



YOGI VEMANA UNIVERSITY, KADAPA-516005, A.P., INDIA

List of Doctor of Philosophy (Ph.D.) awardees

S.No.	Name of Awardee	Department	Title of the thesis	Month & Year of Award	Name of the Research Supervisor
1	B. Rajeswari	Botany	BIO FUEL PRODUCTION FROM LATEX YIELDING PLANTS EUPHORBIA CAUDICIFOLIA HAINES	April,2014	Dr. P.S. Sha Valli Khan
2	G. Satya	English	DOMESTIC COMEDY IN SELECT PLAYS OF NEIL SIMON: A STUDY	April,2014	Dr. P. Padma
3	Sake Pradeep Kumar	Microbiology	LIQUID BIOFUELS PRODUCTION FROM EUPHORBIA ANTIQUORUM L.	April,2014	Dr. L. Veeranlaneya Reddy
4	G. RAVI KUMAR	TELUGU	ARDHASATHABDI (1901-1950) RAYALASEEMA PADYAKAVITWAM – OKA ADYAYANAM	May,2014	DR. P. RAMA DEVI
5	P. SAMBASIVUDU	APPLIED MATHEMATICS	EFFECT OF DISSIPATION, THERMO-DIFFUSION AND CHEMICAL REACTION ON CONVECTIVE HEAT AND MASS TRANSFER FLOW IN CHANNELS WITH HEAT SOURCES	June,2014	DR. G. KATYAYANI
6	N. SULOCHANA	APPLIED MATHEMATICS	STRUCTURE OF CERTAIN CLASSES OF SEMIRINGS	August,2014	PROF. T. VASANTHI
7	T. VENKATAIAH	TELUGU	RAYALASEEMA KATHANIKA – THOLIDASA: OKA ADHYAYANAM (PRARAMBAM NUNDI 1980 VARAKU)	November,2014	DR. T. RAMAPRASADA REDDY
8	P. RAMASUBBA REDDY	CHEMISTRY	SYNTHESIS AND CHARACTERIZATION OF MULTI-STRUCTURED MACROMOLECULAR MATRICES AND THEIR SILVER NANO COMPOSITES FOR BIOMEDICAL APPLICATIONS	October,2014	DR. K.S.V. KRISHNA RAO
9	P. NAGARAJU	TELUGU	RAYALASEEMA NAVALA – THOLIDASA: OKA ADHYAYANAM (1872 – 1950)	October,2014	DR. G. PARVATHI
10	R. VENKATA RAMANA	ENGLISH	SOCIAL CRITICISM IN THE POETRY OF T.V. REDDY AND P. RAJA	December,2014	DR. P. PADMA
11	K. SRAVANI	BIOTECHNOLOGY	PHYTOREMEDIATION OF URANIUM: PHYSIOLOGICAL, BIOCHEMICAL, MOLECULAR AND TRANSGENIC APPROACH	December,2014	DR. P. CHANDRA OBUL REDDY

