



Annamalai University

Details of Ph.D's awarded during 2018

S. No.	Name of the PhD scholar	Name of the Department	Name of the guide	Title of the thesis	Year of registration of the scholar	Year of Ph. D. awarded
1	D.Dhurubathanan	English	V. Malarkodi	Social Issues in the Novels of Cormac McCarthy	2013	2018
2	R. Bharathidasan	English	R. Bharathi	A Realistic Approach on Youths of our Nation in the Select Works of Upamanyu Chatterjee	2014	2018
3	V.Girija	English	K. N. Sharmila	Journey Motif in the Select Novels of Patrick White	2011	2018
4	G.Arivarasi	English	G. Arputhavel Raja	Family, Culture, and Society in the Poetry of Chitra Banerjee Divakaruni	2012	2018
5	M.Thirunavukkarasu	English	D. Shanmugam	Ethnic Displacement and Feminine Identity in the Fictional Works of Jhumpa Lahiri	2012	2018
6	K. Ruby Vaneesa	English	S. Ayyappa Raja	Anamneses of the Protagonists: A Study of Their Moral Decrepitude in the Novels of Sunetra Gupta	2010	2018
7	G. Yamini	English	G. Arputhavel Raja	Social Consciousness in the Poetry of Meena Alexander	2010	2018
8	N.Dhurga	English	K. Muthuraman	Women in the Novels of Anne Tyler, Toni Morrison and Amy Tan	2012	2018
9	K.Mahendravarmann	English	T. Deivasigamani	Voice of the Marginalized: A Study of Mahasweta Devi's Select Novels	2014	2018
10	Ms.JishaHeadwin	English	SP. Shanthi	Gothic Elements in William Faulkner, Carson McCullers and Flannery O' Conner's Fiction	2014	2018

11	N. Sheik Hameed	English	M. Madhavan	Life as a Luminous Halo: A Critical Study of the Select Novels of Virginia Woolf	2014	2018
12	A. Manikandan	English	V. Gnanaprakasam	Realism and Patriotism: A Study of the Select Novels of Chaman Nahal	2012	2018
13	P.Arockia Nathan	English	R. Palanivel,	Quest for the Self in the Select Novels of Paul Auster	2013	2018
14	A.Veeraragavan	English	R. Palanivel	Male Sufferings in the Novels of Evelyn Waugh	2013	2018
15	D.Sundaramoorthy	English	SP. Shanthi	Vision of Verisimilitude: A Study of the Select Novels of William Dean Howells	2015	2018
16	Irshad Ahmad Dar	History	V. Thirumurugan	Kashmir and its Aftermath – Since India's Independence	2014	2018
17	M.Senthil Kumar	History	C. Nadarajan	Land Revenue Administration in Tamil Nadu (1947-1987)	2014	2018
18	R.Sumathy	History	J. Rubavathi	Thirukkarukavur Mullaivananathar Temple – A Study	2007	2018
19	K.Sukumari	History	R. Palkannan	Sri Valikandeswarar Temple in Valikandapuram – A Study	2015	2018
20	A.Prabhakaran	History	K. S. Jagadeesan	Social Transformation in Cuddalore District – A Historical Study	2010	2018
21	Zahoor Yousf Sofi	History	J. Rubavathi	Mughal Legacy in Kashmir Tourism	2015	2018
22	Reethumol Joy	Political Science & Public Administration	K.Senthilkumar	Alcoholism and human development A study with Reference to Kollam district	2014	2018

23	V.M.Rajasekar	Political Science & Public Administration	R.Sekar	Child Rights and education : A study of the development of the right to education act in kurnod district of Andra Pradesh	2014	2018
24	Niyigena Murabo Eric	Political Science & Public Administration	J.Subramaniyan	The Role of united Nations human rights council in the protection of Human Rights in Gaza – A study	2015	2018
25	Pervez Ahmed Mir	Political Science & Public Administration	N.Swaminathan	Personality and Leadership of Farooq Abdullah in Jammu and Kashmir Politics – A study	2013	2018
26	Aashaqhussainbhat	Political Science & Public Administration	R.Moorthy	Armed Conflict in Kashmir and its socio-Economic and Political Impact Among the people of Kashmir with speicla reference to District Anantrag	2014	2018
27	Zahoor Ahmad Ganai	Political Science & Public Administration	K.Senthilkumar	India Bangladesh Relations : A study with special reference to Poliotical , Territorial and Culture Aspect	2014	2018
28	Ruvuna Eric	Economics	G. Senthilkumar	Economic Analysis of Organic and Inorganic Maize Production in Rwanda	2015	2018
29	Raji K Paul	Economics	T. Sudha	Role of Kudumbashree in Green Economy-A Study at Ernakularm District, Kerala	2014	2018
30	Mir Arif Bashir	Economics	G. Senthilkumar	An Economic Analysis of Livelihood Strategies of Nomadic BakarwalTribals in Anantnag District, Jammu and Kashmir	2013	2018

31	P.Parthiban	Economics	B. Ambrose	A Study on India-ASEAN Merchandise Trade	2009	2018
32	T.Thegaleesan	Economics	R. Renganathan	Economic Analysis of Food Choice with Special Reference to Villupuram District	2007	2018
33	R.Dharmadurai	Economics	I. Sundar	A Study on Climate Change Mitigation, Adaptation and Coping Behaviour of the Farm Households in Nagapattinam District	2015	2018
34	P.Murugamani	Economics	G. Ravi	An Economic Analysis of Cashew Nut Production in Cuddalore District	2013	2018
35	J.Jayasankari	Economics	M. Rajeswari	A Study on Willingness to Pay for Women's Higher Education in Cuddalore District	2009	2018
36	N.Tamilarasi	Economics	T. Sudha	Economic Valuation of Women Unpaid Work: A Study in Villupuram District, Tamil Nadu	2010	2018
37	Ruzima Martin	Economics	P. Veerachamy	Impact of Inflation on Economic Growth in Rwanda	2014	2018
38	Micheal Kofi Boachie	Economics	K. Ramu	Analysis of Public Health Expenditure and Health Outcomes in Ghana	2014	2018
39	S.Savitha	Economics	T. Saravanakumar	Common Property Resources and Livelihood Strategies of Tribal Women: A Study in Villupuram District	2012	2018
40	A. Siva	Economics	S. Tamilarasan	An Economic Analysis of Urban Public Health Care Services in Villupuram District of Tamil Nadu	2013	2018
41	T.Sakthivel	Economics	G. Ravi	An Economic Analysis of Brick Kiln Industry Workers in Villupuram District, Tamil Nadu	2013	2018
42	Sibomana Eric	Economics	G. Ravi	Household Willingness to Pay for Improved Solid Waste Management in Kigali, Rwanda	2015	2018
43	Pandit	Economics	G. Ravi	Economic Analysis of Reproductive Health Status of Soliga Tribal Women in Chamarajanagar District,	2015	2018
44	B. Elavarasan	Economics	V. Ramajayam	A Study on Interstate Disparity in Higher Education Development in India	2015	2018

45	Aadil Hussain Baba	Commerce	N. V. R. Rajagopalan	Index Composition Changes: A Study of Value Implication in National Stock Exchange	2015	2018
46	K.Nirmaladevi	Commerce	K. Sundar	Quality of Work Life of Women Nurses in Private and Government Hospitals in Chennai City	2013	2018
47	K.Venkatalakshmi	Commerce	K. Sundar	A Study of Work Life Conflict among Women Employees working in Information Technology Industry in Bengaluru	2012	2018
48	L.Vinothini	Commerce	R. Jayavel	A Study on Consumer Behaviour of Passenger Cars in Select Districts of Tamil Nadu	2013	2018
49	Nasir Rashid	Commerce	B. Manivannan	Performance Evaluation of National Thermal Power Corporation Limited – New Delhi	2013	2018
50	P. Kavitha	Commerce	K. Padhmanaban	Production and Marketing of Wind Energy in Select District of Tamil Nadu – An Empirical Study	2013	2018
51	P.Menaka	Commerce	S. Ezhilraji	Performance Evaluation of Select Hotels in Coimbatore City- A Critical Study with Special Reference to Service Quality and Customer Satisfaction	2013	2018
52	R. Raman	Commerce	R. Elangovan	Marketing Practices of Tamil Nadu Handloom Weaver's Cooperative Society Limited, Chennai – A Study on Silk Products	2013	2018
53	R.Raman	Commerce	R. Elangovan	Marketing Performance of Tamil Nadu Handloom Weavers Cooperative Society Limited, (Cooptex) Chennai – A Study on Silk Products	2015	2018
54	Rais Ahamed Khan	Commerce	K. Govindarajan	A Study on Financial Performance of Select Companies of Indian Airline Industry	2013	2018
55	S.Theerthamalai	Commerce	K. R. Rajendiran	Occupational Stress and Its Effects on Job Performance of Employees – A Study on Commercial Banks in Tamil Nadu	2013	2018

