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245	PTI	Sarweswaran .R	Aero	Dr. Manivannan Prof (Aero)	27.03.15	An Experimental Study of Jet Acoustic Characteristics using sensor Guidance System
246	PTI	Manju Mohan	ECE	Dr. M.M. Ramya Prof. (Robotics)	26.03.15	Integrated Mobile Communication System using SDR
247	PTE	Vivek V. Kumar	Aero	Dr. Dilip A.Shah HOD, Aero	27.03.15	Aerodynamics (Effect of leading edge tubercles on wing performacne)
248	PTI	Mahendran .S	Aero	Dr. R.Asokan Prof (Aero)	27.03.15	Design and Development of Dynamic Flight Control of Flaptor
249	PTI	Godwin John.J	Auto	Dr. V.Hariram, Prof. (Auto)	27.03.15	Feasibility Analysis on the Production of Biodiesel and its effect on optimized combustion chamber in single cylinder CI engine
250	FT	Josephine Selvakumari .E	ENGLISH	Dr. Raji Dinahar Asso. Prof. (English)	27.03.15	Man's First Disobedience
251	PTI	Yoganantham.C	Civil	Dr. P.S.Joanna Prof.(Civil)	26.03.15	Maintenance and Rehabilitation of Structures

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
252	PTE	N.Jose Parvin Praveena	Maths	Dr. A.Praveen Prakash Prof. (Maths)	26.03.15	Fuzzy Logic
253	PTE	K.Sujatha	CSE	Dr. Ceronmani Sharmila Asso. Prof. (IT)	28.03.15	Cryptography
254	PTI	Jeya Pratha .S	AERO	Prof. R. Santhana Krishnan Prof (Aero)	27.03.15	Composite Materials and Structures
255	PTE	L. Prakash Ranjit	ECE	Dr. Aby K. RTRhomas HOD (ECE)	31.03.15	Electronics and communcation
256	PTI	Bharath .P	Auto	Dr. A.John Presin Kumar Asso. Prof. (Mech)	07.04.15	A Study in the Nano-Particles and Oxygen enriched air Intake in C.I engine
257	PTE	Jayendra Bharati .V	MBA	Dr.R.Srikanth Prof. (MBA)	08.04.15	M.Learning: A study on Usage of Mobile phones by Engineering and Medical College Students in Kanchipuram District
258	FT	Mutum Bidyarani Devi	ECE	Dr.R.Devanathan Prof (EEE)	10.04.15	Object Recognition from Satellite Images (Image Processing)

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
259	PTE	M.Vinod Kumar	MBA	Dr. M.K. Badrinarayanan Prof (MBA)	20.04.15	Impact of Microfinance on Micro Enterprise Promotion - A Study of Selected Districts of Tamil Nadu.
260	PTE	Aloke Kumar Bandyopandhyay	MBA	Dr. Ashok babu Prof (MBA)	18.04.15	Skill Training and its impact on Economic Development of Rural India
261	FT	Abdul Basheer .S	Chemistry	Dr. A.Anitha Prof. & HOD (Chemical)	27.05.15	Synthesizing Nanoparticles of TPA and CsTPA & testing it for biodiesel production from waste cooking oil with high free fatty acid
262	FT	Janani Bharatraj	Maths	Dr. Clement Joe Anand AP (Maths)	29.05.15	Various Parameters in Graphs arising from algebraic structures
263	PTE	Puri Vishal Vaijinath	IT	Dr. A. Ramesh Babu HOD (SH)	26.05.15	WSN & Tublic Cryptography for secure Platform
264	PTI	R.D. Solomon Raju	Maths	Dr. D. Piriadarshani Prof (Maths)	02.06.15	Singularly Perturbed differential Equation with applications
265	PTE	Venkatesh .B	MBA	Dr. Senthil Kumar Asso. Prof.(MBA)	27.05.15	Does accreditation helps to improve education quality standard. Quality Reinforcement in education by Globalisation

