

HINDUSTAN INSTITUTE OF TECHNOLOGY & SCIENCE**Chennai - 603 103****No. of Ph.D Awarded till 2017**

S.No	Name	Course	Dept.	Date of viva	Title of the Thesis
1	Khalid Humaid Nasser Aljabry	Ph.D	Business Administration	07.07.12	A Critical Analysis of Educational Policies of the State Vis-à-vis Sustainable Human Resource Development – A Case Study of Oman
2	V. Subbiah	Ph.D	Civil	29.05.12	Performance Evaluation Of Iscsxt3model In North Chennai Coastal Environment In
3	Sheeba Chander	Ph.D	Architecture	19.10.13	Modeling Peri-Urban Areas in Indian context – A case study of Chennai Metropolitan Area (CMA)
4	Akkara Sherin	Ph.D	English	26.06.13	The Requisite Of People Skills For The Personal Effectiveness Of Engineering Graduates
5	P.Sengottuvel	Ph.D	Mech	29.10.13	Optimization of EDM Process Parameters in Machining of Inconel 718 Material
6	Induja .S	Ph.D	Chemistry	07.06.13	Synthesis, Characterization, Catalytic And Antibacterial Application Studies Of Ag/Cu-Calcium Phosphate
7	Dalbir singh	Ph.D	Aero	16.11.13	Remaining Life Assessment of Composites with Damage
8	Jessy .K	Ph.D	Mech	03.07.14	Machinability Studies of GFRP Composites
9	Madhan Kumar .S	Ph.D	CSE	09.08.14	eCloudIDS A Security Enhancement Framework for Cloud Computing Environment
10	Koteeswari .P	Ph.D	Physics	28.06.14	“Investigations on the Growth and Characterization of Organic and Semi-Organic Non Linear Optical Single Crystals
11	Velavan .A	Ph.D	Chemistry	15.09.14	Trimethylaluminium (AlMe ₃) mediated Synthesis of Tetrasubstituted Ureas and Amidines by dual Activation of Electrophiles and Nucleophiles”

12	Deepa Jananakumar	Ph.D	Physics	16.09.14	Crystal growth and Characterization of some nonlinear optical single crystals
13	Revathi Ravichandran	Ph.D	English	18.05.15	Grooming Young Learners to Face Workplace Challenges for Career Success- (A study on using literature to infuse emotional competence in undergraduate students)”
14	A.Rajkumar	Ph.D	Mathematics	06.07.15	A Fuzzy Analysis of Circumstances of Occurrence of Miracles in the Holy Bible
15	R.V. Nagarajan	Ph.D	Architecture	10.07.15	The Role of Landscape Architecture in & Around Hospital Premises in Chennai as an Aid to Medical Treatment
16	R.Divahar	Ph.D	Civil	17.08.15	Behaviour of Cold-formed steel beam with concrete encased Trapezoidally corrugated web
17	S.P.Sangeetha	Ph.D	Civil	18.08.15	Flexural Behaviour of Reinforced Concrete Beams with Ground Granulated Blast Furnace Slag
18	M.Senthil Kumar	Ph.D	Civil	21.08.15	A study on environmental impact and risk Assessment of Liquefied Petroleum Gas Installation in Automobile Industries
19	S.Saravanan	Ph.D	Civil	11.09.15	Behaviour of Captive Column in Cold formed steel frame with partially Infilled Cement bonded particle board under Lateral Monotonic Loading
20	Aravind Raj P.S	Ph.D	Civil	16.09.15	Experimental and Analytical Study of Enhanced Connection System for Steel Concrete Composite Columns and Reinforced concrete Beams
21	R. Roselin Mary	Ph.D	IT	18.09.15	Software Architectural patterns from Vastu and A new Hybrid model for dynamic selection of architectural style with balanced quality attributes
22	Suresh.J	Ph.D	Civil	23.09.15	Behaviour of Reinforced Concrete beams with Duct openings Strengthened by Steel Plates
23	J.R. Julious	Ph.D	Civil	25.09.15	Groundwater modeling for evaluating the effect of Rainwater Harvesting
24	K.M. Suceendran	Ph.D	Computer Application	28.09.15	Embedding Knowledge in HR Processes for a Better Value Proposition
25	B.Aruna	Ph.D	EEE	29.09.15	Modification of Nevanlinna-Pick Interpolation Theory for Closed Loop Pole Placement with Applications to Permanent Magnet Synchronous Motor Control
26	Ramprabu.G	Ph.D	ECE	02.11.15	Design and Analysis of Novel Modified Cross Layer Controller for WMSN