56	S.Theerthamalai	Commerce	K. R. Rajendiran	Occupational Stress and Its Effects on Job Performance of Employees – A Study on Commercial Banks in Tamil Nadu	2013	2018
57	Syed Saria Musheera	Commerce	L. Ganesamoorthy	Financial Performance Analysis of Select Information Technology (IT) Companies in India	2013	2018
58	Aribam Rebecca Sharma	Sociology and Social Work	S. Ansiya Begum	A Sociological Study of HIV Patients (with reference to Manipur Sate, India)	2014	2018
59	V.M.James	Sociology and Social Work	Kirubakaran Samuel	A Study of the Socio-Religious Causes that affect the Mental and Sexual Health of the Christian Men in North Chennai	2012	2018
60	Mashkooor Ahmed Lone	Sociology and Social Work	P. Ganesan	Problems and Prospects of Orphans in Kashmir Valley – A Sociological study	2015	2018
61	Anuja	Population Studies	A. Subbiah	A Study on Adolescent Reproductive Health of Kerala	2013	2018
62	D.Selvam	Population Studies	K. Jothy	Determinants of Child Sex Ratio - A Socio-Cultural Study with Special Reference to Ariyalur and Cuddalore Districts of Tamil Nadu	2012	2018
63	Geetha Malhotra	Population Studies	A. Subbiah	Role of Women Members of Panchayat Raj Institutions in Effective Utilisation of RCH Services	2012	2018
64	M.Kanmani	Population Studies	A. K. Ravisankar	Maternal Health Problems and Treatment Seeking Behaviour: Comparative Study among SHG Women and Non-SHG Women in Madurai District, Tamil Nadu	2012	2018
65	R.Devanathan	Population Studies	A. K. Ravisankar	Analysis of Household Expenditure on Health in Selected States: Evidence from National Sample Survey	2014	2018
66	R.Jeyasundari	Population Studies	A. K. Ravisankar	Sexual and Reproductive Health Needs: A Study among College Students Staying at Adi-Dravidar Welfare Hostels in Tamil Nadu	2013	2018

67	S.Gayathri	Population Studies	A. K. Ravisankar	Sexuality and Sexual Education: Perception and Attitude Study among Parents in Tamil Nadu	2014	2018
68	S.Partheeban	Business Administration	C. Madhavi	Marketing of Milk and Milk Products in Tamil Nadu	2009	2018
69	S.Pradeepa	Business Administration	A. A. Ananth	Analysing the Behaviour of Woman Policyholders towards life Insurance Corporation in Chennai	2010	2018
70	M.Jeyasankaran	Business Administration	V. Thamodaran	Drivers Behaviour as Predictor of Road Safety	2011	2018
71	G.Ramachandran	Business Administration	S. Arulkumar	A Study on Performance Evaluation of Special Economic zone with Special Reference to MEPZ-SEZ	2012	2018
72	S.Anbarasi	Business Administration	K. Sivakumar	Occupational stress among Nurses of Government Hospitals in Villupuram District	2012	2018
73	Anthony Andrew	Business Administration	S. Mohan Kumar	Factors Influencing Employees Readiness for Organisational change in Northern and Eastern Universities of Sri Lanka	2012	2018
74	R.Revathi	Business Administration	S. Kathiresan	Role of Human Resource Management in Total Quality Management	2012	2018
75	Ramesh Rajagopal	Business Administration	C. Samudhra Rajakumar	Employees Performance Based Incentive System in Service Industries	2013	2018
76	S.Balendran	Business Administration	K. Sivakumar	Entrepreneurial Competencies of Tamil Speaking Entrepreneurs in North and East Provinces of Sri Lanka	2012	2018

77	M.Anbumani	Business Administration	A. A. Ananth	Customer Service Expectations and Service Quality Performance of Public Sector Banks in Salem District	2009	2018
78	P.Chockalingam	Business Administration	M. Arul	Vaastu – A Promotional Strategy Among Flat Promoters in Chennai	2009	2018
79	P.Balaji Kumar	Business Administration	K. K. Sabarirajan	Role of Spirituality in Individual and Organizational Betterment	2010	2018
80	G.Sukumar	Business Administration	D. Senthil	Organisational Justice Among Nurses Working in Salem City	2013	2018
81	M.Senthil Vadivel	Business Administration	S. Gurumoorthy	Occupational Correlates of Job Satisfaction Among Workers of Building Industry	2011	2018
82	M.Manivannan	Business Administration	C. Kathiravan	Employees Perspective of Knowledge Management in Banks on their Performance	2014	2018
83	Thirunavukarasu	Business Administration	V. Sachithanatham	The Comparative study on Human Resource Practices with special Reference to Shasun Pharmaceutical limited and TANFAC Industries Limited, Cuddalore	2009	2018
84	K.Iyyapparajan	Business Administration	P. Chinnadurai	Evaluation of Training Programmes among the Officers of Indian Overseas Bank	2013	2018
85	E.Rajamanickam	Business Administration	T. Kumar	Performance of Small and Medium Textile Enterprises in Coimbatore Region	2013	2018
86	B.Boopalan	Business Administration	M. Jeyakumaran	Influence and Contribution of Micro Financing Towards Development of Joint Liability Groups in Select Districts of Tamil Nadu	2013	2018

87	J.Suresh	Business Administration	B. Natarajan	Mathematical Analysis on Success Rate Forecast of a Product Using Integration	2012	2018
88	N.Ranjani	Business Administration	J. Jayakrishnan	Influence of Total Quality Management Practices on Job Involvement in Public Sector Banks	2014	2018
89	K.Karunakaran	Business Administration	S. Kathiresan	Effect of Performance Appraisal on Employee Performance in IT Sector	2013	2018
90	M.Sandeep Kumar	Business Administration	A. Rajamohan	Consumer Attitude Towards Shopping Malls in Coimbatore	2012	2018
91	T.Ramkumar	Business Administration	M. Ramesh	Emotional Intelligence of Differently Abled Employees in Cuddalore District	2010	2018
92	K.Sundara Moorthy	Business Administration	V. Sachithanatham	The Effects of Relationship Marketing in the Performance of Bank	2011	2018
93	R.Mathias	Business Administration	N. Kumarasamy	A Comparative study on Medical Tourist in Tamil Nadu and Kerala	2011	2018
94	S.Senthil	Business Administration	G. Natrajan	Influence of Packaging on Consumers Purchase Intension Towards Confectioneries	2012	2018
95	C.Balagurubaran	Business Administration	D. Senthil	Performance of Women Self Help Groups (SHGs) Through Micro-Finance Among Selected Districts of Tamil Nadu	2010	2018
96	P.Pevinson	Business Administration	N. Kumarasamy	Customers Perception on Apparel Store Image at Bangalore	2011	2018

97	T.Rajeswari	Business Administration	Mallika	Influence of Quality of Work Life on Career Development and Organizational Effectiveness in Private Sector Banks	2011	2018
98	A.Muthukrishnan	Business Administration	B. Natarajan	Customer Service Satisfaction Related to Financial Investment in General Insurance Corporation of India	2006	2018
99	S.Sankar	Business Administration	M. Jeyakumaran	A Study on Human Relations Among Workers of Automobile Industry in Tamil Nadu	2013	2018
100	A. Praveen Kumar	Business Administration	J. Tamilselvi	Brand Resonance and Interactive Marketing Communications with special Reference to Two-Wheeler Segment	2012	2018
101	S. Sajeev Kumar	Business Administration	M. Jeyakumaran	A Study on Training in the Kerala State Drugs and Pharmaceuticals Limited, Alappuzha District, Kerala	2010	2018
102	K. Prakash	Business Administration	G. Sudha	Management Concepts in <i>Periyapuram</i>	2014	2018
103	P. Kavitha	Business Administration	K. Sujatha	The Impact of Employees Satisfaction Towards Performance Analysis with Special Reference to Spinning Mills at Dindigul District Tamil Nadu	2010	2018
104	K. Durairaj	Business Administration	K. Rukmani	Influence of Employer Branding on Corporate Reputation: A Case Study	2013	2018
105	R. Shanmugam	Library and Information Science	C. Anandhi	Library Utilization Behaviour Pattern Among Students – A Study with Special Reference to Arts and Science Colleges Affiliated to Thiruvalluvar University in Tamil Nadu.	2013	2018

