

2018 – 19

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis	Year of the Award
1	Jamunarani. S	Tamil	Dr. K. Ilamathy Janakiraman	The New Trends and Background of the Tamil Modern Poetry (2000-2009)	27.06.2018
2	Saritha. V	Tamil	Dr. A. Thirunagalingam	Society as Revealed in the Folk Song of Ariyalur District	09.07.2018
3	Vengadesh. S	Tamil	Dr. Jeeva. M	Approach of Human Rights in Azhagiya Periyavan's Writings	10.08.2018
4	Samundeeswari. S	Tamil	Dr. Jeeva. M	Social Inscription in R. Soodamani's Short Stories	10.08.2018
5	Kowsalya. P	Tamil	Dr. A. Thirunagalingam	Society as Revealed in the Folk Riddles of Salem District	10.12.2018
6	Suresh. R	Tamil	Dr. B. Ravikumar	The Sociological Approach to Thirugnanachambandhar Hymn's - A Study	14.12.2018
7	Shyamala Gowri. S	Tamil	Dr. B. Ravikumar	Social Problems in Kanmani Gunasekaran Novels	24.01.2019
8	Chandrakumar. M	Tamil	Dr. A. Thirunagalingam	A Study of Tamil Grammer Books of Prose – 19th Century	01.02.2019
9	Pooncholai. P	Tamil	Dr. M. Jeeva	Mythical Stories in Contemporary Tamil Plays	26.02.2019
10	Rajivgandhi. V	Tamil	Dr. M. Karunanidhi	The Tinai, Turai Problems in Akananuru With Reference to Akam	08.03.2019
11	Sharmila. V	Tamil	Dr. A. Thirunagalingam	A Study in Folk Ballad of Villupuram District	04.04.2019.
12	Prabavathy. G	Tamil	Dr. M. Jeeva	Social Institutions as Gleaned from Inscriptions of Puducherry Region	24.04.2019
13	Prabhakar. N	Management	Dr. Byram Anand	An Impact of Financial Inclusion on Socio-Economic Status of Tribal	27.07.2018
14	Dhruv Shankar Dutta	Management	Dr. S. Riasudeen	Relationship of Organizational Citizenship Behaviour with	06.08.2018
15	Sunita Ramsiary	Management	Dr. R. P. Raya	Diversity Attitude, Personality and Learning Style: Comparing and Evaluating the Relationship among	30.08.2018
16	Sampath. V	Management	Dr. R. Venkatesakumar	Students Choices of Higher Education Institutions from Pre-Admission to Post Completion with Reference to Engineering Education	14.09.2018
17	Kerinab Beenu G.H	Management	Dr. Uma Chandrasekaran	Appearance Management Behaviour of Young Indian Women: Cosmetics Usage, Brand Decisions And	25.10.2018
18	Ravindran. D	Management	Dr. R. Venkatesakumar	Retailers' Preference of Trade Promotion Schemes for FMCG Products	02.11.2018

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19	Anand. E	Management	Dr. R. Panneerselvam	Development of Efficient Genetic Algorithm for Open Shop Scheduling Problem to Minimize Makespan	28.11.2018
20	Sreenish. S. R	Management	Dr. S. A. Senthil Kumar	The Impact of Personality Factors of Sales Managers in Discriminating Leader Member Relationship and Performance with Special Reference to bancassurance	20.12.2018
21	Gayathiri. R.	Management	Dr. Lalitha Ramakrishnan	"A Study on Work-Life Balance of University Teachers".	01.02.2019.
22	Varun Kumar. S. G	Management	Dr. R. Pannerselvam	"Development and Comparison of Genetic Algorithms for Vehicle	20.02.2019.
23	umasankar. S	Management	Dr. S. Victor Anandkumar	"Influence of Transfer Strategy on Internal Drivers of Product Life Cycle in Global Software Development".	29.04.2019.
24	Padmanaban @ Sooresh. V	Management	Dr. S. Victor Anandkumar	"A Study of Service Recovery Performance and Service Recovery Satisfaction at Indian Post".	29.04.2019.
25	Moinak Maiti	Management (Banking Technology)	Dr. A. Balakrishnan	A Six Factor Asset Pricing Model	21.08.2018
26	Geetha. S	Computer Science And Engineering (Banking Technology)	Dr. V. Prasanna Venkate	A Bio-Inspired Smart Security Model for Pervasive Smart Environment	25.03.2019.
27	Yogalakshmi. N	Management (Banking Technology)	Dr. A. Balakrishnan	CAPM Anomalies : A Dissecting Approach	06.05.2019.
28	Bhabani Sankar Rout	Management (Banking Technology)	Dr. K. Chandrasekhara Rao	Design and Development of Substrate Integrated Waveguide Based Slot Antennas for	06.05.2019
29	Ilankadhir. M	Management (Banking Technology)	Dr. K. Chandrasekhara Rao	Efficacy and Spillover Effects Between Spot and Futures Market: Evidence from Indian Commodity Derivatives Market	22.04.2019
30	Vijaya Vardhan Manchala	Management (International Business)	Dr. Bushan D. Sudhakar	An Evaluation of Social Capital and Knowledge Sharing on Innovation in ICAR Institutions	27.08.2018
31	LT. COL. R. Subramanian	Management (International Business)	Dr. Rajeesh Viswanathan	Antecedents of Supply Chain Agility" - with special reference to Eastern Base Work shop, A Unit of Government of India	24.09.2018

