

VIKRAMA SIMHAPURI UNIVERSITY

KAKUTURU, NELLORE – 524 324, A.P, INDIA.



Prof.P. Ramachandra Reddy
REGISTRAR

Off. : 0861-2353288
Email Id: vsuregistrar1@gmail.com

DVV Clarification on Metric ID: 3.4.4

DVV Comment: 2. Provide letter from the University indicating name of the PhD student with title of the doctoral study and the name of the guide.

HEI Response: provided name of the PhD student with title of the doctoral study and the name of the guide in the University Letter Head

| Name of the PhD scholar | Name of the Department | Name of the guide/s | Title of the thesis | Year of registration of the scholar | Year of PhD awarded |
|-------------------------|------------------------|-----------------------------|---|-------------------------------------|---------------------|
| Mr. C. Raja Kumar | Chemistry | Dr. Y. Vijaya | "Adsorption Of Phenolic Compounds From Aqueous Environment". | 2013 | 2022 |
| J.K. Swapna | Computer Science | Dr.G. Vijaya Lakshmi | Proximity Keyword Search In Xml Documents Using C tree Index. | 2016 | 2022 |
| G. Venkateswarlu | Tourism Management | Prof. K.V.S.N. Jawahar Babu | "Service Quality Of Haritha Hotels In Selected Destinations" | 2016 | 2022 |
| Padavala Revathi | Tourism Management | Dr. P.Sujatha | "A Study On Management Of Tourists In Special Hindu Religious Occasions" | 2016 | 2022 |
| S. Amara Narayana | Tourism Management | Prof.K.V.S.N.Jawahar Babu | "Role Of New Media In Tourism Promotion An Empirical Study In Andhra Pradesh State" | 2016 | 2022 |

REGISTRAR
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE-524 320.

| | | | | | |
|------------------------|--------------------|--|---|------|------|
| Mrs. Boga Geetha Devi | Tourism Management | Dr.P. Sujatha | Work Life Balance Of Tour And Travel Agency Employees. | 2016 | 2022 |
| Mr. S. Vijaya Bharath | Tourism Management | Prof. KVSJN Jawahar Babu | A Study On Development Of Tourism In Andhra Pradesh - A Case Study Of Nellore District | 2016 | 2022 |
| Ms. Manda Hemalatha | Tourism Management | Dr. P. Sujatha | "Socio-Economic Impact Of Tourism Development In Andhra Pradesh". | 2016 | 2022 |
| Y. Kishore | English | Dr. R. Prabhakar | "A Study Of Select Telugu Dalit Writings In English Translation". | | 2022 |
| Smt. Pandi Sheeba Rani | Commerce | Prof. P. Venkata Rao (Retired Professor) | "Role Of Institutional Finance In The Development Of Rural Artisans: A Case Study Of Handloom Weavers In Spsr Nellore District Of A.P." | 2016 | 2022 |
| K.Venkata Subbaiah | Economics | Dr. P. Srinivas Assistant Professor | "Women Empowerment Through S.H.G Bank Linkage Programme In Andhra Pradesh: A Case Study Of Kadapa District" | 2016 | 2022 |
| K.M. Vara Prasad | Computer Science | Prof. Ande Prasad | Effective Segmentation And Retrieval Of Sketch Based Images Using Model Based Techniques. | 2013 | 2021 |
| U. Dada Kalandar | Tourism Management | Dr. P.Sujatha | Socio-Economic Impact Of Pilgrimage Tourism In South India | 2016 | 2021 |
| Shaik Abdhulla | Tourism Management | Dr. M. Thyagaraju | Marketing Strategies For Promoting Medical Tourism In Selected Hospitals Of South India | 2016 | 2021 |
| Paturu. Keerthi | Tourism Management | Dr. M. Thyagaraju | "A Study On The Development Of Tourism Infrastructure In The Newly Formed State Of Andhra Pradesh" | 2016 | 2021 |
| Bellam. Swapna | Tourism Management | Dr. M. Thyagaraju | "Role Of Fairs And Festivals In Promoting Cultural Tourism In Andhra Pradesh And Telangana" | 2016 | 2021 |
| Gampala Praveen Kumar | English | Dr. R. Prabhakar | The Quest For Female Self In The Novels Of Shashi Deshpande: A Critical Study | 2013 | 2021 |