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266	FT	Anu.P	ENGLISH	Dr.P.Bhaskaran Nair Prof. English	04.06.15	English Language Teaching
267	PTE	Suresh Krishnan.K	MBA	Dr. Senthil Kumar Asso. Prof.(MBA)	29.06.15	Strategy Management
268	PTI	R.Sathishbabu	Aero	Dr. R.Santhanakrishnan Prof (Aero)	04.06.15	Composite structure for Aerospace application (A1-cu-MA-Sic)
269	PTI	Selvi .J	Physics	Dr.V. Parthasarathy Prof. (Physics)	26.06.15	Conducting Polymers
270	FT	Hanah Preethi .R	EEE	Dr. Himanshu Sekar Prof. (ECE)	25.09.15	Bi-Directional DC-DC Converter
271	FT	S.Sridhar	EIE	Dr.Uppu Ramachandraiah HOD (EIE)	29.09.15	Investigations on Intelligent Adaptive Central Algorithms with Wireless Brain Computer Interface System
272	PTE	Anjali Sadanand	ARCH	Dr. R.V. Nagarajan Prof. (Arch)	28.09.15	Perception of wall: A Holistic view of the wall as an Element of Architecture.

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273	PTE	Nagaraj M	MECH	Dr. A.John Presin Kumar Asso. Prof. (Mech)	28.09.15	Using Analysis of Variance to identify the adequacy of the Response Surface Models
274	PTE	Amarendra Mohanty	MCA	Dr.Venkata Subramanian Prof. (CSE)	30.09.15	Big Data Analytics study the behavioural pattern of students from social media using dataming techniques
275	PTE	Suresh Akkole	ECE	Dr.N.Vasudevan Dean (Academics)	30.09.15	Design and Development of Compact Multiband Microstrip Monopole Antenna Using Fractal Geometry for Wireless Application
276	FT	Sankari .M	CSE	Dr. Venkata Subramanian Prof. (CSE)	01.10.15	Data Security & Privacy in Mobile Cloud
277	PTE	Sanila .S	CSE	Dr. Venkata Subramanian Prof. (CSE)	01.10.15	Big Data in Data Mining
278	PTE	Suny Raja	MCA	Dr.Anitha S. Pillai Prof. (Mca)	1.10.15	Analyzing Medical Corpora using deep learning Techniques.
279	PTI	M.Latha Maheswari	Maths	Dr.M. Clement Joe Anand AP (Maths)	03.10.15	Operators on Intuitionistic Trapezoidal Fuzzy Numbers and its applications in Decision Making Environments



S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
280	PTE	Geetha V.T	Chemistry	Dr.S.Induja HOD (Chemistry)	05.10.15	Synthesis, Spectral Electrochemical , DNA Binding Anticancer and Cytotoxic Dies of Mixed Ligand Ruthenium (II) / (III) 1:10 Phenanthroline / Bipyridyl Compounds
281	FT	Devi.P	CSE	Dr. Venkata Subramanian Prof. (CSE)	05.10.15	Data Mining
282	PTE	Gunanidhi G.S	CSE	Dr. Krishnaveni Prof . (Cse)	05.10.15	Big Data Analytics, Machine Learning
283	PTE	Selvarani .B	Civil	Dr.R.Angeline Prabhavathy Prof. (Civil)	30.09.15	Mechanical and Bond Properties of Coconut Shell and Tamarind Seed (Crushed) as Coarse. Aggregate Replaceemnt in Conerete
284	PTE	Vinayagam.G	PED	Dr. B.Selvamuthu Krishnan PED	06.10.15	The impact of HIP Rotator Strength Training and PNF Stretching on selected Bio motor and Physiological variables among male Kabaddi Players
285	PTE	K.Saravanan	MBA	Dr.R.Srikanth Prof. & HOD (MBA)	07.10.15	Software Quality Control (Test Management)
286	FT	Santhikala.M	CSE	Dr. R.Krishnaveni Prof. (CSE)	07.10.15	Software testing , Machine Learning

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
287	PTE	Ravikumar .B	CSE	Dr. R.Krishnaveni Prof. (CSE)	08.10.15	An implementtion of Data Security Aspects in a Cloud Computing Environment
288	PTI	Sonu Shekher	ENGLISH	Dr. Akkara Sherine Prof. (English)	08.10..15	A Framework in improving achieveemnt in content are of English Language Learners through Social Media and Blended Learning
289	PTE	Beaulah .N	EEE	Dr. Himanshu Sekar Prof. (ECE)	05.10.15	Wireless sensor networks
290	FT	Lairenjam Obiroy Singh	ECE	Dr.R.Devanathan Prof (EEE)	12.10.15	Wireless Sensor Networks
291	PTE	Boovaragan .M	MBA	Dr.Ashok Babu Prof. (MBA)	14.10.15	People Engagement Medel for Lean / How people engagement adds value to lean flow
292	PTE	Mohammed Hussain.K	MCA	Dr. D.Venkata subramanian Prof. (CSE)	1.10.15	Assessment frameworks and Metrics for Evaluating ERP Implementatins for Higher Eductional In Institutions
293	PTE	Shanmugam .K	Civil	Dr. R.Angeline Prabhavathy Prof. (Civil)	27.08.15	Seismic Behaviour of reinforced silica fume concrete colums subjected to recovered cyclic loading