106	R.Vadivukkarasi	Library and Information Science	S, Kavitha	Utilization of ICT Among the Faculty Members and Students of Dental Colleges Affiliated for Dr. MGR Medical University in Chennai: A Study	2013	2018
107	R.Amsavalli	Library and Information Science	R. Ramesh	Information Search and Retrieval in Digital Environment: A Case Study of Self-financing Engineering Colleges in Thiruvallur District	2011	2018
108	P.Pathmanathan	Centre for Rural Development	G. Vedanthadesikan	Rural Entrepreneurship And Rural Employment Generation: Application Of Appropriate Technology And Management Strategy Of Mathuranthakam Block In Kancheepuram District	2012	2018
109	Vivek Rajapadmanabhan	Centre for Rural Development	G. Vedanthadesikan	Impact Of Corporate Social Responsibility On Rural Development – A Case Study In Tumkur District, Karnataka	2013	2018
110	Rugazura Ephraim	Centre for Rural Development	P. Murugesan	“Rural Banking And Rural Development – A Case Study Of Rwanda Development Bank In Musanze District, Africa”.	2013	2018
111	N.Jaysheelan	Centre for Rural Development	R. Hariharan	“A Study On The Spatial And Functional Characteristics Of Weekly Markets At Ballari District, Karnataka”	2014	2018
112	Ven. Nyarnavara	Philosophy	C. Balu	An Analytical Study of the Mindfulness of Death (Maranassati) in Theravada Buddhist Meditation	2012	2018
113	Janaka	Philosophy	C. Balu	An Analytical Study of Notion of Citta As Depicted in Theravada Buddhism	2011	2018
114	S. Selvarani	Philosophy	R. Selvakumar	The Philosophy of Feminism – A Study	2008	2018
115	A.Karthikeyan	Biochemistry and Biotechnology	L. Pari	Biochemical and Molecular Actions of Geraniol, A Monoterpene on High Fat Diet and Low Dose of Streptozotoci -Induced Type 2 Diabetic Rats	2015	2018

116	Abdul Basit Baba	Biochemistry and Biotechnology	S. Nagini	Blueberry Inhibits Hallmarks of Cancer by Targeting Tgf-B/Stat-3 Signalling in Oral Carcinoma Models <i>in vitro</i> and <i>in vivo</i>	2015	2018
117	P.Akila	Biochemistry and Biotechnology	L. Vennila	Cardioprotective Effect of Chlorogenic Acid on Biochemical and Molecular Markers in Isoproterenol Induced Myocardial Infarction in Male Albino Wistar Rats	2015	2018
118	S.Ambika	Biochemistry and Biotechnology	R. Saravanan	Effect of Bergenin, A Natural Polyphenol on Glucose and Lipid Metabolism in High Fat Diet-Induced Diabetic C57BL/6Jmice	2015	2018
119	S.Thilgavathi	Biochemistry and Biotechnology	P. Pugalendhi	Effect of Diindolylmethane on Bisphenol A, an Estrogenic Endocrine Disruptor Chemical, Exposed Female Sprague-Dawley Rats	2015	2018
120	P.Bhavani	Biochemistry and Biotechnology	P. Subramanian	Effect of Vanillic Acid on the Temporal Variables of Rat Endometrial Carcinogenesis Induced by N-Methyl-N'-Nitro-N-Nitrosoguanidine	2015	2018
121	G.Srithar	Biochemistry and Biotechnology	N. Rajendra Prasad	Linalool Inhibits Inflammatory and Carcinogenic Events in Ultraviolet-B Irradiated Skin Cells.	2015	2018
122	M.Vijay	Biochemistry and Biotechnology	N. Nalini	Mechanistic Insights into the Protective Efficacy of Zingerone in Ethanol Induced Hepatotoxicity	2015	2018
123	K.Vinothiya	Biochemistry and Biotechnology	N. Ashok Kumar	Molecular Mechanism of Vanillic Acid on Endothelial Dysfunction and Impaired Insulin Signalling in High Fat Diet (HFD) Induced Diabetic Hypertension in Wistar Rats	2015	2018

124	J.Nataraj	Biochemistry and Biotechnology	T. Manivasagam	Neuroprotective Effect of Asiatic Acid, A Triterpene of <i>Centella asiatica</i> on <i>in vivo</i> and <i>in vitro</i> Models of Parkinson's Disease	2015	2018
125	Aktarul Islam Siddique	Biochemistry and Biotechnology	N. Nalini	Novel Mechanisms Underlying the Chemopreventive Effect of Asiatic Acid, A Pentacyclic Triterpenoid on Colon Carcinogenesis	2015	2018
126	S.Sathishkumar	Biochemistry and Biotechnology	P. Subramanian	Protective Effects of Rosmarinic Acid on Vancomycin Induced Nephrotoxicity in Wistar Rats	2015	2018
127	S.Mohana	Biochemistry and Biotechnology	N. Rajendra Prasad	Screening Natural Flavonoids for the Reversal of P-Glycoprotein Mediated Multidrug Resistance	2015	2018
128	A.Manjula	Biochemistry and Biotechnology	P. Subramanian	Temporal Regulation of Redox Homeostasis and Proteome Profile under Oxidative Stress in <i>Drosophila melanogaster</i> : Influence of Hesperidin	2015	2018
129	B.Gopalakrishnan	Botany	V. Venkatesalu	Antimicrobial and Mosquito Larvicidal Potential of Four Traditionally Used <i>Cassia</i> Species.	2012	2018
130	M.Soundari	Botany	P. Sundaramoorthy	Bioremediation of Chromium Polluted Soil and its Response on Globe Amaranth (<i>Gomphrena globosa</i> L.)	2012	2018
131	M.Santhoshkumar	Botany	L. Baskaran	Bioremediation of Pesticide (Chlorpyrifos) Polluted Soil by Plants and Microbes	2013	2018
132	R.Anbarasan	Botany	J. Prabakaran	Eco-Physiology and Allelopathic Potential of Bill Goat Weed (<i>Ageratum conyzoides</i> L.) Accession from Tamil Nadu, India	2013	2018

133	S.Manikandan	Botany	P. Thamizhiniyan	Effect of Organic and Inorganic Fertilizers on Growth Biochemical Constituents and Yield of Sunflower (<i>Helianthus annuus</i> L.)	2013	2018
134	S.Sasikumar	Botany	K. Sivakumar	Influence of Seaweed Liquid Extract of <i>Sargassum polycystum</i> on <i>Arachis hypogaea</i> and Genotypes Using RAPD Analysis	2015	2018
135	Sofi Imtiyaz Ali	Botany	V. Venkatesalu	Isolation and Characterization of Mosquito Larvicidal Compound(S) from Some Medicinal Plants against <i>Aedes aegypti</i> , <i>Anopheles stephensi</i> and <i>Culex quinquefasciatus</i>	2015	2018
136	S.Manikandan	Botany	G. M. Alagu Lakshmanan	Morphological, Phytochemical, Molecular Characterization and Pharmacoinformatics on the Selected <i>Plectranthus</i> Species in Tamil Nadu	2013	2018
137	S.Aruljothi	Botany	P. Vijayarengan	Phytochemical Profile, Antioxidant and Antimicrobial Activities of <i>Pedaliium murex</i> L.	2015	2018
138	B.Sasi	Botany	P. Thamizhiniyan	Phytochemical Studies in Traditionally Used Medicinal Plant. <i>Cissus quadrangularis</i> L.	2015	2018
139	G.Sathiyaraj	Botany	K. C. Ravindran	Screening of Halophytes for Bioaccumulation of Heavy Metals and Ions from Textile Dye Effluent	2013	2018
140	R.Rooban	Botany	T. Venkatesan	Studies on Ripening Behaviour of Climacteric Fruit of Mango (<i>Mangifera indica</i> L.) and Non-Climacteric Fruit of Cashew Apple (<i>Anacardium occidentale</i> L.)	2013	2018
141	M.Boopathi Ayyanar	Botany	S. Prabakaran	Utilization of Pressmud (Sugar Industry Solid Waste) Based Vermicompost for the Cultivation of <i>Vigna radiata</i> (L.) R. Wilczek	2014	2018
142	M.Manivannan	Chemistry	B. Karthikeyan	Analytical and Computational Studies on Selective Drug Molecules–Understanding of Drug Activity Through Various Methods	2010	2018