12	E. SHIVA KUMAR	MICROBIOLOGY	MOLECULAR CLONING AND FUNCTIONAL ANALYSIS OF LIPOXYGENASE FROM HORSE GRAM MACROTYLOMA UNIFLORUM (LAM.) VERDC	May,2015	DR. D. V. RAGHAVA PRASAD
13	M.G.S. SOWJANYA	BIOCHEMISTRY	IN UTERO EXPOSURE OF BIOCHANIN-A ALTERS REPRODUCTIVE HEALTH OF WISTAR RATS	May,2015	DR. P. RAMACHANDRA REDDY
14	P. VARAKUMAR	BOTANY	DROUGHT STRESS TOLERANCE IN GROUNDNUT (ARACHIS HYPOGAEA L.): PHYSIOLOGICAL, BIOCHEMICAL, AND TRANSGENIC APPROACH.	July,2015	DR. P. CHANDRA OBUL REDDY
15	B. SRINIVASA REDDY	BIOCHEMISTRY	REGULATION OF VITELLOGENESIS IN THE CRAB OZIOTHEPHUSA SENEX SENEX USING SELECTED ENDOCRINE MODULATORS	October,2015	DR. P. RAMACHANDRA REDDY
16	D. PRAVEEN KUMAR	MATERIAL SCIENCE AND NANOTECHNOLOGY	ONE DIMENSIONAL TITANIUM DIOXIDE BASED NANOCOMPOSITE PHOTOCATALYSTS FOR EFFICIENT HYDROGEN PRODUCTION UNDER SOLAR LIGHT IRRADIATION	November,2015	DR. M.V. SHANKAR
17	S. MAHABOOB BASHA	ECONOMICS	GROWTH OF MICRO, SMALL AND MEDIUM ENTERPRISES: THE CASE OF YSR DISTRICT	February,2016	DR. B. SRINIVASULU
18	N. SIVA GANGI REDDY	CHEMISTRY	SYNTHESIS AND DEVELOPMENT OF POLYMERIC MATRICES FOR SEPARATION OF TOXIC METAL IONS AND CONTROLLED RELEASE OF CHEMOTHERAPEUTIC AGENT	February,2016	DR. K.S.V. KRISHNA RAO
19	B. AMARANATHA REDDY	MBA	QUALITY OF WORK LIFE IN SELECT CEMENT COMPANIES – A STUDY WITH REFERENCE TO YSR DISTRICT – A.P.	February,2016	DR. Y. SUBBARAYUDU
20	B. MOHAN REDDY	CHEMISTRY	SYNTHESIS AND BIOLOGICAL ACTIVITY STUDIES OF MEDICINALLY VALUABLE HETEROCYCLIC AND MACROCYCLIC COMPOUNDS AND DEVELOPMENT OF NEW SYNTHETIC METHODOLOGIES INVOLVING C-C/C-N BOND FORMATION AND BROMINATION REACTIONS	February,2016	DR. N.C. GANGI REDDY

21	K. HEMAMANJARI	HISTORY AND ARCHAEOLOGY	KADAPA THROUGH THE AGES (FROM EARLY TIMES TO 1600 A.D.)	February,2016	DR. K. GANGAIAH
22	ABDULLAH KHAN	GEOLOGY	LINEAMENT ANALYSIS FOR NATURAL RESOURCES MANAGEMENT IN PARTS OF PAPAGHNI SUB-BASIN USING REMOTE SENSING TECHNIQUES.	March,2016	DR. V. SUNITHA
23	U.V. MURALI KRISHNA	PHYSICS	A COMPREHENSIVE STUDY ON MICROPHYSICAL PARAMETERS OF MARINE CLOUDS OVER PALAU IN TROPICAL WESTERN PACIFIC OCEAN	March,2016	DR. K. KRISHNA REDDY
24	P. SREEKANTH REDDY	CHEMISTRY	ASYMMETRIC ORGANOCATALYSIS: SYNTHESIS OF CAMPHOR DERIVED THIOUREA CATALYSTS, THEIR APPLICATION AND CONSTRUCTION OF OPTICALLY PURE SPIRO[CYCLOHEMANONE-OXINDOLE] DERIVATIVES	March,2016	DR. P. VASU GOVARDHANA REDDY
25	S. SFIRDOSE BEGUM	ZOOLOGY	ROLE OF NUCLEAR RECEPTOR FXR ON AIRWAY INFLAMMATION AND REMODELING & IDENTIFICATION OF THIAMINE AS A LIGAND FOR NUCLEAR RECEPTOR PPAR γ	April,2016	DR. N. RAMI REDDY
26	B. MURALIDHARA REDDY	GEOLOGY	GEOCHEMISTRY AND HEALTH IMPACT OF FLUORIDE IN GROUNDWATER IN PARTS OF ANANTAPUR DISTRICT, ANDHRA PRADESH	April,2016	DR. V. SUNITHA
27	I. KISHORE KUMAR REDDY	PHYSICS	RADIATIVE EFFECTS OF AEROSOLS IN CENTRAL HIMALAYAN REGION	April,2016	DR. Y. NAZEER AHAMMED
28	P. VENKATA RAMANA	MATERIAL SCIENCE & NANO TECHNOLOGY	DEVELOPMENT OF NANOMATERIALS AND ITS APPLICATIONS	May,2016	DR. S. ADINARAYANA REDDY
29	G VENKATARAMANAIAH	APPLIED MATHEMATICS	CONVECTIVE HEAT AND MASS TRANSFER EFFECTS IN NANOFLUIDS FLOWS	May,2016	DR. M. SREEDHAR BABU
30	P. HARINATH	ZOOLOGY	DIVERSITY AND ECO-BIOLOGICAL STUDIES OF SOME TROPICAL BUTTERFLIES BASED ON LARVAL PERFORMANCE IN THE EASTERN GHATS OF SOUTHERN ANDHRA PRADESH	June,2016	DR. S. P. VENKATA RAMANA

