



## THESIS REPORT

Thesis No	Scholar Name	Guide Name	Department	Title of the thesis	Year of Publication	Name of the University
TH 3029	Kanimozhiraman	Dr.A.Praveen Prakash	Mathematics	Fuzzy analysis of old age problems for quality life	2016	Hindustan University
TH 3030	Chandra J	Dr.Anitha S.Pillai	MCA	An integrated approach to predictive analytics using computational intelligence	2016	Hindustan University
TH 3031	Vallikannu R	Dr.A.George	CSE	Vibrant energy management schemes for mobile ADHOC networks	2016	Hindustan University
TH 3032	Richa Tripathi	Dr.K.Nithayanandam	Library and Information Science	Awareness about plagiarism among research scholars in selected universities in Chennai: an investigative study	2016	Hindustan University
TH 3033	Ravishankar S	Dr.D.G.Harris Samuel	Mechanical	Theoretical and experimental studies on solar still desalination for improving the yield of fresh water using different	2016	Hindustan University
TH 3034	Ceronmani Sharmila V	Dr.A.George	Information Technology	Strategic connected dominating sets for mobile ADHOC networks	2016	Hindustan University
TH 3035	Vanathi N	Dr.A.Praveen Prakash	Mathematics	Fuzzy analysis of occupational hazards of traffic police and its impact on individual and society	2016	Hindustan University

TH 3036	Rama Prasath A	Rama Prasath	MCA	Application of soft computing in early detection of age-related macular degeneration	2016	Hindustan University
TH 3037	Balaganesan P	Dr.A.P.Santhakumaran	Mathematics	Path and cycle related graphs on vertex-xgraceful and super vertex-graceful labling	2016	Hindustan University
TH 3022	Rajendiran S	Dr.K.Nithyanandam	Library and Information Science	Public library services for children in Chennai and kancheepuram districts: a study	2015	Hindustan University
TH 3023	Jisha Jose Panackal	Dr.Anitha Pillai	MCA	An intelligent model for privacy preserving data mining in health care sector	2015	Hindustan University
TH 3024	Nagasundaram N	Dr.P.S.Raghavan	Chemistry	Synthesis and characterization of nanosilver for antibacterial applications of incorporated products	2015	Hindustan University
TH 3025	John Aravindhar D	Dr.E.R.Naganathan	CSE	Efficient schema matching using clustering and genetic algorithm	2015	Hindustan University
TH 3026	Gandhi M K	Dr.Sarukesi	MCA	IT strategic framework for sustainable ERP implementation in the apparel industry	2015	Hindustan University
TH 3027	Ramprabu G	Dr.S.Nagarajan	ECE	Design and analysis of novel modified cross layer controller for WMSN	2015	Hindustan University
TH 3028	Susan Abraham	Dr.P.S.Joanna	Civil	Behaviour of high volume slag concrete beam-column under reversed lateral loading	2015	Hindustan University

TH 2560	Senthil Kumar M	Dr.R.Angeline Prabhavathy	Civil	A study on environmental impact and risk assessment of liquefied petroleum gas (LPG) installation in automobile industries	2015	Hindustan University
TH 2561	Sangeetha S P	Dr.P.S.Joanna	Civil	Flexural behaviour of reinforced concrete beams with ground granulated blast furnace slag	2015	Hindustan University
TH 2562	Divahar R	Dr.P.S.Joanna	Civil	Behaviour of cold-formed steel beam with concrete encased trapezoidally corrugated web	2015	Hindustan University
TH 2563	Aravind Raj P S	Dr.P.S.Joanna	Civil	Experimental and analytical study on enhanced connection system for steel concrete composite columns and reinforced concrete beams	2015	Hindustan University
TH 2564	Saravanan S	Dr.R.Angeline Prabhavathy	Civil	Behaviour of captive column in cold formed steel frame with partially infilled cement bonded particle board under lateral monotonic loading	2015	Hindustan University
TH 2566	Julius J R	Dr.R.Anjeline Prabhavathy	Civil	Groundwater modeling for evaluating the effect of rainwater harvesting	2015	Hindustan University
TH 2567	Suresh J	Dr.R.Angeline Prabhavathy	Civil	Behavior of reinforced concrete beams with duct openings strengthened by steel plates	2015	Hindustan University

TH 2568	Roselin Mary S	Dr.Paul Rodrigues	IT	Software architectural patterns from vastu and a new hybrid model for dynamic selection of architectural style with balanced quality attributes	2015	Hindustan University
TH 2569	Suceendran K M	: Dr.K.Sarukesi	CSE	Embedding knowledge in HR processes for a better value proposition	2015	Hindustan University
TH 2565	Aruna B	Dr. R.Devanathan	Electrical	: Modification of nevanlinna -pick interpolation theory for closed loop pole placement with	2015	Hindustan University
TH 2174	Jessy K	Dr.D.Dinakaran	Mechanical	Machinability studies of GFRP composites	2014	Hindustan University
TH 2175	Velavan A	Dr.S.Sumathi	Chemistry	Trimethylaluminium mediated synthesis of tetrasubstituted ureas and amidines by dual activation of electrophiles and nuc	2014	Hindustan University
TH 2176	Deepa Jananakumar	Dr.P.Mani	Physics	Crystal growth and characterization of some nonlinear optical single crystals	2014	Hindustan University
TH 2559	Revathy Ravichandran	Dr.N.Rajasekaran Nair	English	Grooming young learners to face workplace challenges for career success	2014	Hindustan University
TH 2557	Nagarajan R V	Dr. Ravi K Bhargava	Architecture	The role of landscape architecture in and around hospital premises in Chennai as an aid to medical treatment	2014	Hindustan University