143	K.Archana	Chemistry	S. Kabilan	Design, Synthesis, Structural Elucidation and Biological Evaluation of Some Novel Oxadiazoles and 4-Arylthiazol-2-Amines Derivatives	2015	2018
144	V.Sarojpurani	Chemistry	V. Thanikachalam	Efficient Organic and Hybrid Organic – Inorganic Light Emitting Devices Based on N-Benzyl Piperidine Phenanthroimidazoles and Doped Nano Crystalline ZnO	2013	2018
145	P.Jeeva	Chemistry	V. Thanikachalam	Highly Efficient Non-Doped Blue Organic Light Emitting Devices with Donor-II Acceptor Derivatives as the Emissive Material	2013	2018
146	A.Arulmozhivarm n	Chemistry	S. Srinivasan	Kinetics and Mechanisms of Oxidation at α , β Unsaturated Ketones by Cr (VI) and Assessment of Substituent Effects Through Spectral Studies	2013	2018
147	K.Palanivel	Chemistry	H. Manikandan	Novel Green Protocol Synthesis and Characterization of Venkatakine HP its Impurities	2009	2018
148	A.Jenif Dsouza	Chemistry	Sasmita Dash	Study of Various Quenching Effects on Fluronic F127 Rhodamine B Complex Using Optical Spectroscopy Methods	2013	2018
149	K.Thirumalai	Chemistry	M. Shanthi	Synthesis of Hetero Structured Rare Earth Vanadate and Tungstate Doped Zinc Oxide for Multiple Applications	2013	2018
150	S.Sekar	Chemistry	M. Gopalakrishnan	Synthesis, Characterization Molecular Docking Properties, Anti-Diabetic, Anticancer and Antipsychotic Activities of Some Novel Heterocyclic Compounds	2013	2018

151	P.Selvaganapathi	Chemistry	S. Thirumaran	Synthesis, Characterization of Zn(II), PhHg(II) and BU ₂ Sr(IV) Dithio Carbamate Complexes and their Use as Precursors for Metal Sulfide Nanoparticles	2013	2018
152	D.Bhakaraj	Chemistry	M. Gopalakrishnan	Synthesis, Characterization, Biological Screening and Molecular Docking Studies of Some Substituted 3,5-Dichloro 2,6-Diaryl Piperidine-4-One	2013	2018
153	V.Ramya	Chemistry	M. Gopalakrishnan	Synthesis, Characterization, Molecular Docking, Antimicrobial, Anti-Diabetic and Anticancer Screening of Some Novel 2-Iminopyrimidine Derivatives	2013	2018
154	S.Dinesh Kumar	Chemistry	G. Thirunarayanan	Synthesis, Effect of Substituents and Spectral Data and Antimicrobial Activities of Some Substituted Sulfonamides	2013	2018
155	D.Shanthi	Chemistry	T. Vidhyasagar	Synthesis, Structural and Computational Studies of Some Chalcone Derivatives	2010	2018
156	L.R.Arvinbabu	Computer and Information science	K. Venkatachalapathy	Hybrid Algorithmic Structure for Optimization of Real Time Linear Programming Problems	2002	2018
157	P.Paramaguru	Earth Sciences	P. Anandhan	A Study on the Hydro Geochemical Characteristics of Ground Water in Cuddalore District of Tamil Nadu, India	2014	2018
158	K.Pradeep	Earth Sciences	N. Ganesh	A Study on the Nature of Colloids in Ground Water of the Kalpakkam Region, Tamil Nadu, India	2015	2018
159	T.Immanuveldavid	Earth Sciences	M. V. Mukesh	Geo environmental and Coastal Zone Management Study in and around Thoothukudi and Vembar Group of Islands, Gulf of Mannar, Tamil Nadu, India	2014	2018

160	R.Selvaganapathi	Earth Sciences	S. Vasudevan	Geospatial Analysis and Hydrogeochemical Characteristics of Groundwater in Pennagaram and Palacode Taluk, Dharmapuri District, Tamil Nadu, India	2012	2018
161	S.Venkatesan	Earth Sciences	S. R. Singarasubramanian	Sedimentological and Assessment of Environmental Pollution in Sediments of Arasalar River, Tamil Nadu, India	2012	2018
162	T.Immanuvel David	Earth sciences	M. V. Muksh	Study on Coastal Dynamics and Influence of Seawater in Thoothukudi District, Tamil Nadu, India.	2014	2018
163	Debasish Padhi	Earth Sciences	S. R. Singara Subramanian	Study on Depositional Processes and Geochemistry of Sediments from Rameswaram to Keelakarai, Gulf of Mannar, East Coast of Tamil Nadu, India	2015	2018
164	Supriya Panda	Earth sciences	S. R. Singara Subramanian	Textural and Geochemical Studies of Coastal Sediments from Thoothukudi to Manapadal on the East Coast of Tamil Nadu, India	2015	2018
165	Shakir Majid	Mathematics	P. Manoharan	A Contribution to the Study on Some Queuing Models with Different Types of Working Vacation	2014	2018
166	S. Barkavi	Mathematics	V. Chinnadurai	A Study on Cubic Soft Matrices	2014	2018
167	Tasaduq Hussain Khan	Mathematics	D. Krishnaswamy	A Study on Group Inverse of Block Matrices and K-Ep Matrices in Minkowski Space	2014	2018
168	Mohd Saleem Lone	Mathematics	D. Krishnaswamy	A Study on Projection Sand Range Symmetric Matrices in Minkowski Space	2014	2018
169	S.Anusuya	Mathematics	D. Krishnaswamy	A Study on Various Generalized Inverses of Block Matrices in Minkowski Space M	2012	2018
170	S.Kadalarasi	Mathematics	V. Chinnadurai	Contributions to A Study on Generalized Fuzzy Ideals in Near-Rings and Near-Subtraction Semi Groups	2013	2018

171	R.Poovizhi	Mathematics	S. Anitashanthi	Contributions to the Study of Fuzzy Rough Topological Spaces and Applications of Intuitionistic Fuzzy Rough Matrices	2013	2018
172	R.Rajaraja Chozhan	Mathematics	R. Sampathkumar	Contributions to the Theory of Colourings of Graphs and Decompositions of Graphs	2011	2018
173	K. Selvaraj	Mathematics	K. Elangovan	Mathematical Modelling of Blood Flow Through Arteries and it's Application to Cardiovascular System	2012	2018
174	Pinku Satnami	Microbiology	P. Ganesh	Gut Bacterial Diversity Analyses of Heavy Metal Remediating Earthworms Viz., <i>Eisenia foetida</i> and <i>Pheretima posthuma</i> - A Metagenomic Approach	2015	2018
175	K.Yoganathan	Microbiology	P. Ganesh	Impact of Organic and Conventional (Chemical) Fertilization on Bacterial Community of Soil and Anode of Plant – Microbial Fuel Cells (P-Mfcs) Powered by Paddy Field Root Exudates.	2013	2018
176	S.Parimala	Microbiology	D. Sangeetha	Screening of Antimicrobial Activity for Selected Medicinal Plants and Molecular Docking of Potential Bioactive Compound against Certain Human Pathogens.	2013	2018
177	V.K.Premkumar	Physics	G. Sivakumar	A Development Study on Metal Stannates (M_2SnO_4 : M=Co, Mg, Mn) Anchored Graphene Oxide Nanocomposites for Supercapacitor Applications	2013	2018
178	G.Vijayalakshmi	Physics	V. Ramaswamy	Behaviour of Transition Metal Ions Doped Ceria Quantum Dots: A Novel Approach	2010	2018
179	P.Anand	Physics	V. Ramaswamy	Biomimetic Synthesis of Calcium Carbonate Nanomaterials Using Natural Carbonate Sources: A Novel Approach	2012	2018