31	P. VEENA	ENGLISH	THEMATIC CONCERNS IN THE NOVELS OF ARUN JOSHI : A CRITICAL STUDY	June,2016	PROF. G. GULAM TARIQ
32	AMALA MADURI	MATHEMATICS	STRUCTURE OF CERTAIN CLASSES OF SEMIRINGS AND ORDERED SEMIRINGS	June,2016	PROF. T. VASNTHI
33	L. NIRMALA JYOTHI	GENETICS & GENOMICS	EXPLORATION OF ELITE FLUORESCENT PSEUDOMONADS AS BIOCONTROL AGENTS OF COLLAR ROT DISEASE IN GROUNDNUT	.June,2016	DR. E.C. SURENDRANATHA REDDY
34	B. RAJENDRA PRASAD REDDY	CHEMISTRY	DEVELOPMENT OF EFFICIENT MULTICOMPONENT REACTION METHODOLOGIES USING TITANIA BASED NANOSTRUCTURES AS SOLID-ACID CATALYSTS AND CATALYST SUPPORTS	July,2016	DR. P. VASU GOVARDHANA REDDY
35	B. ANJALI DEVI	BOTANY	BIODIVERSITY ASSESSMENT AND BIOPROSPECTION OF LICHENS OF SESHACHALAM BIOSPHERE RESERVE, ANDHRA PRADESH, INDIA	July,2016	DR. A. MADHUSUDHAN REDDY
36	A. VISWADEVARAYALU	MATERIAL SCIENCE AND NANOTECHNOLOGY	BIOSYNTHESIS OF METALLIC NANO PARTICLES AND ITS APPLICATIONS	July,2016	DR. S. ADINARAYANA REDDY
37	T. SREE LATHA	GENETICS & GENOMICS	INVESTIGATING THE ROLE OF TITANIUM DIOXIDE NANOMATERIALS IN CANCER AND AUTOIMMUNE DISEASES	July,2016	DR. L. DAKSHAYANI
38	C. RAJABABU	MATERIAL SCIENCE AND NANOTECHNOLOGY	SYNTHESIS AND CHARACTERIZATION OF NANO-ZIRCONIUM OXIDE PREPARED BY HYDROTHERMAL METHOD	August,2016	DR. N. RAMAMANO HAR REDDY
39	B. LAKSHMI NARAYANA REDDY	COMPUTER APPLICATIONS	INTRA PIXEL AND DELIMITER BASED MULTIDIMENSIONAL COMPRESSION FOR DIGITAL IMAGES	September,2016	DR. S. KIRAN
40	K. L. PRASANNA KUMAR	BUSINESS MANAGEMENT	TECHNOLOGICAL INNOVATIONS MANAGEMENT IN MICRO-PROPAGATION INDUSTRY IN ERSTWHILE UNITED ANDHRA PRADESH	September,2016	PROF. G. PAKKI REDDY, RESEARCH SUPERVISOR, DEPARTMENT OF SOCIAL SCIENCE, AGRI-BIOTECH FOUNDATION, HYDERABAD.