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32	Lekha. K. C. RAVI	Management (International Business)	Dr. P. G. Arul	Public Private Partnership (PPP) and its Impact on Performance of Major Ports in India	25.04.2019.
33	Pradeep Kumar Das	Economics	Dr. P. Muthaiyan	An Analysis of Macroeconomic Uncertainty and FDI in Developing Countries	05.07.2018
34	Mariappan. S	Economics	Dr. V. Nirmala	Loan Utilization and Repayment Behaviour of Female Microcredit	06.05.2019.
35	Namitha K Cheriyan	Commerce	Dr. D. Lazar	Dynamism of Liquidity in Indian Stock Market	17.07.2018
36	Gowri. M	Commerce	Dr. Malabika Deo	Performance Evaluation of Fund of Mutual Funds in the Indian Mutual Fund Industry	14.09.2018
37	Nandini. P	Commerce	Dr. Malabika Deo	Gender Differences in Investment Behavior with reference to Equity Investments	12.09.2018
38	Abdul Naser. V	Commerce	Dr. P. Natarajan	Earnings Management Practices of Indian Corporates	27.09.2018
39	Shashikanta Jena	Commerce	Dr. P. Natarajan	An Empirical Analysis on Determinant of Implied Volatility Structure and Forecasting Efficiency	27.09.2018
40	Mahendra PandEY	Commerce	Dr. Malabika Deo	An Empirical Study of Interaction between Exchange Rate Volatility and Currency Futures Market in India	28.09.2018
41	Ganesh. R	Commerce	Dr. G. Naresh, Karaikal Campus	Anomalies Present in Indian Stock Market	12.11.2018
42	Kirithiga. S	Commerce	Dr. G. Naresh, Karaikal Campus	Testing the Proficiency of Commodity Futures in India	12.11.2018
43	Arunmozhi. G	Commerce	Dr. P. Natarajan	An Empirical Analysis of Employee Attrition and Retention Strategies in Information Technology (IT)	09.11.2018
44	Thinesh Kumar. M.	Commerce	Dr. V. Kavida	Evaluation of Intellectual Capital in Indian Universities	01.02.2019
45	Hassan Shareef. K	Commerce	Dr. Shijin S.	A Study on Term Structure of Interest Rates: Theory, Modelling, And Empirical Evidences	29.03.2019

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46	Vijayalakshmi. S	Commerce	Dr. D. Lazar	Investment and Diversification Opportunities in Indian and Chinese Stock Markets	16.04.2019
47	Martin Bernard	Commerce	Dr. Malabika Deo	An Empirical Analysis of Size, Value and Momentum Anomalies	06.05.2019.
48	Chandirasekar. B	Commerce	Dr. D. Lazar	Financial Literacy and Financial Well-Being of Earning Women in the Union Territory of Pondicherry	14.05.2019.
49	Nabanita Khuntia	Tourism Studies	Dr. Jitendra Mohan Mishra	Sustainable Tourism Development in Wetlands- A Study with reference to Chilika Lake, Odisha	02.07.2018.
50	Prem Kumar	Tourism Studies	Dr. Jitendra Mohan Mishra	A Study on Factors Influencing Tourists' Perceived Benefits of Facebook Contents of the State Tourism Departments	24.01.2019
51	Master Ajith. S	Statistics	Dr. J. Subramani	Modified Ratio cum Product Estimators for Estimation of Mean	01.10.2018
52	Subhradev Sen	Statistics	Dr. Navin Chandra	Some New Life Distributions: Survival Properties and Applications	08.10.2018
53	Sharon Varghese. A	Statistics	Dr. V. S. Vaidyanathan	Lindley Distribution and its Applications in Accelerated Life Testing Models	02.05.2019.
54	Francis. P	Mathematics	Dr. Francis Raj. S	A study on b-coloring and indicated coloring of Graphs	29.08.2018
55	Utpal Pore	Mathematics	Dr. S. N. Fathima	A Study in the Theory of Partitions and q-Series	15.03.2019
56	Shinto Thomas	Applied Psychology	Dr. Sibnath Deb	Emerging Adults Risk Behaviour: Its Association and Impact	29.06.2018.
57	Bhuvaneswari. K	Applied Psychology	Dr. Sibnath Deb	Mental Health of Children under Institutional Care: An Empirical Investigation	16.07.2018
58	Neethu. P. S	Applied Psychology	Dr. Surendra Kumar Sia	Impact of Residential Crowding on Parent's wellbeing and parent-child relationship: Mediating Role of social support, locus of control and	05.10.2018
59	Narasimha Raju. N	Applied Psychology	Dr. B. Rangaiah	Impact of Life Skills Training Programme Among High School Students	23.04.2019
60	Manikandan. D	Applied Psychology	Dr. Surendra Kumar Sia	Role of Autonomy, Economic Wellness and Decision Making in Creativity and Commitment of the Civil Servants in Puducherry: A Behavioural Economic Approach	25.04.2019.

