

VIKRAMA SIMHAPURI UNIVERSITY

NELLORE-524 324

ANDHRA PRADESH

Title	Name of the teacher	Year of Grant	Evidence
Development of Metaheuristic adapted convolutional neural network telugu speaker diarization	Dr. Ande Prasad	2021-22	View Document
Extension studies to develop driver Drowsiness Monitoring System using SVM	Dr. M. Ussenaiah	2021-22	View Document
Tourism Sector in India: current perspectives	Dr. KVN Jawaharbabu	2021-22	View Document
Application of C Tree Index to search proximity keywords in XML documents	Dr. G. Vijayalakshmi	2021-22	View document
Economic Growth and Health Tourism in India	Dr. M. Thyagaraju	2020-21	View document
Tourism Development and Economic Growth: A Study with special reference to selected Tourism Destinations of Nellore District	Dr. P. Sujatha	2020-21	View document
Vocational Needs of Young Adults with Intellectual Disabilities - A Community based Study in Nellore District: Need for Social Work Intervention	Dr. R. Madhumathi	2020-21	View document
Simultaneous Determination of Metal ions by Spectrophotometric Method	Dr. T. Veera Reddy	2020-21	View document
Cloning and Characterization of Fatty Acid Related Genes in selected Invertebrates	Dr. M. Hanuma Reddy	2020-21	View document
Isolation, Identification and Characterization of Bioactive Compounds from Mangrove soil Bacteria of Nellore District	Dr. P. Gopi Krishna	2020-21	View document
Performance Appraisal - A Case Study of Tirupati Rail Transport	Dr. Ch. Srinivasa Rao	2020-21	View document
Study of genetic diversity and Biology of Red snapper of Genus Lutjanus, from East coast of India using Microsatellite Markers	Dr. G. Mary Sandeepa	2020-21	View document
Perceived travel Risk, safety, Anxiety and Intention to Travel to Tourists in Andhra Pradesh	Dr. K. Neela Mani Kanta	2019-20	View document

Ecological study of Mangroves at Chippaleru Estuary, Lakshmipuram village Thummalapenta, Kavali, SPSR Nellore District	Dr. V. Sailaja	2019-20	View document
Exploring the Marine fungal Diversity of Coastal Andhra Pradesh for Sustainable Aquaculture	Dr. Ch. Vijaya	2019-20	View document
Defluoridation of water using natural and synthetic sorbents through adsorption	Dr. Y. Vijaya	2019-20	View document
A Study on antihyperglycaemic and antihyperlipidemic effects of <i>Lepidium sativum</i> and <i>Nastartium officinale</i> in alloxan/ streptozotocin induced diabetic albino mice	Dr. M. Suseela	2018-19	View document
Employment Generation and Asset Creation through MGNREGA: A study of Nellore District in Andhra Pradesh	Dr. P. Srinivas	2017-18	View document
Performance Appraisal - A Case Study of Tirupati Rail Transport	Dr. Ch. Srinivasa Rao	2017-18	View document
A Study on Economic Empowerment of Yanadhi Tribe in Nellore District of AP	Dr. P. Subbarama Raju	2017-18	View document
Translation of select works of Telugu Madiga writers into English	Dr. R. Prabhakar	2017-18	View document
Perceived travel Risk, safety, Anxiety and Intention to travel of tourists in Andhra Pradesh	Dr. K. Neela Mani Kanta	2017-18	View document
Development and Impact of Industrialization in SPSR Nellore District, Andhra Pradesh -An Empirical Study	Dr. P. Chenchu Reddy	2017-18	View document
Investigation on halide (I, Br, Cl, F) Doped PVA/MAA:EA Complexed Polymer Blend Electrolytes for Electrochemical Cell Applications	Dr. Ch. Ramu	2017-18	View document
Ecological study of Mangroves at chippaleru Estuary, Lakshmipuram village, Thummalapenta, Kavali, Nellore dt.	Dr. V. Sailaja	2017-18	View document
A Study on antihyperglycaemic and antihyperlipidemic effects of <i>Lepidium sativum</i> and <i>Nastartium officinale</i> in alloxan/ streptozotocin induced diabetic albino mice	Dr. M. Suseela	2017-18	View document
Exploring the Marine fungal Diversity of Coastal Andhra Pradesh for Sustainable Aquaculture	Dr. Ch. Vijaya	2017-18	View document
Assessment of Heavy metals in Nellore coastal ecosystems: Analysis of Biota and remedial action plan	Dr. Ch. Venkatrayulu	2017-18	View document
Defluoridation of water using natural and synthetic sorbents through adsorption	Dr. Y. Vijaya	2017-18	View document
Study of genetic diversity and Biology of Red snapper of Genus <i>Lutjanus</i> , from East coast of India using Microsatellite Markers	Dr. G. Mary Sandeepa	2017-18	View document