180	Chenier Jayanthi.A	Physics	S. Balamuralikrishnan	Dielectric and Ultrasonic Studies of Molecular Interaction in A Few Organic Liquid Systems	2013	2018
181	P.Shalini Priya Dharsini	Physics	R. Ezhil Pavai	Effect of Titanium and Alkali Ions on Cadmium Borate Glasses - A Novel Approach	2014	2018
182	V.Mohana	Physics	V. Ramaswamy	Effect of Transition Metal Ions (Mg^{2+} , Ca^{2+} and Ni^{2+}) Doping on Ceria Quantum Dots Synthesized by Sol-Gel Technique	2013	2018
183	A.Ananthi	Physics	D. Geetha	Enriching Catalytic and Adsorbent Response of Bio-Agro Wastes Synthesized SiO_2 Engineered with TiO_2 and Metal Ions (Ni/Cu/Co) Anocomposites	2013	2018
184	C.K.Sathiya	Physics	S. Akilandeswari	Fabrication and Application of Metal Nanoparticles by <i>Delonix elata</i> Leaf Extract	2012	2018
185	R.Gopalakrishnan	Physics	K. Raghu	Green Synthesis of Mono and Bimetallic Noble Metal Nanoparticles and their Catalytic Application	2012	2018
186	Aaron N.Adazabra	Physics	G. Viruthagiri	Influence of Spent Shea Waste Addition on the Chemical, Structural, Technological Properties and Thermal Insulation Characteristics of Fire Clay Bricks	2014	2018
187	S.Sulochana	Physics	R. Selvaraju	Spectroscopic and Incubation Studies of Urinary Type Crystals of Calcium Oxalate Monohydrate with Few Impurities	2014	2018
188	S.Rajeswari	Physics	P. Vasantharani	Structural and Elastic Properties of Transition Metal Ions Doped Sodium Borate Glasses Using Ultrasonic and Spectroscopic Techniques	2013	2018
189	A.Nathiya	Physics	H. Saleem	Structural and Vibrational Analysis of Some Hydrazone Derivatives – A Quantum Chemical Approach	2012	2018

190	P.Prabu	Physics	K. Raghu	Synthesis and Characterization of Cotton Stalk Activated Carbon and its Application in Photocatalytic Dye Degradation and Antibacterial Activity	2012	2018
191	P.Prasannalakshmi	Physics	N. Shanmugam	Synthesis and Characterization of TiO ₂ Based Nanocomposites for Environmental Remediation and Energy Storage	2014	2018
192	J.Selvarasi	Physics	R. Palani	Ultrasonic and Spectroscopic Studies of Some Bioactive Compounds and Synthesized Ternary Glasses	2014	2018
193	R.Chinnadurai.	Statistics	P. Arumugam	A Bayesian Analysis of Detecting Shift Point and Out Liers Using Time Series Model	2010	2018
194	K.Siva K	Statistics	C. Subramanian	Application of Stochastic Models in the Study of HIV Infection	2014	2018
195	R.Christhu Raja	Statistics	M. K. Ravichandran	Application of Survival Analysis in the Study of Chronic Disease	2014	2018
196	M.Salomi	Statistics	S. Eakambaram	On the Least Absolute Error Estimation of Linear and Nonlinear Regression Models	2014	2018
197	S.Sivanesan	Statistics	R. Elangovan	Stochastic Degradation Models Using Accelerating Variables	2014	2018
198	A.Karuppasamy	Zoology	V. Mathivanan	Comparative Studies on Growth Analysis in Selected Shrimp Ponds (Special Reference with <i>Litopenaeus vannamei</i>) Along the South East Coast of Tamil Nadu	2011	2018
199	Nelsonsamueljebastin	Zoology	T. Rameshkumar	Design, Synthesis, Anti-tumor Activity and Molecular Docking of Novel Hetero Cyclic Compounds	2012	2018
200	P.Raja	Zoology	S. Puvaneswari	Effect of Lead Nitrate on Selected Bio-Markers in Fingerlings of Fish <i>Labeo rohita</i> (Hamilton)	2015	2018

201	P.Rkireseesaghana	Zoology	S. Hemalatha	In silico and in vitro Studies on Anticancer Activities of 4-Hydroxy Propiophenone	2014	2018
202	S.Thushimenan	Zoology	J. Baskaran	Studies on Pesticidal Activity of Certain Medicinal Plants against Pod Borer Larvae of <i>Helicoverpa armigera</i> (Hub.), Army Worm <i>Spodoptera litura</i> (Fab.) and Croton Caterpillar <i>Achaea janata</i> (Linn.) (Noctuidae: Lepidoptera)	2014	2018
203	N.Sridhar	Zoology	J. Baskaran	Studies on the Effect of Bromodiolone – A Second Generation Anticoagulant Rodenticide on Lesser Bandicoot Rat, <i>Bandicota bengalensis</i> (Grayand) Hardwicke	2012	2018
204	V.Tamizh Azhagan	Zoology	K. Pugazhendy	Studies on the <i>Pisonia alba</i> as Potential Anticancer Properties in an <i>in vitro</i> and <i>in silico</i> Approaches	2015	2018
205	V.Tamizhazhagan	Zoology	K. Pugazhendy	Studies on the <i>Pisonia albas</i> Potential Anticancer Properties in on <i>in vitro</i> and <i>in silico</i> Approaches	2015	2018
206	D.Nagarajan	Zoology	T. Rameshkumar	Studies on the Productive Role of Garlic Extract and Vitamin C against the Triclosan Toxicity in Zebrafish (<i>Branchydanio rerio</i>)	2015	2018
207	K.Anandaraj	Zoology	V. Manoharan	Studies on the Role of Selective Breeding and Queen Rearing Techniques in the Production of Tolerant Strain in <i>Apis cerana indica</i>	2015	2018
208	V.Elamparithi	Zoology	G. Manimegala	Studies on the Vermicomposting of Municipal Solid Waste Using <i>Eisenia foetida</i> and <i>Lampito mauritii</i> , Analysis of Macronutrients, Microbes, Enzymes and Applications of Vermicompost on Cucumber	2014	2018

209	M.Srijayam	Zoology	S. Manivannan	The Assessment of Stability and Compost Maturity of Coffee Pulp Amended with Pressmud During Bioconversion using <i>Perionyx ceylanensis</i> Michaelsen and <i>Lampito mauritii</i> (Kinberg) for Agronomic Use	2012	2018
210	S.Sivasankara Narayani	CAS in Marine Biology	S.Saravanan	Cytotoxic effect of fucoidan extracted from brown seaweed <i>Sargassum cinereum</i> J.Agardh, 1848 on CACO-2 cells.	2014	2018
211	G.Manikantan	CAS in Marine Biology	P.S.Lyla	Diversity & DNA barcoding of mangrove crabs and molecular docking of methanol extract of <i>Neosarmatium asiaticum</i> (Ragionieri, Fratini and Schubart, 2012)(Brachyura :Sesarmidae)of Vellar manroves, Southeast coast of India	2014	2018
212	N.Rajesh	CAS in Marine Biology	P.Murugesan	Eco-biology of Vellar –coleroon estuarine coast waters with reference to plankton productivity and fishery wealth	2015	2018
213	R.Murugan	CAS in Marine Biology	G.Ananthan	Ecology and diversity of ascidians (Class: Ascidiacea) from the Andaman and Nicobar island, India.	2014	2018
214	K.Gurumoorthy	CAS in Marine Biology	R.Venkatachalapathy	Hypothetical oil spill trajectory modelling along southern tip of India	2012	2018
215	V.Bharathidasan	CAS in Marine Biology	P.Murugesan	Investigation on taxonomy and biological characterization of nereid polychaete, <i>Neanthes wilsonchani</i> (Lee and Glasby,2015)	2013	2018
216	A.Saradha	CAS in Marine Biology	S.Saravanan	In-vitro in-silico studies on bioactive compounds against <i>Haliclona amboinensis</i> , Levi, 1961.	2015	2018
217	R.Ravi	CAS in Marine Biology	S.Arularasan	Metabolic modulators from marine bivalve: <i>Saccostrea Cucullata</i> (Born, 1778) – a step towards selection of effective drug candidates against cardiovascular disease.	2013	2018

218	Chandan Tiwary	CAS in Marine Biology	M.A.Badhulhaq	Morphogenesis, pathogenesis and antiviral functions of RNAi and DSRNA machinery in against marine fish DNA and ANA tumor viruses from Gulf of Mannar coastal waters.	2013	2018
219	S.Shanmugasundaram	CAS in Marine Biology	P.Mayavu	Studies on bacillus subtilis from salt pan for its enzyme production and antagonistic activity against white feacal syndrome (wfs) in <i>Litopenaeus vannamei</i> (Boone,1931).	2012	2018
220	V.N.BIJU	CAS in Marine Biology	B.Gunalan	Studies on emerging diseases of cultured shrimp <i>Penaeus (Litopenaeus) Vannamei</i> .	2013	2018
221	R.Narendran	CAS in Marine Biology	K.Kathiresan	<i>Trichoderma</i> species from mangrove root-soil and their potential applications	2013	2018
222	M.Mahesh	CAS in Linguistics	R. Saranya	Word Net for Tirukkural	2012	2018
223	M.P.AvvaiAzhagammai	CAS in Linguistics	R. Lalitha Raja	Investigation of Speech and Phonological Impairments among Tamil Children with Autism	2012	2018
224	S.Sriram	CAS in Linguistics	P. Vijaya	Tamil Spell Checkers: Evaluation, Design and their Utility in Improving Writing Skills	2009	2018
225	K.Kamatchi	Tamil	T. Nagarajan	Social Thoughts in T. Selvaraj's Novels(T. Selvaraj NaavalgaliSamuthayachSinthanaigal)	2014	2018
226	T. Sivakumar	Tamil	C. Arumugam	Poetic Nuances of Song Fields in Sangam Literatures(SangaththogaiNoolgalilOruPaadarpulanngalin Kavi Nunmai)	2011	2018
227	V.P.Barathi	Tamil	R. Murugan	Four truths in Moral Literatures(AralakkiyangkalilNaarporulUnmai)	2015	2018
228	J.Jeyamathi	Tamil	N. Venkatesan	Cultural Values in Tamil Novels-Recipients of Saakithya Academy 1990-2010(ThamizhpPuthinangkalilPanpaattuVizhumiyanghalaSaakithya Academy ViruthuPetraivai - 1990-2010)	2011	2018