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis	Year of the Award
61	Abin Rejeesh. A.D	Physics	Dr. R. Siva Kumar	Full MHD modelling of liquid metal flows and thermal convection – A high order numerical study	18.07.2018
62	Viswarupa Mohanty	Physics	Dr. G. Govindaraj	Synthesis of Lithium Based Inverse Spinel and Polyoxyanionic Systems: Structural Characterizations and Ac	31.07.2018
63	Sumathy. S	Physics	Dr. S. V. M. Satyanarayana	Theoretical Studies on Movement of Biomolecular Motors	20.08.2018
64	Soumya Rajan	Physics	Dr. G. Chandrasekaran	Investigation of Multiferroic Properties in Fe, Mn Doped BaTiO ₃	05.09.2018
65	Krishna Kumar N.S	Physics	Dr. G. Govindaraj	Relaxation Studies on Conductive and Dielectric Dispersion of Certain Disordered Systems	07.09.2018
66	Shafeeque Ali .A. K	Physics	Dr. K. Porsezian	Nonlinear pulse propagation in oppositely directed coupler: Optical bistability and modulational instability	12.10.2018
67	K. G. Paulson	Physics	Dr. S. V. M. Satyanarayana	The Study of Non Local Correlations of Bipartite System for Quantum Information Processing	31.10.2018
68	Srinivasa Rao Allam	Physics	Dr. Alok Sharan	Optical Nonlinearities on Saturable Media	23.11.2018
69	Saravanan. A	Physics	Dr. Suraj Kumar Sinha	Role of Effective Secondary Electron Emission Coefficient in Glow Discharge Plasmas	20.12.2018
70	Md Gazzali P M.	Physics	Dr. G. Chandrasekaran	Investigation of Structural, Optical, Magnetic and Ammonia Gas Sensing Properties of Porous	02.02.2019
71	Chitra Shaji	Physics	Dr. Alok Sharan	Stokes - Mueller Polarimetry in one, two and three Photon Process	05.03.2019
72	Giridhar. C	Physics	Dr. Alok Sharan	Study of Optical Nonlinearity in Anatase TiO ₂	06.05.2019
73	Nasidul Islam	Disaster Management	Dr. K. Dharanirajan	Flood Risk Assessment of Murshidabad District in West Bengal Using Remote Sensing and GIS Techniques	11.02.2019

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74	Bijilal B.S	Earth Sciences	Dr. D. Senthil Nathan	Geochemical, Mineralogical and Hydrogeochemical Studies of Upper Chaliyar Basin, Kerala, Southern India	27.07.2018
75	Oinam Kingson Singh	Earth Sciences	Dr. Rajneesh Bhutani	Sr, Nd Isotopic and Geochemical Studies of the Rocks in the Manipur Ophiolite Complex Indo-Myanmar Range, India	08.10.2018
76	Gokulapriya. G	Biotechnology	Dr. B. Sudhakar	Molecular and Cellular Characterization of Wild type and Deletion Mutants of Basic Helix Loop Helix Transcription Factor	08.10.2018
77	Prachi Singh	Biotechnology	Dr. B. Sudhakar	Identification and Characterization of a Novel DNA Methyltransferases 3B (DNMT3B) Splice Variant from Human Cancer Cell Lines	12.11.2018
78	Debjani Payoswini Mansingh	Biotechnology	Dr. A. Hannah Rachel Vasanthi	Prophylactic and Therapeutic Activity of Ginger and Garlic in Experimentally Induced Gastric Cancer	18.01.2019.
79	Venkateshwarl U Bandi	Biotechnology	Dr. B. Sudhakar	Functional Characterization of Selected Cancer Specific microRNAs (miRNAs)	22.01.2019
80	Sudhakar Pagal	Biotechnology	Dr. Prashanth. K	Genome Analysis of Acinetobacter Banumannil with Special Impetus to its Evolution, Virulence and Resistance Mechanisms	28.01.2019
81	Vidhushini. S	Biotechnology	Dr. A. Hannah Rachel Vasanthi	Influence of Mangiferin from Mangifera indica on selected oral hypoglycemic drugs	05.04.2019
82	Malarvizhi. R	Biotechnology	Dr. A. Hannah Rachel Vasanthi	Synergistic Effect of Atorvastatin with Horsegram and Groundnut – A Comparative Study on Obese Animals	06.05.2019
83	Muthukamalam. S	Biochemistry & Molecular Biology	Dr. S. Sudha Rani	Isolation and Characterization of metabolites and pigments from soil bacteria that exhibit oil degradation and anticancer potential	02.07.2018.
84	Sadishkumar. V	Biochemistry & Molecular Biology	Dr. K. Jeevaratnam	Characterization of Lactic Acid Bacteria Isolated from Idli Batter Fermented with Piper betle leaves, their Probiotic Properties and Antimicrobial Peptides produced by	24.08.2018
85	Venkata Satyanarayana. N	Biochemistry & Molecular Biology	Dr. K. Jeevaratnam	Characterization of Antibacterial and Antifungal Lactic Acid Bacteria Isolates and Evaluation of their Probiotic Potential <i>in vitro</i> and <i>in</i>	03.10.2018

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86	Gopichand Chinta	Pharmacology (Biochemistry & Molecular Biology)	Dr. P. Latha	"Studies on the anti-fertility effect of Piperine"	14.12.2018
87	Phaniendra Alugoju	Biochemistry & Molecular Biology	Dr. P. Latha	Effect of Quercetin Supplementation and Caloric Restriction on Aging in Yeast and Rat Model	20.03.2019
88	Vandarkuzhali. P	Food Science and Nutrition	Dr. Narayanasamy Sangeetha	Effect of processing on <i>Macrotyloma uniflorum</i> (Horse gram) for development and quality evaluation of convenience food	07.08.2018.
89	Ankita Jagannath Lakade	Food Science and Nutrition	Dr. Prathap Kumar Shetty	Development of rapid detection methods for acidic food spoilage and calcium carbide based artificial ripening of fruits	07.09.2018
90	Devi. K	Food Science and Nutrition	Dr. Haripriya. S	Optimization, Characterization and Evaluation of Antioxidant properties of Hydrolysates of Whey Protein Isolate derived through Cross Flow Microfiltration	05.10.2018
91	Ragul. K	Biotechnology (Food Science and Technology)	Dr. Prathap Kumar Shetty	Probiotic and Functional Characterization of Isolates from Traditional Mango Brine Pickle	31.10.2018
92	Kumarakuru. K	Food Science and Nutrition	Dr. S. Haripriya	Consumption Pattern, Processing, Characterisation and Evaluation of Bioactive Properties of Fish Protein Hydrolysate	19.12.2018
93	Mudasir Bashir Mir	Food Science and Technology	Dr. S. Haripriya	Process Development of Functional Yogurt and Microencapsulation of Limonene Utilizing Almond gum Exudate	21.01.2019.
94	Shivangi	Biotechnology (Food Science and Technology)	Dr. Prathap Kumar Shetty	Screening and Characterization of Probiotic, Anti-Quorum Sensing and Gluten Degradation abilities of Bacterial Isolates from Idli Batter	13.03.2019.
95	Vandana	Food Science and Technology	Dr. S. John Don	Encapsulation of Bioactive Components of <i>Murraya koenigii</i> Leaves Extract by Spray Drying and its Characterization	22.04.2019.
96	Narayani. S	Marine Biology	Dr. S. Venu	Ecomorphology of Reef Fishes of the Families Acanthuridae and Pomacentridae from South Andaman Coast, India	20.08.2018

