

2017 – 18

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
1	Pushpavalli. G	Tamil	Dr. A. Thirunagalingam	Formulas in Kambaramayanam on the basis of Parry-Lord's Oral Formulaic Theory
2	Gnanamani. P	Tamil	Dr. A. Thirunagalingam	Theory of Tholkappiyar's Vannam in Sangam Literature
3	Dayanidhi. M	Tamil	Dr. K. Ilamathy Janakiraman	The Image of the refugees in the Diasporic Short Stories
4	Vijayalakshmi. P	Tamil	Dr. B. Ravi Kumar	Dravidian Movement Short Stories from Periyar's Feminist Perspective
5	Djeatchitra. A	Tamil	Dr. M. Karunanidhi	Livelihood of Kuyavar Society in Puducherry Region
6	Amirthavalli. P	Tamil	Dr. K. Ilamathy Janakiraman	Social Discourse Analysis in Narrinai
7	Poongothai. I	Tamil	Dr. Jeeva. M	Michael Bakthin's Novelistic Discourses in Jayakanthan, Tolstoy Novels
8	Kamalakannan. S	Tamil	Dr. M. Karunanidhi	The Life Style of Javvadhu Hills-Malaiyalis
9	Prabha. R	Tamil	Dr. V. Karunanithi	A Comparative Study of Vaikam Mohammad Basheer and Thoppil Mohammad Meeran Novels
10	Santhikumari. S	Tamil	Dr. K. Ilamathy Janakiraman	Hermenutics in Puducherry Children's Literature (2001 -2010)
11	Manikannan. R	Tamil	Dr. B. Ravi Kumar	Re-Telling of Mahabharata in Tamil Modern Drama Texts
12	Rajakumary. A	Tamil	Dr. V. Karunanithi	Sanga Ilakkiyathil Thozhilkalum Thozhil Nutpangalum
13	Manjula. K	Tamil	Dr. Jeeva. M	Ethnographic Approach of Rajam Krishnan's Novels
14	Poorani. T	Management	Dr. B. Rajeswari	Adoption of e- consulting for talent acquisition and talent development
15	Visalakshi. S	Management	Dr. R. Kasilingam	Performance Measurement of Commercial Banks in India Using Balanced Scorecard
16	Latha Ramesh	Management Studies	Dr. B. Charumathi	An Empirical Study on the Corporate Voluntary Disclosure, its Determinants and Impact on Firm Value in India
17	Padmaja Priyadars hini. B.N	Management	Dr. Lalitha Ramakris hnan	Problems and prospects of women entrepreneurship in service sector in Chennai city
18	Nirmala. K	Management	Dr. S. A. Senthil Kumar	Employability Skills of Arts and Science Graduates in Cauvery Delta Region

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
19	Suresh Nanda Kumar	Management	Dr. R. Panneerselvam	Development of Efficient Genetic Algorithms for Vehicle Routing Problem with Time Windows (VRPTW) and with Time-Dependency
20	E. S. Suraj.	Management	Dr. B. Charumathi	Refining Select Equity Valuation Models and Developing an Integrated Model for Bank Stocks in India Using Artificial Neural Network Approach
21	Pankajam. A	Management	Dr. Chitra Sivasubramanian	Influence of Behavioural Factors on Investment Decision Making Behaviour of Individual Investors
22	Usha. D	Management	Dr. Uma Chandrasekaran	Antecedents of Consumer Brand Non-Choice Behaviour
23	Viritha. B	Management (Banking Technology)	Dr. V. Mariappan	Anti-Money Laundering Regulations and Practices in Indian Commercial Banks: The Banker and Customer Perspective
24	Noorul Hussain. U	Computer Science and Engineering (banking technology)	Dr. T. ChithraLekha	A Novel String Matrix Modelling based DNA Computing Inspired Cryptosystem(SECRET)