229	Janaki	Tamil	M. Balasubramanian	An Evaluation of Tamil Classical Translations with Special Emphasis on Puranaanooru(ThamizhSevvilakkiyaMozhipeyarppugal - OorMathippeedu (SirappuNilaiyilPuranaanooru))	2015	2018
230	N. Suresh	Tamil	B. Thirugnanasambandam	Aesthetics in Erode Tamilanban's Poetry(Erode ThamizhanbanKavithaigalilAzhagiya)	2015	2018
231	V. Karthik	Tamil	S. Anbarasan	Variations in Thirukkural Texts of Twentieth Century(ThirukkuralIrrubathamNootraanduUraiVe arubadugal)	2011	2018
232	M. Natarajan	Tamil	S. Kodiyarasu	Rituals of Life in Sangam Literatures(Sanga IlakkiyangalilVaazhviyaSadangugal)	2015	2018
233	J. Indra	Tamil	S. Priya	Social perspectives of Sivakami's Novels(SamuthayaNoakkilSivakamiNaavalgal)	2015	2018
234	P. Geetha	Tamil	S. Malarvizhi	Human Right Thoughts in the Works of Bharadhidasan(BharadhidasanPadaippugalilManit haUrimaichSinthanaigal)Sublimefacts shown by the classical literature	2015	2018
235	P. Venkatesh	Tamil	Aranga. Anbilnathan	Sublimefacts shown by the classical literature(SevviyaIlakkiyangkalKaattumUyarntha Unmaigal)	2015	2018
236	S.Artheeswari	Computer Science & Engineering	RM. Chandrasekaran	A data mining approach in cloud for secure, scalable and efficient retrieval of data	2013	2018
237	V.Srinivasan	Computer Science & Engineering	V. Ramalingam	A study on automated classification and detection of pathological voice disorders based on acoustic features using pattern classification techniques	2009	2018
238	A.Balaji	Mechanical Engineering	B. Karthikeyan	A study on mechanical and thermal characterization of cardanol resin bagasse fiber biocomposites	2014	2018

239	M.Appoothiadigal	Manufacturing Engineering	B. K. Raghunath	A study on mechanical behaviour of Az31 Mg/Ti composite	2008	2018
240	R.Kanimozhi	Computer Science & Engineering	A. Suhasini	Adaptive and intelligent data protection techniques for cloud storage	2013	2018
241	K.Gopal	Mechanical Engineering	A. P. Sathiyagnanam	An experimental investigation of Ligno-cellulosic bio fuel additives to diesel blends for improvement of performance combustion and emission characteristics of a CI engine	2013	2018
242	G.Saravanan	Electrical & Electronics Engineering	G. Yamuna	An investigation on improvement of visual perception parameter for digital colour images	2011	2018
243	G.Prakash	Electronics & Instrumentation Engineering	V. Alamelumangai	Analysis and design of controllers for a multivariable process	2010	2018
244	C.Sasi	Electrical & Electronics Engineering	G. Mohan	Analysis of energy conversion system for grid integration	2010	2018
245	Karthikeyan.M.	Civil Engineering	Asha. B.	Analysis of mass transfer kinetics in bio-sorption of textile effluent using natural sorbents	2014	2018
246	K.Gajalakshmi	Computer Science & Engineering	S. Palanivel	Analysis of microstructures using pattern classification techniques	2013	2018
247	Vimalap	Electronics & Communication Engineering	G. Yamuna	Application of compressive sensing methodology for certain wireless communication systems	2012	2018
248	K.Vetrivel	Electrical & Electronics Engineering	S. Ganapathy	Artificial intelligent based optimal location of facts devices for congestion management in restructured power systems	2012	2018

249	N.Vallalperumal	Civil and Structural	B. Vidivelli	Behaviour of FRP confined concrete column under axial compression	2012	2018
250	R.Magesh	Chemical Engineering	R. Dhanasekar	Biodegradation of tannery effluent using isolates	2011	2018
251	R.Ramachandran	Electrical & Electronics Engineering	M. Arun	Black hole optimization based methods for congestion management in deregulated power systems	2013	2018
252	S.Anbu	Electronics & Instrumentation Engineering	N. Jaya	Certain investigations on CSTR process	2011	2018
253	R.Manikandan	Electronics & Instrumentation Engineering	R. Vinodha	Certain investigations on intelligent controllers for heat exchanger process	2012	2018
254	K.Geethanjali	Electronics & Instrumentation Engineering	S. Srinivasan	Certain investigations on intelligent controllers for non-linear processes	2013	2018
255	A.Umamaheswari	Electronics & Instrumentation Engineering	R. Vinodha	Certain investigations on vibration signals for diagnosis of knock in IC engine	2012	2018
256	B.Shanmugham	Electronics & Instrumentation Engineering	A. Asokan	Certain investigations on video authentication algorithms	2013	2018
257	S.Sivakannan	Electronics & Instrumentation Engineering	G. Thirugnanam	Certain investigations on wavelet based image water making techniques using VLSI	2014	2018

258	Charlesa	Electronics & Communication Engineering	R. Bensraj	Certain performance evaluation of wireless network	2012	2018
259	Melvinvictordepoures	Mechanical Engineering	A. P. Sathiyagnanam	Comparative evaluation and optimization of engine parameters in DI diesel engine fueled with higher alcohol – diesel blends	2012	2018
260	M.Malathi	Electronics & Instrumentation Engineering	S. Srinivasan	Computer aided diagnosis system for thyroid abnormalities using advanced imaging techniques	2014	2018
261	S.Jaya	Electronics & Instrumentation Engineering	R. Vinodha	Condition monitoring of induction motor using signal processing techniques	2012	2018
262	L.K.Rex	Civil and Structural	P. N. Raghunath	Cyclic response of FRC beams with FRP laminates	2011	2018
263	V.S.Sethuraman	Civil and Structural	K. Suguna	Cyclic response of high strength concrete beams	2011	2018
264	T.K.Gopinathan	Civil and Structural	P. N. Raghunath	Cyclic response of high strength concrete beams with externally bonded fibre reinforced polymer laminates	2011	2018
265	B.Prathishraja	Electronics & Instrumentation Engineering	R. Josephdaniel	Design approaches for MEMS Accelerometers and piezoelectric energy harvesters for Wireless Structured Health Monitoring (WSHM) applications	2011	2018
266	M.Saisandeep	Pharmacy	K. Vallaiappan	Design of experiments methodology in development of liquid chromatographic methods for selected drug combination in pharmaceutical formulation and biological matrices	2014	2018

267	S.Sentamilselvan	Electrical & Electronics Engineering	R. Bensraj	Design of feedback controllers and performance enhancement of KY converters	2012	2018
268	K.M.Shahulhameed	Pharmacy	C. K. Dhanapal	Design, development and evaluation of Tadalafil mouth dissolving tablets using super-disintegrant	2013	2018
269	V.Harikrishnan	Pharmacy	S. Madhusudhan	Development and evaluation of Tizanidine hydrochloride Buccal tablets using natural polymers	2008	2018
270	P.Santhi	Electronics & Instrumentation Engineering	G. Thirugnanam	Development and implementation of transform based multimodal image fusion algorithms	2014	2018
271	Rajendraprasad Muppavapu	Pharmacy	K. Kannan	Development and validation of bioanalytical methods for selected drugs by liquid chromatography tandem mass spectrometry	2013	2018
272	Mohath Asimbillaha	Pharmacy	P. Venkatesan	Dispensing patterns of the community pharmacies in various parts of the world including developed and developing countries – A qualitative study for the development of healthcare system	2013	2018
273	T.K.Abhiraj	Electrical & Electronics Engineering	P. Aravindhababu	Dragonfly optimization based algorithms for enhancing voltage stability of radial distribution systems	2013	2018
274	P.Balachandar	Electrical & Electronics Engineering	S. Ganesan	Economic – environmental constrained real power scheduling of thermal power plants using bio inspired algorithm	2013	2018
275	D.Damodharan	Mechanical Engineering	A. P. Sathiyagnanam	Effective utilization of waste plastic oil in a DI-diesel engine using high carbon alcohols as oxygenated additives for cleaner emission by multi-response optimization	2011	2018