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97	Divya Singh	Marine Biology	Dr. S. Venu	Colonization and Biochemical Composition of Crustose Coralline Algae and Its Role in the Interactions of Scleractinian Corals along Port Blair Coast, India	06.07.2018
98	VIKAS PANDEY	Marine Biology	Dr. T. Ganesh	Intertidal Macrobenthic Fauna of Port Blair Coast, South Andaman, India	23.10.2018
99	MURUGANANTHA M. M	Marine Biology	Dr. P. M. Mohan	Response of Live Benthic Foraminifera to the Physico-Chemical Constituents in the Neanshore Environment of Port Blair, South Andaman	26.10.2018
100	VIBHA VASANT UBARE	Ocean Studies and Marine Biology	Dr. P. M. Mohan	Distribution of Intertidal to Subtidal Sponges and its Ecobiology, Andaman Sea	01.02.2019
101	ANANDAVELU. I	Ocean Studies and Marine Biology	Dr. G. Padmavati	Studies on Mesozooplankton with Special Emphasis on Calanoid Copepods from the Coastal Waters of South Andaman	18.02.2019
102	SAVURIRAJAN. M	Marine Biology	Dr. T. Ganesh	Distribution and Morphometric Variability of Seagrasses in the Intertidal Region of South Andaman Islands, India	08.03.2019.
103	ALURI SWAPNA	Marine Biology	Dr. S. Venu	Spatial and Temporal Variations in Fishery of Mangrove habitats along the South Andaman Coast with a note on the Biology of Liza	05.04.2019.
104	KARUNA KUMARI. R	Ocean Studies and Marine Biology	Dr. P. M. Mohan	Distribution of Dissolved and Particulate Organic Carbon in the near Shore Waters of Andaman Islands	05.04.2019.
105	MOHD. WAHAB KHAN	Bioinformatics	Dr. A. Murali	Computational modeling, inhibition, intrinsic dynamics and protease interaction study of alcohol oxidase from <i>Candida boidinii</i>	02.07.2018
106	KRISHNAKANT GUPTA	Bioinformatics	Dr. R. Krishna	Purification, Characterization and Inhibition Studies of Lipase from <i>Acinetobacter Radio Resistens</i> PR8	27.07.2018
107	PRADEEP KUMAR YADAV	Bioinformatics	Dr. Syed Ibrahim. B	Effect of Structural Plasticity of Proteins and Analysis of Ligand Binding Cavity by Statistical Approach	27.07.2018
108	CHRISTIAN BARATHI. A	Bioinformatics	Dr. Syed Ibrahim. B	Structural and Functionnal Studies of Biologically and Medicinally Important Venom Proteins	30.07.2018

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109	VIVEK KUMAR SINGH	Bioinformatics	Dr. S. Mohane Coumar	Targeted anticancer agents: structural bioinformatics approach to overcome Imatinib resistance in chronic myeloid leukemia	24.08.2018
110	CHETAN KUMAR MEENA	Bioinformatics	Dr. A. Murali	<i>in vitro</i> and <i>in-silico</i> study of genome encapsulation mechanism in Sesbania Mosaic Virus	07.09.2018
111	VIKRANT KUMAR SINHA	Bioinformatics	Dr. M. Suresh Kumar	Activation And Inhibition Study of Human Complement Component 4 – A Structural Perspective	15.10.2018
112	CHANDRASEKAR. S	Bioinformatics	Dr. M. Suresh Kumar	Insights on binding mode of Ruthenium based anticancer Pro-drug like Compound with Serum Albumin and "The Catalyst of Oxidative protein folding": A	12.10.2018
113	HEMANT ARYA	Bioinformatics	Dr. S. Mohane Coumar	Bio-Prospecting of Natural Products for the Development of Drug-Like Leads: Integrated Computational and Experimental Approaches	12.04.2019.
114	ARUNKUMAR. P	Ecology & Environmental Sciences	Dr. Suja P. Devipriya	Evaluation of Indigenous Natural Coagulant <i>Strychnos Potatorum LF</i> for water treatment	10.07.2018
115	SAVITHA. P	Ecology & Environmental Sciences	Dr. D. Ramamoorthy	Ecological Studies on Invasive Plant Senna Alata(L.) Roxb. (Syn. Cassia alata L.) from Puducherry Region, India	12.11.2018
116	MANJARI. G	Ecology & Environmental Sciences	Dr. Vijayabhaskara Rao	Green Synthesis of Silver and Copper Nanoparticles Using Aglaia Elaeagnoidea and its Catalytic Application on Dye Degradation	18.01.2019
117	SAURABH BAJPAI.	Ecology & Environmental Sciences	Dr. Vijayabhaskara Rao	Studies on 1-deoxynojirimycin on some Biochemical, Hematological and Histopathological aspects in Swiss Albino Mice	18.01.2019.
118	SUBASHREE. K	Botany (Ecology & Environmental Sciences)	Dr. SM. Sundarapandian	Diversity and Carbon Storage in Different Vegetation Types of Kanyakumari Wildlife Sanctuary, Western Ghats, India	18.01.2019.
119	ABDUL KAYOOM. V	English	Dr. Lakhimai Mili	Dilemma in the Metaphysical Detection: A Study on Select Fiction	02.08.2018.