25	Sethuraman. R	Computer Science and Engineering	Dr. V. Prasanna Venkatesan	Modeling Metric Suite for Multilingual Software
26	Kaleswaran. R	Management (International Business)	Dr. P.G. Arul	India's Services Export- A Multidimensional Analysis
27	Sugundan. N	Management (International Business)	Dr. P.G. Arul	Career Success of Indian Information Technology (IT) Expatriates in USA- A Multifaceted Assessment
28	Abdullah Malik	Management (International Business)	Dr. Bushan D. Sudhakar	Sports Celebrity Endorsement in Positioning Brand for Measuring Purchase Intention of Customers
29	Suseendar. C	Management (International Business)	Dr. P.G. Arul	Employees' Perception on Grievance Redressal Mechanism and Formation of Employees Association in IT and ITES Companies in South India
30	Mohammad Kashif	Management (International Business)	Dr. P. Sridharan	International Reserves Issues and Financial Imbalances
31	Imtinungsang Jamir	Management (International Business)	Dr. P. Sridharan	Antecedents of Firms' Export Performance in India (A Perceptual Study of Foreign Trade Policy Implication on Handicrafts Sector)
32	Kavika K. Yepthomi	Economics	Dr. Nirmala. V	An Economic Analysis of Organic and Inorganic Rice Farming in Dimapur District, Nagaland -A Case Study

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
33	Ravi Kumar Gupta	Economics	Dr. Nirmala. V	Working Conditions of Informal Sector Workers: A Case Study of Construction Workers in Gorakhpur District of Uttar Pradesh
34	Ramesh. M	Economics	Dr. P. Muthaiyan	Nexus Between Public Debt and Economic Growth in India
35	Poominathan. S	Commerce	Dr. S. Amilan (Karaikal Campus)	Service Quality Dimensions and their Influence on Satisfaction of Customers in Online Retail Stores
36	Venkatajalapathy. R	Commerce	Dr. Shanmugasundaram. G	Implications of MSME Policy on the Industrial Development of Pondicherry Region
37	Sadish Kadhane. D	Commerce	Dr. P. Natarajan	Project Management Practices in Indian Film Industry (A Study with reference to Tamil Feature Films)
38	Harikumar. A	Commerce	Dr. P. Palanichamy	Exchange Rate Volatility and its Effect on India's Foreign Trade (A Study with Special Reference to Major Trading Partners of India)
39	Nisha S. Simon	Commerce	Dr. P. Natarajan	"Economic Infrastructure in India-Status, Growth Interactions and Constraints"
40	Vijayalakshmi. M	Commerce	Dr. P. Natarajan	Efficacy of the Balanced Scorecard (BSC) System as on Organisational Performance Management Tool (A Study with Reference to Tata Consultancy Services (TCS) and Cognizant Technology Solutions (CTS))
41	Raghul. M	Tourism Studies	Dr. Jitendra Mohan Mishra	Empirical study on management of select heritage tourism sites in South India
42	Rohit Ravindra Borlikar	Tourism Studies	Dr.Y.Venkata Rao	A Study on Agri-tourism Operations in Pune Region- the Perspective of Tourists and Operators
43	Md Wasim Ahmad	Tourism Studies	Dr.Y.Venkata Rao	A Study on the Satisfaction and Behavioral Intension of Foreign Tourist Visiting Bodhgaya
44	Sameera. G	Statistics	Dr. R. Vishnu Vardhan	On Some Aspects of Statistical Methods in Multivariate ROC Curve Analysis