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
294	FT	Rajkumar .S	Chemistry	Dr.M. Prabharan Prof. (Chemistry)	15.10.15	Nanomaterials and Drug Delivery
295	FT	Sivashankari P.R	Cencon	Dr.M.Prabaharan Prof. (Chemistry)	24.10.15	Nanomaterials and Drug Delivery
296	PTE	Thirumal.S	CSE	Dr. D.Venkata subramanian Prof. (CSE)	08.10.15	Big Data
297	PTE	Biju Panicker .M	Arch	Dr. Sheeba chander HOD (Arch)	03.11.15	Evaluating the emerging Housing Stock of Sub-Urbia using GIS
298	FT	Prathiba Ponmary .S	Physics	Dr. Suganthi Devadasan Prof (Physics)	11.11.15	Photocatalytic activity of Titanium Dioxide (TiO <sub>2</sub> ) Nanotubes for water purification
299	PTE	Branesh Robert.J	Civil	Dr. R.Angeline Prabavathy Prof. (Civil)	14.11.15	Experimental behaviour of reinforced concrete beams with duct openings strengthened using steel plates in the flexural and shear zones
300	PTE	Madhan A.B	Aero	Dr. R.Asokan Prof (Aero)	07.11.15	Composite Material - Metal Matrix Composite

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
301	PTI	Stanley Samlal	Aero	Dr. R. Santhana Krishnan Prof. (Aero)	01.12.15	Impact and Post Impact behavior of Stitched Sandwich panel with carbon/Kevlar Bybrid Face Sheets
302	PTI	Sanju Rajan	CSE	Dr. Rubesh Anand Prof. ECE	27.01.16	Surveillance and Intrusion detection in tenant domain for cloud enviroment
303	PTE	Aswin.S	MBA	Dr.M.Rajeshwari Asso. Prof . MBA	11.04.16	Study on Advertisers Approaches Towards Advertising and Media Planning with Reference to Entertainment Industry
304	FT	Helen.D	Maths	Dr.A.RajKumar Asst.Prof.(SG) Maths	11.04.16	Fuzzy Logic
305	PTE	Digvijai Sharma	CDTS	Dr. P. Vijayabalan Prof. (Mech)	12.04.16	Study and Analyse the technology of various systems of existing infantry combat vehicle (ICV) of Indian Army and recommend the most suitable concept with the latest technology in the field of Armoured Fighting Vehicles in Indian context
306	PTE	Prashant Ramchandra Rane	CDTS	Dr.Micha Prem Kumar, Asso. Professor(Mech)	12.04.16	Review Strategic Challenges in defence doctrine posed due to deep fording operations by armoured fighting vehicle tank T-72 in Present Scenario
307	PTE	Balaji.M	CDTS	Dr.Dinakaran, Prof. (ANRO)	12.04.16	Analyze the wear content of AFV engines and to establish an empirical relationship between the wear of the engine and residual life with a view to enhance msn reliability

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
308	PTI	Selvakumar.R	Auto	Dr.Jaya Kumar, Asso.Prof (Auto)	12.04.16	Experimental Investigation on Effective Utilization of Waste
309	PTE	Selvam.P	Maths	Dr.A.Raj Kumar Asst. Professor (Maths)	13.04.16	Fuzzy Logic
310	PTE	Vimala Mathew	CSE	Dr.A.Udaya kumar Professor (MCA)	13.04.16	Big Data Analysis using Statistical Methods
311	PTE	Srinivasan.J.G	MBA	Dr.R.Srikanth Prof. (MBA)	15.04.16	Study about building reliability process in the OEM organization through a process frame work for continual reliability improvement with the changing needs of the customer
312	PTE	Palavesa Murugan.R	MBA	Dr.R.Srikanth Prof. (MBA)	15.04.16	Functional excellence in flexible manufacturing through innovative best practices to meet dynamic customer need & enhancing productivity
313	PTE	A.Parvathi	English	Dr. Raji Dhinakar Asso. Prof. (Eng)	15.04.2016	Plain English in Software Project Management
314	PTE	Aravind AR	MBA	Dr.R.Srikanth Prof. (MBA)	18.04.2016	“Complexity” is observed in both products and processes in Industries