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120	CHANDREIE MUKHERJEE	English	Dr. Ujjwal Jana	Navigating the Detective World of Satyajit Ray- A Critical Study	10.08.2018
121	MANSOOR CHERUSSERI	English	Dr. Lakhimai Mili	Dynamics of Counter Discourse, Identity and Sumud: A study of Mahmoud Darwish's Select Poems	21.08.2018
122	SWATILEKHA MAHATO	English	Dr. K. Reshmi	Green Politics and Environmental Consciousness: An Ecocritical Study of Select American Women Fiction	24.08.2018
123	YOGESHWAR DWIVEDI	English	Dr. K. Reshmi	Bridging the Human-Nature Divide: An Ecocritical Reading of Select Contemporary Novels	15.10.2018
124	ABDUL SAKIR. P. M	English	Dr. S. Murali	Discourse, Power and the Self: A Study of Select Dalit Self - Narratives and Slave Narratives from a Foucauldian Perspective	13.12.2018
125	SUBRAMANYAM. K	English	Dr. Lakshimai Mili	The Chemical Romance: A Study of Altered Consciousness in Select Narcotic Literature of France and England in the 19th and 20th Centuries	19.12.2018
126	LOIS JOSE	English	Dr. S. Visaka Devi	Time as Operative: A Contextualised Reading of Select Tibetan Folktales	05.02.2019.
127	RATHEESH. P	English	Dr. K. Reshmi	Tribal Narratives as Counter - Discourse: A Select Study	18.02.2019.
128	FINITHA JOSE	English	Dr. Binu Zachariah	Seducing Histories: Amar Chitra Katha and the Extension of Colonial Heritage in India	22.02.2019
129	RAGHAVENDRA	English	Dr. Lakhimai Mili	The Literary Mediation Between Humans and the Environment: An Ecocritical Inquiry into Gary Snyder's Select Poetry	05.04.2019
130	DURGA DEBSARMA	Sanskrit	Dr. Chakradhar Behera	Karakaprakarana in Vyakarnakamudt of Iswarachandra Vidyasagara: A Study	16.11.2018
131	DEBABRATA NAIK	Sanskrit	Dr. Anil Pratap Giri	Vidyapurnamunindra's Commentary on Condikasaptati - A Critical Edition and Study	17.12.2018

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132	SUBHANKAR BASAK	Sanskrit	Dr. K. E. Dharaneedharan	A Critical Edition of Jinaharṣagaṇi's Avacūrṇi Commentary on	08.05.2019.
133	NILA KANTHA KARUAN	Sanskrit	Dr. K. E. Dharaneedharan	Kumārādāsa's Jānakīharaṇa: A Critical Edition from 8th Canto till the end	08.05.2019.
134	PRIYOBROTO SH OO	French	Dr. Nalini J. Thampi	<i>FLE dans le cadre de l'enseignement supérieur à Chandernagore et Pondichéry : une étude empirique, suivie d'une création méliorative à base d'applis</i>	07.09.2018
135	JAIRAM KR PASWAN	Hindi	Dr. Pramod Meena	Bharatiya Shiksha Kee Awadharana, Hindi Dalit Aatmakatha Ke Vishesh Sandharbh Mein	03.07.2018
136	RAJINISH KUMAR MISHRA	Hindi	Dr. Jayasankar Babu	Hindi Samacharpatrn Ke Vaicharik Prishton Par Bhoomandalikaran Ka Prabhar (Navbharat Times Aur Jansatta Ke Vishesh Sandarbh	30.11.2018
137	HARINDRA PRASAD RAV	Hindi	Dr. S. Padmapriya	Hindi Dalit Aatmakathaon Ki Vishvadhristi: EK Adhyayan	07.12.2018
138	GANSHETWAR SAINATH NAGNATH	Hindi	Dr. S. Padmapriya	Mannerwarlu Samuday : EK Sahityik Adhyayan	03.05.2019.
139	ARUNDHATI LAHON	Philosophy	Dr. B. R. Shantha Kumari	Personality: Abhidharma Perspective	25.07.2018
140	JAYADEV SHARMA	Philosophy	Dr. S. Indira	An Analysis of the Varna Dharma: A Psycho-Philosophical Interpretation with an Aurobindonian Perspective	10.08.2018
141	MUMUN DAS	Philosophy	Dr. K. Srinivas	Phenomenological and Scientific Approaches to Consciousness: A Study with Special Reference to Jean-Paul Sartre and David Chalmers	05.04.2019.
142	PANKAJINI BEHERA	Philosophy	Dr. B. R. Shantha Kumari	Philosophical Approach to Religion	10.04.2019
143	SWAMY KUMAR. P	Physical Education & Sports	Dr. G. Vasanthi	Influence of Sand Surface and Firm Soil Surface SAQ Training Followed by Skill Training on Selected	11.07.2018
144	SIVAMANI. S	Physical Education & Sports	Dr. D. Sultana	Effect of Varied Packages of Aquatic Drills with and Without Psychological Strategies on Health Related Physical Fitness and Swimming Performance of Swimmers	23.07.2018
145	RAJESH. R	Physical Education & Sports	Dr. G. Vinod Kumar	Effect of Specific Motor Skill Development Program on Gross Motor Coordination and Basic	13.08.2018