45	E.S.V.Narayana Rao	Statistics	Dr. P. Tirupathi Rao	Some Stochastic and Optimization Models for Spread and Control of Bacterial Disease among Plants
46	Qaiser Farooq Dar	Statistics	Dr. P. Tirupathi Rao	Efficiency Evaluation Through Slack-Based Measure in Data Envelopment Analysis
47	Arif Muhammad Tali	Statistics	Dr. P. Tirupathi Rao	Efficiency Evaluation Through Radial and Non Radial Measures in DEA Networking Processes

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
48	Vikash Kumar Rathaur	Statistics	Dr. Navin Chandra	Bayesian Inferences on Reliability for Life Time Distributions under Stress - Strength Set Up
49	Sabaskar. J	Mathematics	Dr. Rajeswari Seshadri	Analytical and Numerical Solutions of Certain Class of Viscoelastic Fluid Flows
50	Yudhisthira Jamudulia	Mathematics	Dr. S. N. Fathima	A Study of Some Topics in q-Series and Continued Fractions
51	Premkumar. K	Mathematics	Dr. T. Duraivel	Prime Extension Filtration of A Module
52	Kathiravan. T	Mathematics	Dr. S. N. Fathima	A Study on Some Topic Related to Partition Theory, Basic Hypergeometric Series and Continued Fractions
53	Sinivasan. R	Mathematics	Dr. K. M. Tamizhmani	Algebraic Structures of Certain Classes of Kummer-Schwarz and Burgers Equations
54	Bhaskararao. Beta	Mathematics	Dr. T. Duraivel	Primary Extension Filtration of A Module
55	Raja. V	Mathematics	Dr. H. P. Patil	Study on Tree-Like Graphs, Tensor Products and Graph Valued Functions
56	Shoma Chakrawarty	Applied Psychology	Dr. D. Dhanalakshmi	Psycho-education and Emotional Support to Improve General Health among Family Caregivers of Cancer Patients
57	Jwmwishree Boro	Applied Psychology	Dr. D. Dhanalakshmi	Perceived Stress, Optimism, Self-Concept and Mental Health among Adolescent Students
58	Rameshbabu Tamarana	Applied Psychology	Dr. B. Rangaiah	Colour Preferences and Colour-Emotions among Tribal And Non-Tribal Students in Relation with Personality Traits
59	Saranya. T. S	Applied Psychology	Dr. Sibnath Deb	Perceived Parental Care and Support Services and Its Relationship With Mental Health of Paniya Adolescents
60	Aneeshkumar K. S	Physics	Dr. Rabindra Nath Bhowmik	Role of p^H value during material synthesis and thermal activated microstructure on magnetic dielectric and electrical conductivity properties in $Ni_{1.5}Fe_{1.5}O_4$ ferrite
61	Abdul Gaffar Lone	Physics	Dr. Rabindra Nath Bhowmik	Development of advanced magnetic and magneto-electric material based on Ga doped $\alpha-Fe_2O_3$ (hematite) system
62	Pramod. K	Physics	Dr. Gangineni Ramesh Babu	Study of Electronic Transport in PVDF thin Films & Nano-Dots for Memory Applications

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
63	Murugesan. C	Physics	Dr. G. Chandrasekaran	"Synthesis and Study of Structural, Electrical and Magnetic Properties of Nanocrystalline $M_{1-x}Zn_xFe_2O_4$ (M = Mg, Cu, Mn and Co) Mixed Ferrites
64	Daulatabad Narsimulu	Physics	Dr. N. Satyanarayana	Development of Mesoporous Nanostructured Anode Materials for Lithium Ion Battery Applications".