| | | | | | |
|------------------------------|--------------------|-------------------------|--|------|------|
| N. Uday Kiran | Commerce | Prof. Ch. Srinavasa Rao | “Role Of Andhra Pragathi Grameena Bank In Sustainable Rural Development: A Case Study On Nellore District” | 2016 | 2021 |
| P.Prathima | Biotechnology | Dr. S B Sainath | Studies On The Effect Of Embryonic Exposure To Carbimazole, An Antithyroid Drug On Male Reproduction In Rats: Role Of A-Lipoic Acid. | 2014 | 2020 |
| Sridhar Goud Talla | Biotechnology | Dr. Ch Kiranmai | Study Of Physiological And Molecular Characterization Of Coat Color Genes In Indian Cattle And Buffalo Breeds. | 2014 | 2020 |
| Parala Venkata Sree Vyshnavi | Busines Management | Prof. Suja S Nair | Marketing Strategies Of Handloom Textiles: A Study Of Sps Nellore District In Andhra Pradesh. | 2017 | 2020 |
| T.Sekhar | Chemistry | Dr. P. Thriveni | Synthesis And Biological Evaluation Of Six Membered And Fused Heterocyclic Compounds. | 2013 | 2020 |
| D.J.Samatha Naidu | Computer Scince | Prof. Ande Prasad | Samram Adversary Model To Prevent Security Attacks And Network Degradation Problems In Wireless Sensor Networks. | 2013 | 2020 |
| P.Nitya Jeevan Kumar | Marine Biology | Dr. M Hanuma Reddy | Studies On The Efficacy Of Probiotic Bacteria On The Growth And Disease Resistance In The Shrimp Litopenaeus Vannamei (Boone, 1031). | 2010 | 2020 |
| K.Sreekanth | Physics | Dr. Ch. Ramu | Preparation And Characterization Of Pure And Transition Metal Ions Doped Pvp Polymer Electrolyte Films. | 2013 | 2020 |
| G.Adilakshmi | Physics | Dr. A. Sivasankar Reddy | Physical Investigations On Nanostructure Tungsten Trioxide For Gass Sensor Applications. | 2016 | 2020 |
| Bhupati Challadula | Management | Dr. KVS N Jawahar Babu | A Study On Performance Ofsystematic Investment Plans Of selected Mutual Funds | 2014 | 2020 |


REGISTRAR
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE-524 320.

| | | | | | |
|------------------------|--------------------|-----------------------------------|---|------|------|
| Kalesha Masthan Vali S | Management | Dr. KVSJN Jawahar Babu | An Emperical Study On Customer Rentention Strategies Towards Organized Retail Stores With Respect To Chittor District, Andhra Pradesh | 2014 | 2020 |
| K.Satyanagalakshmi | Biotechnology | Prof. G. Vijaya Ananda Kumar Babu | Metagenomics, Phylogenetics And Cellulolytic Potential Of Rumen Bacteria In Karan Fries (Holstein Friesian X Tharpapkar) Cattle. | 2016 | 2019 |
| B.Vinusha | Biotechnology | Dr. Ch. Vijaya | Separation Of Chitin And Chitosan From Shrimp Bio-Waste Towards Bioremediation Of Shrimp-Pond And Other Effluents | 2014 | 2019 |
| B.Swapna | Biotechnology | Dr. Ch. Venkatrayulu | Role Of Probiotic Bacteria On Immunity And Disease Resistance In Shrimp Litopenaeus Vannamei (Boone, 1931) | 2010 | 2019 |
| M.Satyanarayana | Busines Management | Prof. Suja S Nair | A Study On Operational Issues & Probelems Of Indian Handloom Weavers With Special Reference To Spsr Nellore District, Andhra Pradesh. | 2013 | 2019 |
| R.Karuna Devi | Chemistry | Dr. Y. Vijaya | A Study On Removal Of Dyes From Aqueous Environment | 2013 | 2019 |
| J.Jaya Malathi | Chemistry | Dr. Y. Vijaya | Defluopidation Of Water Using Natural Sorbents Through Adsorption | 2010 | 2019 |
| B.Gopi | Computer Scince | Prof. T. Sudha | Novel Covert Communication Techniques In Digital Image Processing. | 2010 | 2019 |
| J.Suresh Babu | Computer Scince | Prof. T. Sudha | Design And Development Of Hybrid Algorithm For Deforestation Detection Using Satellite Images | 2010 | 2019 |
| Syed Sadia | Computer Scince | Dr. M. Ussenaiah | A Proficient Hierarchical Abe Access Control For Securing Cloud Data Its Performance Analysis | 2013 | 2019 |
| K.Venkata Nagendra | Computer Scince | Dr. M. Ussenaiah | Design And Development Of Egb Classification Model For Predicting Heart Disease | 2013 | 2019 |