27	M.K.Gandhi	Ph.D	Computer Application	14.11.15	Strategic Framework for Sustainable ERP Implementation in the Apparel Industry
28	D.John Aravindhar	Ph.D	CSE	29.12.15	Efficient Schema Matching Using Clustering and Genetic Algorithm
29	Nagasundaram N.	Ph.D	Chemistry	09.1.1.16	Synthesis and Characterization of Nanosilver for Antibacterial Applications of Incorporated Products
30	Jayaprakash .K	Ph.D	Library	04.04.16	Occupational and E-Technology Stress Among Library Professionals of Engineering Institutions in Chennai and Kanchipuram Districts: A study
31	Kanimozhiraman	Ph.D	Mathematics	08.04.16	Fuzzy Analysis of Old Age Problems for Quality Life
32	S.Rajendiran	Ph.D	Library	15.04.16	Public Library Services for Children in Chennai and Kancheepuram Districts: A Study
33	Susan Abraham	Ph.D	Civil	22.04.16	Behaviour of High Volume Slag Concrete Beam-Column under Reversed Lateral Loading
34	Chandra	Ph.D	Computer Application	25.05.16	An Integrated Approach to Predictive Analytics Using Computational Intelligence
35	Jisha Jose Panackal	Ph.D	Computer Application	10.06.16	An Intelligent Model for Privacy Preserving Data Mining In Health Care Sector
36	Vanathi N	Ph.D	Mathematics	24.06.16	Fuzzy Analysis of Occupational Hazards of Traffic Police and its Impact on Individual and Society
37	Balaganesan P	Ph.D	Mathematics	22.07.2016	Path and Cycle Related Graphs on Vertex-graceful and Super Vertex-graceful Labeling
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39	Ravishankar S.	Ph.D	Mech	29.07.2016	Theoretical and Experimental Studies on Solar Still Desalination for Improving the Yield of Fresh Water using Different Techniques
40	Vallikannu R.	Ph.D	ECE	02.08.2016	Vibrant Energy Management Schemes For Mobile Adhoc Networks
41	T.G.S. Nanda	Ph.D	Business Administration	03.08.2016	A Study of Environmental Variables and Emotional Intelligence on Attitude Towards Substances and Substance Use Behaviour
42	Rama Prasath A.	Ph.D	Computer Application	06.08.2016	" Application of Soft computing in Early Detection of Age-Related Macular Degeneration
43	Richa Tripathi	Ph.D	Library	08.08.2016	Awareness about Plagiarism among Research Scholars in Selected Universities in Chennai: An Investigative Study

44	Duraimutharasan N	Ph.D	Computer Application	11.08.2016	A Framework for improving temporal facts by object relational techniques
45	Simon Raj F.	Ph.D.	Mathematics	11.08.2016	Metric Dimension of Interconnection Networks
46	Alexander P.V	Ph.D	Business Administration	12.08.2016	A Study on the Application of Forensic Accounting Tools in Progressive Accounting Practices for Detection and Prevention of Fraud
47	Rekha .A.P	Ph.D	Library	21.09.2016	Scientometric analysis of Journal of current Science
48	Thangakumar J.	Ph.D.	CSE	09.01.2017	Design of An Enhanced Secure Routing Protocol for Vanet using Trusted Computing Algorithms
49	Ranjana R.	Ph.D	CSE	02.03.2017	Algorithmic Design for Optimum Routing in Networks
50	R.Hariha Sudhan	Ph.D	Business Administration	24.03.2017	A Study on the Price Discovery of Selected Midcap Scrips in Spot and Futures Prices in India
51	D.Usha	Ph.D	IT	28.03.2017	Exploring Theft Patterns from Tamil Nadu Crime Dataset Using Association Analysis
52	S. Seralathan	Ph.D.	Mech	07.04.2017	Computational Studies on Various Rotating Vaneless Diffusers of a Low-Pressure Ratio shrouded Type Centrifugal Impeller Compressor Stage
53	Rajasekaran M	Ph.D.	Auto	05.05.2017	Analysis on Multi Material Body-in White for Mass Optimization
54	Srividhya K	Ph.D	Computer Application	17.05.2017	Intelligent System for Adaptive Enhancement of underwater images for Accurate Object Recognition

Year of Awarded
2012-13
2012-13
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