65	Kamatam Hari Prasad	Physics	Dr. N. Satyanarayana	Development of Bulk and Thin Film Electrode Materials for Lithium Battery Applications
66	Anil Kumar Pal	Physics	Dr. D. Bharathi Mohan	Surface Enhanced Raman Scattering and Emission Studies of Ag/ZnO/(Ag, Au, Pt) Hybrid Nanostructures
67	Vijayasri. G	Physics	Dr. Rabindra Nath Bhowmik	Study of Magnetic and Electrical - Transport in $\alpha-Fe_{2-x}Ga_xO_3$ System Prepared by Chemical Route
68	Qazi Akhter Rasool	Disaster Management	Dr. N. Ramanujam	Study of Petrological and Geochemical Implication in Tectonic Evolution of Andaman Ophiolite suite in South Andaman
69	Hare Krishna Murti. S	Disaster Management	Dr. N. Ramanujam	A Study of Geological and Tectonic Controls on Cave Development in Andaman Group of Islands through the application of Geophysical Techniques
70	Yuvaraj. E	Disaster Management	Dr. K. Dharanirajan	Risk Assessment and Risk Reduction for the Mangrove Ecosystem of South Andaman Island using Geospatial Techniques
71	Manoharan	Disaster Management	Dr. K. Dharanirajan	Land use and Land cover change and its impacts in southern part of south Andaman Islands using Remote Sensing and Geographical Information System
72	Gulam Rasool Bhat	Disaster Management	Dr. S. Balaji	Paleoseismic Investigations along active faults in the Northern segment (South Andaman) of the Sunda - Andaman Subduction Zone
73	Gopinath. S	Earth Sciences	Dr. K. Srinivasamoorthy	Identification of Saline sources in Groundwater of Nagapattinam and Karaikkal coastal aquifers, South India using multi techniques
74	Saravanan. K	Earth Sciences	Dr. K. Srinivasamoorthy	Groundwater Vulnerability Assessment Using Integrated Techniques in Upper Vellar Sub Basin, Tamilnadu, India
75	Someshwar. N	Chemistry	Dr. C. R. Ramanathan	Conformationally rigid chiral binol derivatives: Design, Synthesis and their application in asymmetric transfer Hydrogenation

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
76	Viswanadha Ganesh. S	Chemistry	Dr. Binoy Krishna Saha	Thermal expansion studies of some organic host-guests, polymorphs and compounds with melting point anomaly
77	Govindarajan. R	Chemistry	Dr. Bala. Manimaran	Synthesis and Characterization of Rhenium(I) Based Amide/Ester Functionalized and Aminoquinonato Bridged Di- and Tetranuclear Metallacyclophanes
78	Hari Krishnan. A	Chemistry	Dr. C. R. Ramanathan	AlBr ₃ mediated C-C and C-Y (Y=S, O) bond forming reactions: Synthesis of small molecule for anti-cancer drug discovery
79	Sreenivasa Rao. R	Chemistry	Dr. C.R.Ramanathan	Bronsted acid mediated intramolecular cyclization of imides: A unified approach to bioactive condensed heterocycles
80	Thirumurugan. S	Chemistry	Dr. K. Anbalagan	Synthesis and Characterization of Metal Complexes [Co(III), Mn(II), Fe(III), Ni(II)] and Photochemical Preparation of Metal Ion Doped Nano-ZnO
81	Ramakrishna Kankanala	Chemistry	Dr. C. Sivasankar	Carbene insertion into the N-H bond catalyzed by Cu(I) and Ir(I) complexes; facile construction of the C-N bond
82	Murali Mohan Achari. K	Chemistry	Dr. C.R.Ramanathan	Ferrocene Based Chimeric Conformationally Rigid Chiral Molecules: Synthesis and their Utility in Enantioselective Transformations
83	Raghavendra. B	Chemistry	Dr. N. Dastagiri Reddy	Synthesis of Metal Complexes of Ketimine Based N,N & N,O Donor Ligands and Their Application in Catalysis
84	Sureshbabu Popuri	Chemistry	Dr. S. Sabiah	Physicochemical Investigation, Phosphoester Binding, DNA Cleavage and Cytotoxic Activities of Cu(II) Complexes with Simple Bidentate Ligands