276	A.Rajagopal	Electronics & Instrumentation Engineering	S. Somasundaram	Energy enhancement in WSN using hybrid optimization techniques	2013	2018
277	R.Sathiyamoorthy	Manufacturing Engineering	K. Shanmugam	Enhancing wear resistance of commercially pure titanium by thermal spray coatings	2012	2018
278	B.Rajaravi	Manufacturing Engineering	P.R. Lakshminarayanan	Establishment of theoretical method by fea for predicting mechanical properties by validating with experimental work on cast A356 A1/SICP Mmcs & A1/Tib2	2012	2018
279	S.Saravanan	Computer Science & Engineering	S. Palanivel	Facial expression and visual speech based person authentication	2010	2018
280	R.Murugan	Civil and Structural	G. Kumaran	Flexural behavior of concrete flanged beams reinforced with non-metallic reinforcements	2003	2018
281	T.Subbulakshmi	Civil and Structural	B. Vidivelli	Flexural study on reinforced high performance concrete beams	2010	2018
282	C.Mageswaran	Mechanical Engineering	R. Karthikeyan	Fluid flow and heat transfer studies on protruding surfaces	2010	2018
283	J.Radha	Electrical & Electronics Engineering	S. Subramanian	Fuel / emission restricted dynamic power flow using Antlion optimizer	2011	2018
284	C.Angulakshmi	Electronics & Instrumentation Engineering	S. Somasundaram	Image enhancement using advanced digital processing techniques	2014	2018
285	R.Kamaljayaraj	Manufacturing Engineering	S. Malarvizhi	Improving corrosion resistance of friction stir welded dissimilar joints of Aa 6061 Aluminium and AZ31B Magnesium alloys by micro arc oxidation coatings	2012	2018

286	P.T.Manju	Pharmacy	A. Antonsmith	In Silico design, synthesis and biological evaluation of some novel Benzimidazole derivatives	2011	2018
287	A.Murugaganesan	Mechanical Engineering	E. Jamesgunasekaran	Investigation of the effects of combustion chamber shapes and injection strategies on the performance and emission of a direct injection diesel engine.	2011	2018
288	P.Prabhuraj	Manufacturing Engineering	S. Rajakumar	Investigation on corrosion behaviour of friction stir welded high strength Aluminium alloy	2013	2018
289	N.Sivagurumanikandan	Manufacturing Engineering	K. Raghukandan	Investigation on pulsed ND: YAG laser welded super duplex stainless steel	2011	2018
290	S.Krishnan	Mechanical Engineering	B. Sivaraman	Investigation on solar dryer with thermal storage	2012	2018
291	R.Natarajan	Electrical & Electronics Engineering	B. Baskaran	Investigation on sparse matrix converter	2012	2018
292	L.Thillairani	Electronics & Instrumentation Engineering	D. Sivakumar	Investigations on adaptive control strategies for a class of non-linear system	2011	2018
293	Boo.Poonguzhali	Electronics & Instrumentation Engineering	R. Vinodha	Investigations on neural network tuned fuzzy controllers for non-linear processes	2012	2018
294	K.Rajmohan	Electronics & Instrumentation Engineering	G. Thirugnanam	Investigations on wavelet based image segmentation techniques	2013	2018

295	K.Yogitha	Electronics & Instrumentation Engineering	V. Alamelumangai	Investigations on wireless sensor network in industries for process automation	2013	2018
296	S.Suguna	Computer Science & Engineering	A. Suhasini	Managing and controlling the data process in the cloud computing	2012	2018
297	Rakothkandan	Computer Science & Engineering	J. Sasikala	Meta Heuristic algorithm based processing of medical images	2013	2018
298	B.Hemalatha	Chemical Engineering	Rm. Meyyappan	Microbial decolourization and kinetics modelling of synthetic dye acid	2011	2018
299	T.Vigneysh	Electrical & Electronics Engineering	N. Kumarappan	Modelling, analysis and power quality enhancement of hybrid power source based micro grid using fuzzy logic controller	2013	2018
300	Shenbagarajan	Computer Science & Engineering	V. Ramalingam	MRI brain image analysis using pattern classification techniques	2014	2018
301	T.Sengolrajan	Electronics & Instrumentation Engineering	B. Shanthi	Multi carrier pulse width modulation strategies for trinary source and Z-source based cascaded MLI	2012	2018
302	P.Paramasivan	Electrical & Electronics Engineering	R. K. Santhi	New dynamic economic emission dispatch algorithms for power systems	2012	2018
303	K.P.Balasubramanian	Electrical & Electronics Engineering	R. K. Santhi	New intelligent solution algorithm for unit commitment problems	2012	2018
304	R.Sripriya	Electrical & Electronics Engineering	R. Neela	New solution techniques for the economic operation of deregulated power systems	2010	2018

305	P.Vidhya	Electrical & Electronics Engineering	R. Ashokkumar	New transmission pricing strategies for restructured power system	2010	2018
306	D.J.Ashpinpabi	Computer Science & Engineering	P. Aruna	Novel image compression techniques for enhancing the compression speed of magnetic resonance images and color images	2013	2018
307	K.Rajkiran	Mechanical Engineering	C. G. Saravanan	Numerical and experimental investigations on the effects of flow enhancing intake manifolds on a di diesel engine.	2011	2018
308	N.Mohandas	Electrical & Electronics Engineering	R. Balamurugan	Optimal location of distributed generation units to improve voltage stability in a distribution system	2009	2018
309	T.Sivakumar	Mechanical Engineering	K. Sivakumar	Performance analysis of Savonius type vertical axis wind turbine	2012	2018
310	R.Tamilselvan	Electrical & Electronics Engineering	V. Padmathilagam	Performance analysis of various modulation strategies for multilevel inverters	2012	2018
311	M.Selvam	Mechanical Engineering	C. Ananthasrinivasan	Performance and emission analysis study on various animal fat oil as bio – diesel	2011	2018
312	S.A.Chithradevi	Electrical & Electronics Engineering	L. Lakshminarasiman	Performance enhancement of radial distribution system using soft computing techniques	2012	2018
313	J.Kartigeyan	Electrical & Electronics Engineering	M. Ramaswamy	Performance enhancement strategies for switched reluctance motor	2013	2018
314	N.Dhanasekar	Electronics & Instrumentation Engineering	R. Kayalvizhi	Performance evaluation of super lift Luo converters	2008	2018

315	Muthukrishnan	Pharmacy	T. Sivakkumar	Pharmacognostical studies, phytochemical investigations and evaluation of anti diabetic activity of selected medicinal plants	2009	2018
316	Ginie j	Pharmacy	T. Sivakkumar	Phyto-chemical and pharmacological investigations of selected medicinal plants of Kerala state	2014	2018
317	S.Vadivel	Electrical & Electronics Engineering	B. Baskaran	Power quality improvement in multi bus system using distributed power flow controller	2013	2018
318	M.Vanithasri	Electrical & Electronics Engineering	R. Balamurugan	Power system generation planning using computational intelligence	2009	2018
319	R.Venkadesh	Electrical & Electronics Engineering	R. Anandhakumar	Power system generation planning with environmental consideration using water evaporation optimization algorithm	2013	2018
320	Velavanp	Pharmacy	P. Venkatesan	Preparation and evaluation of Pregabalin loaded polymeric nano-particles for the treatment of epilepsy	2014	2018
321	Zarinenijamuddink hety	Pharmacy	Guruprasadmoh anta	Promoting rational use of antibiotics in private multidisciplinary hospital through developing hospital specific policy and usage guidelines	2013	2018
322	J.Mohamedashikali	Civil Engineering	Mohan. S.	Recovery of biogenic methane from segregated municipal solid waste using modified anaerobic digester	2009	2018
323	C.N.S.Vinothkumar	Computer Science & Engineering	A. Suhasini	Robust security scheme for wireless sensor networks with mobile sinks	2013	2018
324	N.Seethalakshmi	Computer Science & Engineering	K. Selvakumar	Scalable and secure dynamic key management framework for mobile Ad-hoc networks	2015	2018