| | | | | | |
|------------------------------|-------------------|--|---|------|------|
| Parupalli Raj Gopala Babu | English | Dr. K. Narasimha Rao | Social Determinants Of Critical Discourse Analysis In News Paper Articles And Advertisements. | 2013 | 2019 |
| Ch. Kalpa Latha | Economics | Prof. N.R. Venkataramana Reddy | Mechanisation Of Agriculture (An Economic Analysis) | 2013 | 2019 |
| K. Pandyaraj | Economics | Dr. P. Srinivas | Impact Of Mahatma Gandhi National Rural Employment Guarantee Act On Rural Women: A Case Study Of Chittoor District In Andhra Pradesh. | 2013 | 2019 |
| B.Venkata Krishna Reddy | Physics | Dr. A. Sivasankar Reddy | Physical Investigations On D Magnetron Sputtered Pure And Nitrogen Doped Tio ₂ Thin Films | 2013 | 2019 |
| T.Siddaiah | Physics | Dr. Ch. Ramu | Preparation And Characterization Of Pure And Ajkali Metal Ions (Li ⁺ , K ⁺ , Na ⁺) Doped Polyvinyl Alcohol (Pva) / Methacrylic Acid: Ethylacrylate (Maa: Ea) Polymer Blend Electrolyte Films | 2016 | 2019 |
| Ojha Pravakar | Physics | Dr. N.O.Gopal | Synthesis And Characterization Of Polyvinylalcohol/Methacrylic Acid: Ethyl Acrylate (Pva/Maa: Ea) Polymer Blend Electrolyte Films Doped With Various Transition Metal Ions. | 2013 | 2019 |
| T.Srikanth | Physics | Dr. V. Raja and Dr. A. Sivasankar Reddy | Dc Magnetron Sputtered Ultrathin Tantalum And Tantalum Nitride Thin Films For Protective And Diffusion Barrier Layer Of Ag Based Low Emissivity Coatings. | 2016 | 2019 |
| K.Sarada Kumari | Zoology | Prof. M. Srinivasulu Reddy | Evaluation Of Protein Requirements For The Maintenance And Growth Potentials For The Penaeid Prawn Penaeus Monodon Through Formulation Of Feeds. | 2013 | 2019 |
| Ch.Lalitha Kumari | Zoology | Prof. M. Srinivasulu Reddy | The Effect Of Bioflocs On The Aquaculture Production With Special Emphasis On Pacific White Shrimp Litopenaeus Vannamei. | 2013 | 2019 |
| G.Vidya Sagar Reddy | Biotechnolog y | Dr. Ch. Vijaya | Exploring The Diversity Of Marine Fungi Of Coastal Andhra Pradesh: A Special Study On B- Glucan Applications. | 2013 | 2018 |

| | | | | | |
|---------------------|--------------------|----------------------|---|------|------|
| P.Thanuja | Busines Management | Prof. Suja S Nair | A Study On Hrm Practices In Select Public And Private Sector Banks With Special Reference To Spsr, Nellore Dist. | 2013 | 2018 |
| Ch. Raja Kamal | Busines Management | Dr. P. Chenchu Reddy | Human Resource Management Practices In Aqua Culture Industry: An Emperical Study With Reference To Spsr Nellore District, Andhra Pradesh. | 2013 | 2018 |
| M.Lakshmi Devi | Chemistry | Dr. T. Veera Reddy | Design Synthesis Novel Pyrrole Derivatives As Anti-Mycobacterial Inhibitors. | 2013 | 2018 |
| M.Hari Krishna | Chemistry | Dr. P. Thriveni | Synthesis And Study Of Six-Membered Heterocyclic Compounds- Quinazoline Derivatives | 2013 | 2018 |
| K.Leelavathi | Computer Scince | Prof. T. Sudha | Remote Sensing And Geo Spatial Information System For Earth Observation On The Base Of The Neural Networks. | 2010 | 2018 |
| P.Nagendra Kumar | Computer Scince | Prof. T. Sudha | Design And Development Of Dimensionality Reduction Based Technique For Privacy Preserving Clustering In High Dimensional Data. | 2010 | 2018 |
| D.Srinivas | Marine Biology | Dr. Ch. Venkatrayulu | A Study On Present Status, Problems And Prospective Of Shrimp Litopenaeus Vannamei Culture In Nellore District Of Coastal Andhra Pradesh | 2013 | 2018 |
| Koppula Samuel Babu | English | Dr. K. Narasimha Rao | Interrogating The Inscriptions: A Select Study Of Andr'E Brink'S Fiction | 2013 | 2018 |
| Y.Venkateswarlu | English | Dr. R. Prabhakar | The Alienation And The Identity Crisis In The Fiction Of Arun Joshi : A Critical Study | 2013 | 2018 |
| Tara Lakshmi | English | Dr. R. Prabhakar | The Fictional World Of Thumpa Lahiri-A Critical Study. | 2013 | 2018 |
| Y. Srinivasulu | Commerce | Prof. P R Sivasankar | Marketing Practices Of Rural Industries In Spsr Nellore District, A.P. | 2013 | 2018 |