85	Rajkumar. K	Chemistry	Dr. K. Anbalagan	UV Light Induced Formation of (Co, Ni, Cu, Zn): Nanocrystalline SnO ₂ Semiconductor and Preparation of Coordination Compound Precursors
86	Veeresh Kumar Sali	Biotechnology	Dr. A. Hannah Rachel Vasanthi	Anticancer Potential of Selected Marine Algae of Gulf of Mannar (Southeast Coast of India)
87	Venkatesh. P	Biotechnology	Dr. V. Arul	Isolation and probiotic characterization of Lactic Acid Bacteria Enterococcus faecalis from country chicken and duck and its in vivo attributes in broiler chicken

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
88	Lalitha. P	Biotechnology	Dr.N.Sakthivel	Purification and characterization of bioactive metabolite produced by a marine bacterium, Staphylococcus sp. strain MB30
89	Mamta Verma	Biotechnology	Dr. Arunkumar Dhayalan	Identification and Characterization of Interaction partners for Human Protein Arginine Methyltransferases, PRMT7 and PRMT3
90	Sharad Awasthi	Biotechnology	Dr. Arunkumar Dhayalan	Biochemical and Functional Characterization of Human Proteins, DDX49 and LOC102288414
91	James John	Biotechnology	Dr. K. Prashanth	Investigations on Antimicrobial and Anticancer Properties of Quorum Sensing Signalling Molecules Produced by Nosocomial Pathogen Acinetobacter Baumannii
92	Yogesh Kumar	Biochemistry and Molecular Biology	Dr. P. Latha	Isolation, characterization and evaluation of anticancer potential of bixin from seeds of Bixa orellana L: An in-vitro and in-silico study
93	Athithan. V	Biochemistry and Molecular Biology	Dr. K. Srikumar	Studies on the Biomolecular and Hemocytological Effects of Plant Keto Steroid 28-Homocasterone in Normal and Diabetic Male Rat
94	Ashwini Kumar Dubey	Biochemistry and Molecular Biology	Dr. K. Jeevaratnam	Identification, Functional Evaluation of Lactobacilli Isolates from Uttapam Batter Fermented with Piper betle and characterization of Antimicrobial Substances and Exopolysaccharide from Weissella confusa
95	Rani Mata	Biochemistry and Molecular Biology	Dr. S. Sudha Rani	Silver and Gold Nano: Biosynthesis, Physicochemical Characterization and their in Vitro and in Vivo Biological Activities- A Comprehensive Study
96	Suyavaran. A	Biochemistry and Molecular Biology	Dr. A. Thirunavukkarasu	Preconditioning strategies for suppression of hepatic ischemia reperfusion injury: Insights into molecular mechanisms and hepatic recovery
97	Syam Praveen Kumar. J	Biochemistry and Molecular Biology	Dr. S. Sudha Rani	A comparative study on the antidiabetic effects of Cassia auriculata, Gymnema sylvestre plant extracts and green synthesized metal nanoparticles in T2DM rats
98	Hemanth Naick. B	Biochemistry and Molecular Biology	Dr. R. Baskaran	Identification and Characterization of Natural Inhibitors of BCRABL for the Treatment of Chronic Myelogenous Leukemia

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
99	Preedia Babu. E	Biochemistry and Molecular Biology	Dr. A. Thirunavukkarasu	Ferulic Acid Assisted Synthesis and Characterization of ZnONPs and Anticancer Potential of ZnONPs-FAC on Hepatocellular Carcinoma: an in vitro and in vivo study".
100	Subastri. A	Biochemistry and Molecular Biology	Dr. A. Thirunavukkarasu	Binding Insight of Bioflavonoid Troxerutin With Nucleic Acids and its Anticancer Potential on Hepatocellular Carcinoma
101	Sanjay Pratap Singh	Biotechnology (Food Science and Technology)	Dr. Prathap Kumar Shetty	Isolation of microflora from idli batter and characterization of their technological properties
102	Santhalakshmy. S	Food Science and Nutrition	Dr. S. John Don Bosco	Quantification, Characterisation and Evaluation of Antioxidant Activity of Spray Dried Syzygium Cumini (Jamun) Fruit Pulp Powder