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146	NAGARAJ. T	Physical Education & Sports	Dr. P. K. Subramaniam	Effect of General Specific and Combined Fitness Training on Selected Skill Related Fitness and	31.08.2018
147	SABARINATHAN. J	Physical Education & Sports	Dr. D. Sakthignanavel	Effect of Selected Pranayama Package on Pulmonary Cardiac and Respiratory Pressure Variables	14.12.2018
148	ARUL DEVA PAUL	Physical Education & Sports	Dr. D. Sakthignanavel	Discover the Evolution in Biological Clock Through Accomplishment of 16 Week	23.01.2019
149	NAFIH CHERAPPURATH	Physical Education & Sports	Dr. M. Elayaraja	Effect of Varied Training Programmes on Fitness and Skill Related Variables Among Novice Tennis Players	04.02.2019
150	VISVASVARAMOO RTHY. M	Physical Education & Sports	Dr. D. Sakthignanavel	Effect of Selected Aerobic Exercises and Yogic Practices on Physical, Physiological and Biochemical Variables of College Men Students	06.02.2019.
151	LAKSHMAN NAIK. P	Physical Education & Sports	Dr. P. K. Subramaniam	Survey of Physical Fitness Among Tribal School Boys of Kurnool District of Andhra Pradesh and the Influence of Physical Activities Programme on Them	08.02.2019.
152	MURUGAN. G	Physical Education & Sports	Dr. G. Vinod Kumar	An Analysis of Extinct and Extant Ethnic Traditional Sports in Tamil Nadu Interprets with Modern Sports and Games	08.02.2019
153	DILSHITH AZEEZUL KABEER. K. I.	Physical Education & Sports	Dr. D. Sultana	Effect of Different Training Modalities on Selected Health Related Physical Fitness	11.02.2019.
154	CHEWANG DOMA BHUTIA	Physical Education & Sports	Dr. R. Ram Mohan Singh	Effect of Different Intensity Aerobic Dance Routines on Selected Body Composition Psychological Lipid Profile and Endocrine Variables in overweight and Obese Adulthood Women	01.03.2019
155	THANIGAIKOUMA RANE. K	Physical Education & Sports	Dr. R. Ram Mohan Singh	Effect of Varied Frequency Specific Training on Physical and Skill Parameters Among Inter Zonal Volleyball Players in Puducherry	15.04.2019.
156	VINEETH THOMAS	Political Sciences	Dr. Lazarus Samraj. P	Social Justice and Social Mobility: A Conceptual Study on Affirmative Action with Special Reference to Scheduled Caste in Indian Democracy	20.08.2018
157	SNEHASISH SETH I	Political Sciences	Dr. Mohanan Bhaskaran Pillai	Role of Self Help Groups in Social Capital Formation: A Study with Special Reference to Odisha	17.09.2018

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158	IRSHAD RASHID	Political Sciences (International Studies)	Dr. P. Moorthy	Kashmir Conflict and India – Pakistan Peace Process	30.07.2018
159	RAMAKANTA MALLIK	POLITICAL SCIENCE (SOUTH ASIAN STUDIES)	Dr. D. Purushothaman	Indo-US Relations During George Walker Bush Administration	20.03.2019.
160	LAYASLALU. M	SOUTH ASIAN STUDIES	Dr. D. Purushothamam	A Critical Study of Non-Military Confidence Building Measures Between India and Pakistan During NDA-I (1999-2004) and UPA-I (2004-2009) Regimes	23.04.2019.
161	SRINIVASAN. R	SOUTH ASIAN STUDIES	Dr. A. Subramanyam Raju	Governance, Citizenship and Environmental Movements in India: A Study of Narmada Bachao	08.05.2019.
162	MANI. C	SOUTHERN ASIAN STUDIES	Dr. N. K. Jha	Prosecution of Wars in Post Independent India: A Study of India's Strategic Culture	08.05.2019.
163	PAULDURAI. G	HISTORY	Dr. K. Rajan	Historical Geography of Lower Vellar River Valley, Southern Tamil Nadu	31.07.2018
164	DHIRAJ. M. S.	HISTORY	Dr. N. Chandramouli	Jainism in Kerala: A Historical Perspective (with special reference to wayanad region)	21.02.2019.
165	NALINIKANTA RANA	HISTORY	Dr. N. Chandramouli	The Archaeology of Mid-Tel River Valley, Odisha	15.03.2019.
166	DEEPTIMAYEE ROUT	SOCIOLOGY	Dr. Sudha Sitharaman	Land, Labour and Life-Worlds: Women in Changing Agrarian Scenario in Odisha	10.10.2018
167	CHITARANJAN DAS	SOCIOLOGY	Dr. C. Aruna	Disaster Preparedness and Response: A Study through Social Network Perspective in Coastal Districts of Odisha	27.06.2018
168	NIBEDITA PRIYADARSINI	SOCIOLOGY	Dr. K. Gulam Dasthagir	Marginalization to Representation: A Sociological Study of Dalit Women Leadership in Rural Odisha	15.04.2019.
169	VINOTHKUMAR. P. R	SOCIOLOGY (SOCIAL EXCLUSION AND INCLUSIVE GROWTH)	Dr. T. Subramanyam Naidu	Indigenous Health Care Beliefs and Practices of Kani Tribe in the Western Ghats of Tamil Nadu	14.11.2018
170	VISHAL. M. V	SOCIAL WORK	Dr. R. Nalini	Living in Older Care Homes: A Study with Special Reference to Kerala	13.07.2018