325	S.Bhakiyaraja	Mechanical Engineering	S. Vaidyanathan	Simulating the dispersion of air pollutant in the neighborhood of thermal power stations using computational fluid dynamics.	2011	2018
326	S.Ganeshkumaran	Electrical & Electronics Engineering	S. Singaravelu	Smart grid applications in distribution systems	2012	2018
327	P.A.Azeemhafiz	Manufacturing Engineering	S. Pugazhendhi	Some investigation on end of life vehicles management	2011	2018
328	K.Aasathambi	Mechanical Engineering	S. Sivaprakasam	Some studies on DI diesel engine using nano additives with REGR	2011	2018
329	B.Raguvaran	Civil and Structural	R. Baskar	Some studies on Shear connector	2012	2018
330	A.Gladwinalex	Civil and Structural	R. Baskar	Studies on M-sand and R.C.C elements	2011	2018
331	K.Raja	Computer Science & Engineering	R. Saminathan	Study and analysis of quality of service issues over wireless sensor networks	2013	2018
332	R.A.M.Jainafnachiya	Pharmacy	S. Parimalakrishnan	Study of drug prescribing pattern, pharmaceutical care including drug related problems and cost estimation in hypertensive patients in a tertiary care teaching hospital	2014	2018
333	K.Chandasekaran	Pharmacy	Guruprasadmohanta	Surveillance of resistance pattern of selected pathogens in Coimbatore region and developing antimicrobial use guidelines	2013	2018
334	S.Sudha	Computer Science & Engineering	S. Jothilakshmi	Tamil sign language recognition and synthesis	2012	2018
335	G.Balaji	Electrical & Electronics Engineering	R. Balamurugan	Thermal generator maintenance scheduling in a power system using evolutionary algorithm	2009	2018

336	R.Saravanan	Electrical & Electronics Engineering	S. Subramanian	Thermal power generation schedule with renewable energy sources using grey wolf optimization	2013	2018
337	N.Jothinathan	Electrical & Electronics Engineering	S. Ganapathy	Transient security evaluation of power systems using artificial intelligence techniques	2011	2018
338	Gnanamanoharane	Electronics & Communication Engineering	R. Bensraj	various performance analysis of routing protocols in wireless mobile ADHOC networks	2012	2018
339	E.Vincent	Centre for Yoga studies	K. Venkatachalapathy	A Descriptive Study on Surya Namaskar	2013	2018
340	M.Elumalai	Centre for Yoga studies	K. Venkatachalapathy	Impact of Selected Yogic Practices on Hypertension among Middle Aged Peoples	2013	2018
341	Parthasarathy	Centre for Yoga studies	K. Venkatachalapathy	Descriptive Study on Yoga and Garbha Vidhya	2012	2018
342	Manish	Centre for Yoga studies	V. Suseela	Effect of Yogic Practices on Selected Psychological Variables among HIV Adolescents	2015	2018
343	R.Thirumavalavan	Education	M. Harikrishnan	Work related Conflict among Teachers in relation to Socio Economic Status, Attitude and Aptitude towards Teaching	2009	2018
344	K.Sudhakar	Education	N. O. Nellaiyappan	Academic Achievement of High School Students in relation to Certain Selected Variables	2014	2018
345	L.Lyla Elizabeth	Education	P. N. Nataraj	Mathematics Achievement in relation to Mental Ability, Creativity and Interest in Mathematics among Higher Secondary Students	2013	2018

346	S.Elangovan	Physical Education	A. G. Venkatesan	Effects of parcourse and Plyometric Training and Detraining on Selected Strength and Power Parameters.	2010	2018
347	E.Kumaressan	Physical Education	J. Saravanan	Effect of Interval and Circuit Training on Physical and Physical Variables of Hockey Players.	2014	2018
348	M.Rajeeva	Physical Education	K. Sivakumar	Effects of Varied Intensities of Plyometric Training on Selected Speed Strength and Power Parameters.	2013	2018
349	K.Suthakar	Physical Education	V. Gopinath	A Comparative Study of Arm and Leg Strength between Racquet Game and Bat Game Players of All Inter University Games	2006	2018
350	C.M.Sobhana	Psychology	E. Joseph Alexander	Bullying among Adolescent Students in relation to Emotional Intelligence, Self-Concept and Assertiveness.	2014	2018
351	K.Jayasudha	Psychology	E. Joseph Alexander	The Impact of Self-Esteem, Interpersonal Relationship and General Well Being on Adjustments of Alcoholic Spouse	2012	2018
352	Mustafa Mohammed Firose	Psychology	J. M. Asgarali Patel	A Study on Mental Health of Youth in relation to their Self-Esteem and Academic Achievement.	2012	2018
353	E.Ruby Violet Rani	Psychology	K. Govind	Job Stress in relation to Mental Health among College Teachers	2012	2018
354	S.Deepa	Psychology	K. Govind	Academic Stress in relation to Mental Health and Decision-Making Styles among High School Students	2013	2018
355	P.Chandrabose	Psychology	R. Neelakandan	Treatment of Anxiety Through Systematic Desensitization in Therapy Groups	2012	2018
356	A.Chitra	Music	N. Muthukumaran	Dance Works of Balasaraswathy (BalaSaraswathyinNattiyaPanigal)	2012	2018

357	B.Sivarajan	Music	R. Chandra	Murugan in Theatrical Forms – An Analysis (ArangisaiVadivangalilMurugan-OrAivu)	2013	2018
358	S.Palanivel	Entomology	S. Manickavasagam	Diversity of Indian Fairy Fly (Hymenoptera: Mymaridae) Parasitoids.	2013	2018
359	S.Selvaanbarasu	Soil science and Agricultural Chemistry	M. Ravichandran	Bio Sequestering Terrestrial Carbon in the Rice Production Systems of the Deltaic Agro System	2011	2018
360	R.Sudharaja Kumar	Plant Pathology	A. Eswaran	Studies on the Cultural, Physiological and Medicinal aspects of Blue Oyster Mushroom (<i>Hypsizygus ulmarius</i> (Bull.:Fr.) Redhead)	2009	2018
361	R.Rajeswari	Horticulture	Arumugam Shakila	Crop Management in Ambrette (<i>Abelmoschus moschatus</i> Medik.)	2010	2018
362	S.Mullaimaran	Horticulture	K. Haripriya	Standardization of Organic Practices for Yield and Quality Enhancement in Vegetables	2005	2018
363	R.Selvakumar	Agricultural Economics	R. Venkataraman	Vulnerability of Agriculture and Farm Level Adaptation to Climatic Variations in Different Irrigation Regimes – An Economic Study in the Coastal Tamil Nadu.	2008	2018
364	J.Gnanasekaran	Genetics and Plant Breeding	S. Padmavathi	Seasonal Effect on Fruiting Behaviour, Effect of Seed Size and Invigoration Treatments on Field Performance and Storage of Cotton Genotypes.	2008	2018
365	S.N.Swamy Gowda	Genetics and Plant Breeding	K. Saravanan	Studies on Genetic Variability and Character Association in Promising Sugarcane Genotypes in Relation to their Performance in Plant and Ratoon Crop	2009	2018

366	P.Kodeeswara Prabu	Nursing	S. Jayagowri	A Study to Assess the Effectiveness of Interactive Guided Imagery and Mirror Therapy on the Quality of Life among the Patients with Stroke in a Selected Hospital, at Jalna, Maharashtra	2013	2018
367	S.Rajalakshmi	Nursing	S. Kalavathi	A Study to Assess the Effectiveness of Parent Empowerment Programme for Mothers of Preterm New Born who are Admitted in NICU at Selected Hospital Puducherry	2009	2018
368	C.Sheeba Wiselin	Nursing	S. Kalavathi	A Study to determine the Effect of Post Mastectomy Exercises and Instructional Module on Arm Dysfunction and Quality of Life of Patients Undergone Mastectomy with Axillary Lymph Node Dissection for Breast Cancer in a Selected Hospital	2012	2018
369	V.Sasi	Nursing	S. Kamala	A Study to Evaluate the Effectiveness of Nursing Intervention on Growth, Nutritional Status and Quality of Life in Children with Chronic Kidney Disease in a Selected Hospital at Chennai	2009	2018
370	K.Nivethitha	Nursing	D. Karaline Karunagari	A Study to Evaluate the Effectiveness of Selected Nursing Interventions on Urinary Stress Incontinence among the Elderly Females Residing in Selected Old Age Homes at Puducherry	2009	2018