TH 2558	Rajkumar A	Dr. A Praveen Prakash	Mathematics	A fuzzy analysis of circumstances behind the occurrence of miracles in the holy bible	2014	Hindustan University
TH 2172	koteeswari P	Dr.P.Mani	Physics	Investigations on the growth and characterization of organic and semi-organic nonlinear optical single crystals	2013	Hindustan University
TH 2173	Madhan Kumar S	Dr.K.Sarukesi	CSE	E Cloud IDS: A security enhancement framework for cloud computing environment	2013	Hindustan University
TH 1841	Sengottuvel P	Dr. S. Satish Kumar	Mechanical	Optimization of EDM process parameters in machining of Inconel 718 material	2013	Hindustan University
TH 1848	T. Jeyapoovan	Dr. M. Murugan	Mechanical	Characterization of machined surfaces using vision system	2013	Anna University
TH 1842	Sheeba Chander	Dr. A. R. Thooyavan	Architecture	Modeling peri-Urban areas in Indian context – A case study of Chennai Metropolitan Area (CMA)	2013	Hindustan University
TH 1839	Akkara Sherine	Dr. Varghese dolly	English	The Requisite of people skills for the personal effectiveness of engineering graduates	2013	Hindustan University
TH 1845	Praveen Laws L G	Prof.R.Asokan	Aeronautical	A computational characterization of combustion instability in solid rocket motor through high temperature gas flow	2013	Hindustan University
TH 1840	S. Induja	Dr. P. S. Raghavan	Chemistry	Synthesis, Characterization, Catalytic and antibacterial application studies of Ag/Cu-Calcium phosphate	2013	Hindustan University

TH 1846	Muthuvel A	Dr.D.G.Roychowdhury	Mechanical	Numerical simulation of flow over an autonomous under water vehicle	2013	Hindustan University
TH 1844	Thangavel S	Prof.R.Asokan	Aeronautical	Studies on design of precision formation flying for spacecraft to the earth orbit	2013	Hindustan University
TH 1843	Dalbir Singh	Dr. A. Rajaraman	Aeronautical	Remaining life assessment of damaged composites	2013	Hindustan University
TH 1838	Subbiah V.	Dr.R.Angeline Prabhavathy	Civil	Performance Evaluation of ISCST3 Model in North Chennai Coastal Environment in predicting SO2	2012	Hindustan University
TH 1847	Hariram V.	Dr. G. Mohan Kumar	Mechanical	Experimental investigation of blue green algal oil as a fuel for IC Engine	2012	Anna University
TH 2555	Asokan R	Dr. A.Joseph Stanley	Mechanical	Characterization of failure modes in gfrp laminates and analysis of composite joints by acoustic emission monitoring	2012	Anna University
TH 2556	Ravikumar Solomon G	Dr. R.Velraj	Mechanical	Experimental studies on the solidification behaviour of a phase change material in vertical concentric cylinder	2012	Anna University
TH 1837	A.K. Parvathy	Dr. V. Kamaraj	Electrical	Analysis and adaptation of Quadratic Linearization to the control of permanent magnet synchronous motor	2012	Anna University
TH 1836	Pratheeba Paul	Dr. N. K. Ambujam	Civil	Optimization for Maintenance of Water Distribution System Using Stochastic search algorithms	2011	Anna University
TH 2554	Manivannan P	Dr. B.T.N.Sridhar	Mechanical	Effects of geometric configuration and velocity ratio on the near-field flow characteristics of Coaxial jets	2011	Anna University

TH 1834	M.L. Suresh	Dr. P. Venkatesan	Mathematics	Disease classification and prediction using artificial neural network	2010	Sathyabama University
TH 1827	M. Subramanian	Dr. S. Chandrasekaran	Mechanical	Evaluation of Oxygenated Diesel on combustion and performance characteristics in a diesel engine	2010	Anna University
TH 1835	Jessy Mathai	Dr. K. P. Jaya	Civil	Performance of Retrofitted Reinforced Concrete Columns subjected to cyclic loading	2010	Anna University
TH 1831	T.S. Ravikumar	Dr. D. Mohan Lal	Mechanical	An HFC/HC refrigerant mixture for automobile air conditioning systems	2010	Anna University
TH 1828	Udhayakumar A.	Dr. V. Rhymend Uthariaraj	Mathematics	Approaches for some special classes of stochastic optimization problems	2010	Anna University
TH 1829	D. Dinakaran	Dr. S. Sampath Kumar	Mechanical	Monitoring of tool wear in turning and roughness in grinding and milling using ultrasonic technique – A neuro fuzzy modeling approach	2009	Anna University
TH 1830	K. Pon. Ramalingam	Dr. M. Upaulthus Selvaraj	MBA	Applications of E-Commerce in Companies in Chennai	2008	Alagappa University
TH 1833	M. Robert Masillamani	Dr. G. V. Uma	CSE	An intelligent route rebuild in MANET using Genetic based neural network	2006	Anna University
TH 1832	D. Jayalatha	Dr. P. Kannan	Chemistry	Studies on Arylidene and Azobenzene based Photochromic Liquid Crystalline Polymers	2005	Anna University