103	Manzoor Ahmad Shah	Food Science and Nutrition	Dr. S. John Don Bosco	Processing and preservation of beef using thermal and non-thermal technologies
104	Avanti Prabhakar	Food Science and Nutrition (Home Science)	Dr. Narayanasamy Sangeetha	A Study of Etiology, Nutritional Intake and Micronutrient Profile of 4-12 year old Children With Attention Deficit Hyperactivity Disorder (ADHD) in Special Schools of Chennai City
105	Amrutha Balagopal	Biotechnology (Food Science and Technology)	Dr. Prathap Kumar Shetty	Isolation of Pathogenic Bacteria from Fresh Fruits and Vegetables and Management of Selected Species Using Inhibition of Biofilm Formation
106	Pratheesh C. Mammen	Ecology and Environmental Sciences	Dr. Priya Davidar	Land use changes and human perceptions towards wild elephants in the Nilgiri Biosphere Reserve
107	Sanjay Gandhi. D	Ecology and Environmental Sciences	Dr. SM. Sundarapandian	Large-scale carbon stock assessment in tropical dry deciduous forest of Sathanur Reserve Forest, Eastern Ghats, India
108	Kuimi Tampeimi Vashum	Ecology and Environmental Sciences	Dr. S. Jayakumar	Impact of Slash - and -burn cultivation on floristic diversity, soil and tribal communities in Kamjong sub-division, Manipur, India
109	Umar Nazir	Ecology and Environmental Sciences	Dr. Anisa B. Khan	Inter-Annual compartmentalization and phytofiltration of major, minor and trace elements in two temperate urban lacustrine ecosystems of Srinagar, Kashmir
110	Saran. S	Ecology and Environmental Sciences	Dr. Suja P. Devipriya	Development of Pilot Scale Solar Photocatalytic Reactors for Wastewater Treatment

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
111	Deepmala Satpathy	Ecology and Environmental Sciences	Dr. K. V. Devi Prasad	Heavy Metal Contamination in Paddy Soil, Paddy Plant, Grains and Effect of Runoff on the Receiving Rivulet Near Kalpakkam, South East Coast, Tamil Nadu
112	Indu K Murthy	Ecology and Environmental Sciences	Dr. K. V. Devi Prasad	Competition for Land and Potential for Land –Based Forestry Activities for Climate Change Mitigation in Karnataka
113	Ajeet Kumar Singh	Ecology and Environmental Sciences	Dr. S. Jayakumar	Assessment of Land Cover Dynamics and the Impact of Anthropogenic Pressure in Kanwarjheel Wildlife Sanctuary, India
114	Sathya. M	Ecology and Environmental Sciences	Dr. S. Jayakumar	Assessment of Plant Diversity in Different Forest Types and Impact of Forest Fire in Sathyamangalam Tiger Reserve Using Geomatics
115	Pravin Kumar. N	Ocean Studies and Marine Biology	Dr. Jayant Kumar Mishra	Distribution, Extraction and Characterization of Tetrodotoxin (TTX) of Puffer Fishes from the South Andaman Sea
116	Bitopan Malakar	Ocean Studies and Marine Biology	Dr. S. Venu	Interaction of Benthic Substrates - Crustose Coralline Algae (Cca), Macroalgae and Corals in the Shallow Reefs of South Andaman and their Influence on Reef Fish Diversity
117	Sweta Jha	Ocean Studies and Marine Biology	Dr. P. M. Mohan	Distribution and Ecobiology of the Black-Lip Pearl Oyster <i>Pinctada margaritifera</i> (Linnaeus, 1758) of South Andaman, India
118	Santhosh Kumar. C	Ocean Studies and Marine Biology	Dr. Jayant Kumar Mishra	Distribution, Diversity and Reproductive Biology of Resident Tide pool Ornamental Fishes along the Coast of South Andaman. Andaman Sea, India
119	Jayabarathi. R	Ocean Studies and Marine Biology	Dr. G. Padmavathi	“Spatial Heterogeneity and Biodiversity of Harpacticoid Copepods and other Meiofaunal Associates within the Seagrass Patches of South Andaman”.