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
315	PTE	G.Raj Kumar	EEE	Dr.S.Sekar Professor (EEE)	21.04.2016	High Voltage DC in offshore wind farms
316	PTE	Gandham Ram Vishal	Aero	Dr.N.Kavitha, Asso.Professor (Chemical)	20.04.2016	Composite application on Aerospace Structure
317	PTE	Princy A.S	MBA	Dr.M.Rajeswari, Asso.Professor (MBA)	22.04.16	Competency Mapping among the support staff in super specialty and multispecialty hospitals in Chennai
318	PTE	Madhu sudhanan Kannan	MBA	Dr.R.Srikanth Prof. (MBA)	27.04.2016	Digital Learning
319	PTE	Paul A.J	Arch	Dr. R.V. Nagarajan Prof. (Arch)	03.05.2016	Sustainable Architecture
320	PTE	J.Arvind	Arch	Dr. R.V. Nagarajan Prof. (Arch)	03.05.2016	Sustainability in Architecture
321	PTI	Rhytheema Dulloo	MBA	Dr.Ashok Babu Prof. (MBA)	11.04.2016	E-Commerce

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
322	PTE	Chinnasamy M	Civil	Dr. P.S.Joanna Prof.(Civil)	30.07.2016	Experimental Investigation of Quarternery Blended Cement Concrete with Ground Granulated Blast Furnance Slag, Metakoalin and Rice Husk Ash
323	PTE	Steejith .H	Civil	Dr. Jessy Rooby HOD, Civil, HITS	04.08.2016	Concrete Structures
324	PTI	S.K. Indumathi	EIE	Dr. Uppu Ramachandraiah HOD (EIE)	18.08.2016	Image Processing
325	PTI	Vimalarani.G	EIE	Dr. Uppu Ramachandraiah HOD (EIE)	18.08.2016	Image Processing
326	PTI	Karunakaran CS	MBA	Dr. Ashok Babu Prof. (MBA)	06.09.2016	Causes due to Human Factors over Aircraft Accidents
327	PTI	Christopher Daniel Raj .R	Civil	Dr. P.S. Joanna Prof. (Civil)	07.09.2016	Study on Delay and cost overrun in Construction projects
328	FT	Sathiya Sujitha .S	Maths	Dr. D. Piriadarshani Prof. (Maths)	07.09.2016	Application of Delay Differential Equations in Control Theory

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
329	FT	Juhi Reshma S.R	MCA	Dr. Anitha S.Pillai Prof. (MCA)	07.09.2016	Big Data
330	PTI	Sangeethkumar .E	Auto	Dr.M. Jaikumar Asso. Prof. (Auto)	07.09.2016	Experimental Investigations of Thermal Barrier Coated piston on D1 Diesel Engine Fuelled by various Biodiesels and Vegetable Oils
331	PTI	Ramanathan .V	Auto	Dr. M. Jaikumar Asso. Prof. (Auto)	07.09.2016	Experimental Investigations on the effective utilisation of used cooking oil as fuel in a C.I. Engine under three modes of operation
332	PTI	B.C. Kavitha	ECE	Dr. A.L. Vallikannu Asso. Prof. (ECE)	07.09.2016	Nano Electronics-Nano Biosensors
333	FT	Sam R.	EIE	Dr. U.Ramachandraiah HOD (EIE)	26.09.2016	Adaptive Niose Control System
334	PTI	M.Anthony Raja	CENCON	Dr. V.Preethi Asso. Prof. (Civil)	27.09.2016	Bench-Scale Photo Catalytic Studies for recovery of Hydrogen
335	PTI	Jagadeesh Kumar Kolli	Maths	Dr. Sundra Rajan Asso. Prof. (Maths)	09.09.2016	Graph Theory Mathematics