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171	JAYACHANDRAN. F	SOCIAL WORK	Dr. R. Nalini	Sexuality and Marital Satisfaction among Women with Disabilities in Puducherry District	18.07.2018
172	BAGAVATHIRAJA. A	SOCIAL WORK	Dr. C. Satheesh Kumar	Living Condition and Social Exclusion of Non-Scheduled Tribal Communities in Puducherry District	2.04.2019.
173	MIRSHAD RAHMAN. T. M	SOCIAL WORK	Dr. Shahin Sultana. A	Understanding Child Sexual Abuse among School Going Adolescents in Puducherry District	26.04.2019.
174	ARUNKUMAR A.S	ANTHROPOLOGY	Dr. Jesurathnam Devarapalli	Significations of Caste in Tamil Cinema: An Anthropological Perspective	10.10.2018
175	MEHALA. SA	ANTHROPOLOGY	Dr. A. Chellaperumal	An Anthropological Study Among the Leprosy Sufferers: Their Issues of Identity, Stigma and Coping Strategies	08.03.2019
176	SAMBASIVAM. G	COMPUTER SCIENCE AND ENGINEERING	Dr. T. Vengattaraman	A QoS Based Multifaceted Matchmaking Framework for Web Services Discovery	10.09.2018
177	JAYANTHI. M	COMPUTER SCIENCE AND ENGINEERING	Dr. P. Dhavachelvan	Gene Suppressor: A Newfangled Operator for Augmenting the Performance of Genetic Algorithm in Combinatorial Optimization	24.09.2018
178	THOMPSON. S	COMPUTER SCIENCE AND ENGINEERING	Dr. K. Suresh Joseph	An Energy Efficient Spectrum Aware Unequal Clustering Protocol for Lifetime Maximization in Cognitive Radio Sensor Networks	09.11.2018
179	NAVEEN KUMAR	COMPUTER SCIENCE AND ENGINEERING	Dr. S. Siva Sathya	Scanner: A Spatial Co-Locations Pattern Mining Framework with Applications to Diverse Data	20.12.2018.
180	SATHIAN. D	COMPUTER SCIENCE AND ENGINEERING	Dr. T. Chithralekha	Swarm Intelligence Based Hybrid Lifetime Improvement Model for Wireless Sensor Networks	15.03.2019
181	RAMESH. R	COMPUTER SCIENCE AND ENGINEERING	Dr. V. Prasanna Venkatesan	"p-Calculus Based Selection Model of Design Pattern with Interweaving of Aspects for Domain Specific Modeling Language".	26.04.2019
182	DINESH. K	COMPUTER SCIENCE AND ENGINEERING	Dr. R. Subramanian	Meta-Heuristic Optimization Methods using Nature-Inspired Java Macaque Behavioral Models	03.05.2019.
183	JAYAKUMAR. L	COMPUTER SCIENCE AND ENGINEERING	Dr. S. Janakiraman	An Efficient Spectrum Management Framework for Cooperative CRN using Enhanced Multi-Criteria Decision Analysis System	08.05.2019.
184	RAJAKUMAR. R	COMPUTER SCIENCE AND ENGINEERING	Dr. T. Vengattaraman	Self Adaptive Grey Wolf Optimization Algorithm for Large Scale Optimization Problems	03.05.2019.
185	VIJAYAKUMAR. V	COMPUTER SCIENCE AND ENGINEERING	Dr. K. Suresh Joseph	Adaptive Load Balancing Schema for Efficient Data Dissemination in Vanet	06.05.2019.

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186	REKHA. H	ELECTRONICS AND COMMUNICATION	Dr. P. Samundiswary	Investigations on Hirtogram Based Multi-Threshold Optimized Image Fusion Algorithm for WSN	13.12.2018
187	ENAUH HAQ SHAIK	ELECTRONICS AND COMMUNICATION	Dr. R. Nakkeran	Investigations on Interference Based All-Optical Photonic Crystal Logic Gates	21.12.2018
188	NANDA KUMAR. M	ELECTRONICS AND COMMUNICATION ENGINEERING	Dr. T. Shanmuganantham	Design and Development of Substrate Integrated Waveguide Based Slot Antennas for WLAN/GIFI/Automotive Applications	08.05.2019.
189	ANANTHARAJU. T	ENVIRONMENTAL TECHNOLOGY	Dr. S. Gajalakshmi	Exploration of Termite Species in Two Densely Vegetated Region in Northeastern Puducherry for Possible use in Solid Waste Management	27.07.2018
190	ANTONY GODSON. S.G	ENVIRONMENTAL TECHNOLOGY	Dr. S. Gajalakshmi	Attempt towards Utilization of some Terrestrial and Aquatic weeds by Vermicomposting	30.07.2018
191	GANESH KUMAR. T	ENVIRONMENTAL TECHNOLOGY	Dr. S. Gajalakshmi	Utilization of Two of the World'd Worst Weeds <i>Salvinia Molesta</i> , <i>Mitchell</i> and <i>Lantana Camara</i> , <u><i>Linnaeus</i> by Vermicomposting</u>	02.11.2018
192	CHANNGAM KHAMRANG. K	ENVIRONMENTAL TECHNOLOGY	Dr.S. A. Abbasi	Assessment of the role of Four Species of Eathworms in the Bioremediation of Allelopathic Weeds <i>Salvinia</i> and <i>Ipomoea</i>	12.11.2018
193	BANUPRIYA. D	ENVIRONMENTAL TECHNOLOGY	Dr. Tasneem Abbasi	Towards Development of Mechanizable High-Rate Vermicomposting Systems for Converting Biodegradable Solid Waste Into Organic Fertilizers	10.12.2018
194	KANNAN. K	EDUCATION	Dr. Mumtaz Begum	Influence of Spiritual Intelligence on Behaviour Patterns and Ego Level of PG Students of Different Disciplines	22.03.2019
195	ARUGIRI. P	PERFORMING ARTS	Dr. R. Raju	Practical Approaches to the Imageries in Contemporary Tamil Drama: A Study	14.11.2018
196	PAULRAJ. G	PERFORMING ARTS	Dr. V. Arumugham	Anatomical Mechanism of the Actors Through the Arts of Silambam and Yoga	19.11.2018
197	DHEERAJ KUMAR	MASS COMMUNICATION (ELECTRONIC MEDIA)	Dr. T. Balasaravanan	Electoral Issues and Agenda-Setting Role of Television News Channels in India (A Study of Aaj Tak and NDTV News)	21.09.2018