120	Muthukumaran. R	Bioinformatics	Dr. R. Amutha	Mechanistic insights into the retrotransposition pathway mediated by LINE-1 proteins ORF1p and ORF2p
121	Ikromi Rungsung	Bioinformatics	Dr. R. Amutha	Structural Insights into the Regulatory Mechanisms of LKB1 by STRAD α , MO25 α And Nur77: A Computational Approach

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
122	Subhomoi Borkotoky	Bioinformatics	Dr. A. Murali	Structural Investigations of the T7 RNA Polymerase: Single Particle Analysis and Computational Approaches
123	Vishwambhar Vishnu Bhandare	Bioinformatics	Dr. R. Amutha	Rational Design and Structural Dynamics of Possible siRNAs Targeting ALS-Associated Mutants of TDP43 and their Interactions with Human Argonaute2 Protein: A Computational Approach
124	Nishith Saurav Top no	Bioinformatics	Dr. R. Krishna	Mechanistic Insights into the Interaction of ID3 with E2A, Ptf1-P48 and its Implicating Role in Pancreatic Cancer
125	Nivedita Rai	Bioinformatics	Dr. R. Amutha	Dynamics of Multitasking DegP and the Role of HpHtrA as a Therapeutic Target: A Computational Approach on HtrA Family Proteins "
126	Amit Kumar	Bioinformatics	Dr. R. Krishna	Identification of Druggable Targets from Fusobacterium Nucleatum Involved in Colorectal Cancer Progression, and Inhibitors: A Computational and in vitro Approach
127	Pragna Lakshmi. T	Bioinformatics	Dr. R. Krishna	Inhibition of Akt and EGFR Proteins with Natural Compounds for Breast Cancer Regulation: Computational and in vitro Studies
128	Sarvagalla Sailu	Bioinformatics	Dr. S. Mohane Coumar	Targeting the Cell Cycle for Cancer Treatment: Computational Approaches for the Inhibition of Aurora Kinase and Survivin
129	Adigopula Lakshmi Narayana	Chemistry (Bioinformatics)	Dr. R. Krishna	Synthesis, Characterization and Biological Evaluation of Some 4H-Chromenes, 4,7-Dihydropyrazolopyridines and Pyrazolopyridine
130	Yellamandayya Vadlamudi	Bioinformatics	Dr. M. Suresh Kumar	Structural and Functional Studies of Acid Sphingomyelinase and its Association with Apoptosis and Niemann-Pick Disease
131	Sareena Subba	English	D. Sujatha Vijayaraghavan	Limboo Oratures of Sikkim: A Critical Study with Transliteration and Translation
132	Karthika. A.K	English	Dr. N. Natarajan	Female and Male Body in Diverse Literary Texts: A Select Study
133	Soukarja Ghosal	English	Dr. H. Kalpana	Performing Acts of Decolonization: A Study of Resistance and Protest in Select Chicano and Hispanic-American Plays

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
134	Athira Sasidharan	English	Dr. K. Reshmi	Gender Politics and the Strategies of Subversion in Select American Feminist Science Fiction
135	Shamla K. M	English	Dr. Clement S. Lourdes	Architecture as Fictional Space in the Select Novels of Orhan Pamuk
136	Harish Jose	English	Dr. Sujatha Vijayaraghavan	From Places to Non-places: The Inscription of the Trajectory of Aboriginal Displacement in the Works of Mudrooroo and Narayan
137	Shanthi. P	English	Dr. H. Kalpana	Reconceiving Conflicted Spaces: A Scopic Study of Nationalism in Select Literature
138	Beenu Marcus	English	Dr. N. Natarajan	Woman and Knowledge: A Study of Contemporary Women Fiction in English
139	Meera Mathews	English	Dr. Ujjwal Jana	Experimentation in Post-Independence Indian Drama: A Study of the Select Plays of Habib Tanvir, K. N. Panikkar and Ratan Thiyam
140	Tapaswini Naik	Sanskrit	Dr. Chakradhar Behera	SAUNDARANANDA: A Literary and Philosophical Study
141	Sushree Sasmita Pati	Sanskrit	Dr. K. E. Dharaneedharan	A Study of Bhāsa's Dramas with Special Reference to Manuśmṛiti
142	Jharana Rani Tripathy	Sanskrit	Dr. K. E. Dharaneedharan	Amogharaghava Campu - A Critical Edition & Study