S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
336	PTE	Amita Mathew	Physics	Dr. Suja Abraham Prof. (Physics)	17.11.2016	Opto Electronic study in porous silicon thin flims
337	PTE	Binu R	ECE	Dr. A.L. Vallikannu Asso. Prof. (ECE)	17.11.2016	Optical pulse propagaion and Amplification in Multichannel high power Erbium Doped Fiber amplifiers
338	PTE	Gayathri Viswanathan	Arch	Dr. Sheeba Chander Prof(Arch)	21.11.2016	A new Urban Development Paradigm for Coastal Cities
339	PTE	Siva Shankar G.A	MBA	Dr. Ashok Babu Prof. (MBA)	21.11.2016	Cost Assessment for Aviation Safety
340	PTE	Micheal George M	Arch	Dr. R.V. Nagarajan Prof. (Arch)	21.11.2016	Earth Architecture Inovations in Earth Construction and Protential of Earth Architecture in Contemporary Scenario
341	PTE	Deepika D.	Arch	Dr.R.V.Nagarajan Prof. (Arch)	21.11.2016	Bamboo Alternative Material for Construction
342	PTE	S. Suresh Kumar	ECE	Dr. P.M. Rubesh Anand Prof. (ECE)	24.11.2016	Antenna Design for Wireless Application

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
343	PTE	Jadhav Krishna Balu	Aero	Dr. K. Ramajeya Thilagam Sr. Prof. (Aero)	29.11.2016	Analysis of Multifunctional Composite Materials
344	FT	Soubhagya A.S	Chemistry	Dr. Baby Joseph Dean (Research)	09.12.2016	Computer Aided Drug Design
345	PTE	Pankajakshan K.	Civil	Dr. Pratheeba Paul Professor (Civil)	06.01.2017	Effective Use of Various Waste Materials in Concrete
346	PTE	Donald J.P	CSE	Dr. Rajeshwari Mukesh HOD (CSE)	31.01.2017	Embedded Software security in SDLC using Machine Learning
347	PTE	T.Ramu	MECH	Dr. D.G. Harris Samuel Prof. (Mech)	16.02.2017	Studies on effect of "Cu & Mo" Addition on Mechanical Properties of SGI Castings
348	PTE	Muthukamatchi M.	Library	Dr. Richa Tripathi IRO	11.03.2017	
349	PTI	Veeraramu .K	Library	Dr. M. Veerachamy HOD (Library)	10.03.2017	Evaluation of Technology on Quality of Services in Engg. College Libraries in Tamilnadu

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
350	FT	Jeyaram Bharathi A.M	Maths	Dr. S. Velmurugan HOD (Maths)	24.04.2017	Approaching topological properties via some new sets and functins in ideal and soft ideal topological spaces
351	PTE	Ramdasi Ashish Purushottam	CSE	Dr. John Aravindhar Ass. Prof(CSE)	27.04.2017	An ontology Based Test Mining Method to Develop D-Matrix from Unstructured Text
352	PTE	Sabarish K.V	Civil	Dr. Pratheeba Paul Professor (Civil)	27.04.2017	Concrete Technology
353	PTI	S. Ravi	CSE	Dr. J. Thangakumar Asso. Prof.(CSE)	22.04.2017	Network Security
354	FT	Arul Shantrinal A.	Maths	Dr. Sudara Rajan Asso. Prof.	27.04.2017	Embedding Problems in Networks and Applications
355	PTE	Prabhu Samuel K.T	MBA	M. Rajeshwari Asso.Prof (MBA)	27.04.2017	Implementing Continuous integration techniques to increase quality effectiveness and reduce cost dring the software development life cycle
356	FT	Ariya S.S.	Chemical	Dr. Baby Joseph Dean (Research)	28.04.2017	Next Generation Sequence Analysis and Durg Designing
357	PTI	Arullanantha Samy .S	Auto	Dr. Jai Kumar Asso. Prof. (Auto)	10.05.2017	Investigations on wheel frictions and load characteristics of inland and water transport vehicles for optimizing and economy factors
358	PTE	A.P. Sooriamala	ECE	Dr. Aby K. Thomas Prof. (ECE)	23.05.2017	Build FPGA Circuit Using MVL Gates
359	FT	S.Karthik Kumar	Robotics	Dr. D. Dinakaran	18.05.2017	Socially Assitive Robotics
360	FT	A.Amala Jeya Ranchani	Physics	Dr.V. Parthasarathy HOD (Physics)	05.06.2017	Nano Physics

S.No	Category	Name of the Scholars	Dept.	Name of the Supervisors	Date of Registration	Area of Research
361	PTE	P.Balaraman	Chemistry	Dr. P.V. Rajeev Asst. Prof (Chemistry)	02.05.2017	Synthetic Studies and Biological Evaluation of Nitrogen Heterocycles
362	PTI	T. Mathevan Pillai	Mech	Dr.Ravikumar Solomon	24.05.2017	Investigation on the erosion Resistance of Refractory lining inCFBC Boilers

















































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































