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198	ANOOP KUMAR	MASS COMMUNICATION	Dr. Shuaib Mohamed Haneef	Mutual Shaping of Digital Media Technologies and Journalism: Emergent Journalistic Practices in Indian Newsrooms	08.05.2019.
199	ABDOULAYE KABA	Library and Information Science	Dr. Chennupati K. Ramaiah	Knowledge Acquisition and Creation by Faculty Members in UAE	19.03.2019.
200	ARUNKUMAR. P	NANOSCIENCE AND TECHNOLOGY	Dr. K. Suresh Babu	Texture and Strain Engineering of Nanostructured Thin Film Electrolyte for Intermediate Temperature Solid Oxide Fuel Cells	28.06.2018
201	RUGMANI. M	NANOSCIENCE AND TECHNOLOGY	Dr. S. Kannan	Synthesis and structural insights of Ln^{3+} doped $\beta\text{-Ca}_3(\text{PO}_4)_2$ and LnPO_4 contrast agents for multimodal imaging applications	16.07.2018
202	VINOTH. S	NANOSCIENCE AND TECHNOLOGY	Dr. N. Satyanarayana	Development of TiO_2 Nanofibres Photoanode and Nanocomposite PUDF-HFP based Polymer Quasi-Solid Electrolytes for DSSCs Application	30.11.2018
203	VINOTHKUMAR. G	PHYSICS (NANOSCIENCE AND TECHNOLOGY)	Dr. Suresh Babu	Cerium Based Bio-Mimetic Nanomaterials for Anti-Oxidant and Sensing Applications	17.12.2018
204	PONNILAVAN. V	NANOSCIENCE AND TECHNOLOGY	Dr. S. Kannan	Synthesis, Structural Insights and Mechanical Evaluation of Selective Rare Earth Substitutions in Zirconia Toughened Alumina System for Advanced Applications	25.03.2019
205	NISHA	NANOSCIENCE AND TECHNOLOGY	Dr. A. Subramania	Development of Semiconductor Quantum Dots Sensitized Porous TiO_2 Nanofibres for High Efficiency QDSC	26.03.2019
206	PRANEETHA. S	PHYSICS (NANOSCIENCE AND TECHNOLOGY)	Dr. A. Vadivel Murugan	Rapid Synthesis Processes, Characterization and Electrochemical Studies of Nanohybrid Architecture Electrodes for Energy Storage Applications	08.04.2019
207	JOICY. S	PHYSICS (NANOSCIENCE AND TECHNOLOGY)	Dr. P. Thangadurai	Zinc Chalcogenides Based Binary and Ternary II-III-VI Semiconductor Core-Shell Nanostructures with Tunable Optical Properties for Live Cell Fluorescence Imaging	11.04.2019.
208	ROSALIN BEURA	PHYSICS (NANOSCIENCE AND TECHNOLOGY)	Dr. P. Thangadurai	Development of ZnO -Graphene Nanocomposites Based Photocatalysts with Improved Activity for Dye Degradation	11.04.2019.

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209	BALAKRISHNAN. K	NANOSCIENCE AND TECHNOLOGY	Dr. A. Subramania	Development of Transition Metal Chalcogenides/Graphene Nanohybrid Electrodes for High Performance Asymmetric Supercapacitors	12.04.2019.
210	SHOBANA. V	PHYSICS (NANOSCIENCE AND TECHNOLOGY)	Dr. A. Subramania	Development of Electrospun LiMn ₂ O ₄ Nanofibers and its Composites as Electrode Materials for Li-ion Capacitors	17.04.2019
211	SAJID ABDUL RUB	NANOSCIENCE AND TECHNOLOGY	Dr. A. Vadivel Murugan	Microwave - Assisted Synthesis of Surface - Functionalized Carbon Dots (C-Dots) and their	03.05.2019.
212	AB RAUF SHAH	GREEN ENERGY TECHNOLOGY	Dr. B. Mohammed Jaffar Ali	Metabolic Network Reconstruction and Systems -Level Analysis of Oleaginous Algae Nannochloropsis Gaditana	26.11.2018
213	RAAM DHEEP. G	GREEN ENERGY TECHNOLOGY	Dr. A. Sreekumar	Experimental Studies on Solar Thermal Collectors Integrated With Latent Heat Based Thermal Energy Storage System	18.02.2019.
214	DHAVALKUMAR NITINCHANDRA JOSHI	GREEN ENERGY TECHNOLOGY	Dr. R. Arun Prasath	Efficient Light Harvesting Using Hybrid Plasmonic Nanoparticles for Solar Energy Application	15.03.2019
215	RAJA. V	NANOTECHNOLOGY (GREEN ENERGY TECHNOLOGY)	Dr. B. Mohammed Jaffar Ali	Investigating the Visible Light Driven Catalytic Properties of Nitrogen Doped TiO ₂ thick Films & C ₃ N ₄ – TiO ₂ Nanocomposite for the Removal of Organic Dye	08.04.2019
216	BALAGANAPATHI. T	GREEN ENERGY TECHNOLOGY	Dr. P. Thilakan	Controlled Synthesis of TiO ₂ Nanoparticles with Phase Stability and Their Fine Tuning for Efficient Applications	10.04.2019