143	Sanjay Kumar Mallik	Sanskrit	Dr. Chakradhar Behera	Treatment of Alankaras in the Plays of Bhasa: A Study
144	Rasmita Naik	Sanskrit	Dr. K. E. Dharaneedharan	ĀNANDARĀGHAVAM OF RAJACŪDAMAṆI DĪKSHITA - A SPECIAL STUDY
145	Gajalakshmi. M	Sanskrit	Dr. K. E. Dharaneedharan	Rahasyatraya Jivatuh – A Critical Study
146	Reenu Kumari	Sanskrit	Dr. C. S. Radhakrishnan	The Rudrabhasyas of Sayanacarya and Dayananda Sarasvati: A Comparative Study
147	Visalakshi. R	French	Dr. C. Thirumurugan	Amour, Mariage, et Famille dans les oeuvres de Calixthe Beyala et Ampai
148	Priya. T	French	Dr. C. Thirumurugan	La corporalité féminine dans les romans d' Ananda Dévi et de Manju Kapur
149	Rajan George	French	Dr. Nalini J. Thampi	Samudaripen -- Le Génocide oublié et la vie des Tsiganes dans les œuvres de Matéo Maximoff
150	Calaivanane. R	French	Dr. Nalini J. Thampi	La Crise d'identité dans les Romans de Tahar Ben Jelloun -- Une Étude Analytique
151	De Dupleix Kapil Dev	French	Dr. C. Thirumurugan	Quête, Découverte, et Évolution dans les romans de Naïm Kattan

Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
152	Santo Micheline Sangeetha	French	Dr. Nalini J. Thampi	Une Étude Musicologique et Polyphonique des Romains de Nancy Huston
153	Nayana. K	Hindi	Dr. V. Vizialakshmi	P. Vatsala Ke Upanyasom mein Nari- Ek Adhyayan
154	Rejina Marandi	Philosophy	Dr. B. R. Shantha Kumari	Reverence for Nature: A Study on the Anthropocentric, Bio-Centric and Santal World- Views
155	Manoj Kumar Mohanty	Philosophy	Dr. S. Indira	An Analysis of Understanding on Good
156	Abdul Rafeeqe t c	Physical Education and Sports	Dr. D. Sultana	Psychological Antecedents of Athletic Performance: A Study on the Mediating Role of Mindfulness and Coping Styles
157	Himangsu Poddar	Physical Education and Sports	Dr. P. K. Subramaniam	Effect of Different Packages of Physical Activities Programme on Selected Motor Fitness and Physiological Variables of West Bengal Tribal Students
158	Sivachandiran. S	Physical Education and Sports	Dr. G. Vinod Kumar	Efficacy of Counteractive Exercises Therapy among Young Athletes with Flat Feet on Foot Alignment Factors and Skill Related Physical Fitness Variables: A Perspective Diagnosis Cum Experimental Study
159	Abhilash. R. V	Physical Education and Sports	Dr. D. Sultana	Effect of Modified Recreational Games and Circuit Training on Physical, Physiological and Social Skill Parameters of Differently Abled Children
160	Sendhilkumar. D	Political Science (South Asian Studies)	Dr. D. Purushothaman	India's Role in Afghanistan Reconstruction Activities since 2001 to 2010: A Critical Study
161	Sumit Kumar	Political Science (Southern Asia Studies)	Dr. Nalini Kant Jha	US-India Strategic Partnership: Foundation, Dimensions and Limitations (1980-2008)
162	Shyna V V	Political Science (Southern Asia Studies)	Dr. Nalini Kant Jha	Public Opinion as a Factor in the Making of India's Foreign Policy: A Case of India's Policy towards Civil Nuclear Agreement with the US, 2005-2008
163	Vijayata Rani	Politics and International Studies	Dr. B. Krishnamurthy	India-European Union Strategic Partnership: An Exercise in Strategizing the Relationship in Perspective
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Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
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Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
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Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
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Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
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Sl. No.	Name of The Scholar	Subject	Name of The Guide	Title of The Thesis
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