| | | | | | |
|------------------|--------------------|-------------------------|--|------|------|
| Y. Geetha Devi | Commerce | Prof. P. Venkata Rao | Financial Performance Of Andhra Pragathi Grameena Bank In Andhra Pradesh | 2013 | 2018 |
| Y.Madhava Kumar | Physics | Dr. Ch. Ramu | Preperation And Characterization Of Pure And Certain Transition Metal Ions Doped Methacrylic Acid: Ethylacrylate (Maa: Ea) Copolymer Electrolytes. | 2013 | 2018 |
| K.Bhagyasree | Physics | Dr. Ch. Ramu | Preparation And Characterization Of Pure And Transition Metal Ions Doped Pvc Polymer Electrolytes. | 2013 | 2018 |
| Md.Hussain Basha | Physics | Dr. N.O.Gopal | Preparation And Characterization Of Nonmetals Doped Tio2 And Tio2-Ceo2 Nanomateriala For Photocatalytic Applications | 2013 | 2018 |
| V Sravanthi | Physics | Dr. A. Sivasankar Reddy | Studies On The Growth And Characterization Of Pure And Silver Doped Copper Oxide Thin Films | 2013 | 2018 |
| Suneetha Thota | Zoology | Dr. V. Sailaja | Short Term And Long Term Effects Of Altered Ph On Certain Histological, Immunological Aspects Of The Prawn Litopenaeus Vannamei. | 2013 | 2018 |
| T.Ramanamma | Zoology | Dr. V. Sailaja | Toxic Impact Of Altered Ph On The Metabolism Of The Prawn Litopenaeus Vannamei | 2013 | 2018 |
| Y. Chitra Rekha | Busines Management | Dr. P. Chenchu Reddy | "Hr Practices In Multi National Companies – A Study With Special Reference To Sri City Industrial Hub, Chittoor District, Andhra Pradesh" | 2013 | 2017 |
| N. Amruth Raj | Busines Management | Prof. Suja S Nair | "A Study On Impact Of Corporate Social Responsibility On Rural Development" | 2013 | 2017 |
| P. Siva Prasad | Busines Management | Prof. Suja S Nair | "The Effect Of Employee Demographic Characteristics On The Perceptions Of Organizational Changes" | 2013 | 2017 |
| Akmal Shaik | Chemistry | Dr. Y. Vijaya | "Biosorption Of Metal Ions From Aqueous Environment" | 2010 | 2017 |

| | | | | | |
|----------------------------|-----------------|-------------------------|---|------|------|
| S.Suresh | Chemistry | Dr. T. Veera Reddy | "Synthesis And Characterization Of Chemical Bath Deposited Chalcogenide Thin Films For Hetero Junction Solar Cells". | 2010 | 2017 |
| Raveendra Reddy Gopi Reddy | Chemistry | Dr. T. Veera Reddy | "Synthesis And Biological Activity Of Some New Heterocyclic Compounds" | 2012 | 2017 |
| P.Penchalaiah | Computer Scince | Dr. K. Ramesh Reddy | "Design And Development Of Threshold Efficient Symmetric Cryptosystem Using Random Bits Generation" | 2012 | 2017 |
| Ch.Krishna Murthy | English | Dr. K. Narasimha Rao | "Mythicizing History And Metaphysics: A Study Of Raja Rao'S Short Stories" | 2013 | 2017 |
| T.Venkatanaga Prathyusha | Physics | Dr. A. Sivasankar Reddy | "Preparation And Characterization Of Dc Reactive Magnetron Sputtered Pure And Au Doped Sno2 Thin Films For Gas Sensor Applications" | 2013 | 2017 |


REGISTRAR
REGISTRAR
VIKRAMA SIMHAPURI UNIVERSITY
NELLORE-524 320.