41	SHAIK JEELAN BASHA	CHEMISTRY	SYNTHESIS, SPECTRAL CHARACTERIZATION, PHYSIOLOGICAL ASSESSMENT OF OXYGEN HETEROCYCLICS AS MULTIFUNCTIONAL ANTI-ALZHEIMER AGENTS AND UNRAVELING THEIR BINDING MECHANISM WITH ACETYLCHOLINESTERASE	September,2016	PROF. A.G. DAMU
42	V. SURENDRA REDDY	TELUGU	SRI SADHANA PATRIKA – SAHITYASEVA: ADYAYANAM	September,2016	DR. N. ESWARA REDDY
43	G. V. CHANDRA MOULI	BUSINESS MANAGEMENT	IMPACT AND INFLUENCE OF PERSONALITY FACTOR ON INDIVIDUAL PERFORMANCE AT WORKPLACE: A STUDY ON INDIAN IT SECTOR	October,2016	DR. Y. SUBBARAYUDU
44	P. NITYANANDA KUMAR REDDY	ENVIRONMENTAL SCIENCE	DETERMINATION OF TRACE METAL IONS IN ENVIRONMENTAL MATRICES USING ORGANIC LIGANDS	October,2016	DR. S. NAZANEEN PARVEEN
45	B. ARUNA	MICROBIOLOGY	DEVELOPMENT OF BACTERIAL CONSORTIA FOR EFFECTIVE DECOLORIZATION AND DEGRADATION OF ANTHRAQUINONE DYES FROM TEXTILE INDUSTRY EFFLUENTS	October,2016	DR. D. VIJAYA LAKSHMI
46	N. RAJESH	GENETICS & GENOMICS	GENETIC, BIOCHEMICAL AND MOLECULAR CHARACTERIZATION OF ORANGE RIPENING MUTANT WITH ENHANCED B-CAROTENE IN SOLANUM LYCOPERSICUM CV. ARKA VIKAS	October,2016	DR. P. OSMAN BASHA
47	B. SUJATHA	BUSINESS MANAGEMENT	EFFECTIVENESS OF TRAINING IN INDIAN CEMENT INDUSTRY: A CASE STUDY IN PANYAM CEMENTS & MINERAL INDUSTRIES LTD.	November,2016	DR. P. V. VARAPRABHAKAR
48	NARAYANA THOTA	PHYSICS	PHOTOVOLTAIC MATERIALS – DEVELOPMENT OF EARTH ABUNDANT COPPER ZINC TIN SULFIDE (CZTS) THIN FILM ABSORBER AND HETEROJUNCTION SOLAR CELLS	November,2016	DR. Y.P. VENKATA SUBBAIAH

49	RATHAIAH MAMILLA	PHYSICS	STRUCTURAL, STOKES AND ANTI-STOKES LUMINESCENCE PROPERTIES OF TRIVALENT LANTHANIDE IONS-DOPED A ₃ GA ₅ O ₁₂ (A = GD, Y AND LU) NANOCRYSTALS	November,2016	DR. V. VENKATRAMU
50	G. RESHMA BEGAM	PHYSICS	ATMOSPHERIC AEROSOL CHARACTERISTICS AND THEIR IMPACT ON RADIATIVE FORCING OVER SEMI-ARID ENVIRONMENT, KADAPA, INDIA	November,2016	PROF. Y. NAZEER AHAMMED
51	D.K. RAGARANJAN	GEOLOGY	ENERGY FRO, SYSTEMATIC TREATMENT OF WASTE AND ROLE OF ZEOLITES	November,2016	DR. K. RAGHU BABU
52	MS. A. SASIKALA	ENGLISH	NEGOTIATING CULTURAL CHANGE: A STUDY OF GITHA HARIHARAN, MANJU KAPUR AND ANITA NAIR'S SELECT FICTION	November,2016	PROF. P. PADMA
53	K. SUSMITHA	PHYSICS	DEVELOPMENT AND EVALUATION OF LOW COST DYE SENSITIZED SOLAR CELLS FOR ENERGY CONVERSION APPLICATIONS	November,2016	DR. M. RAGHAVENDER
54	S.V. SREENIVASULU	HISTORY AND ARCHAEOLOGY	ROCK ART IN KADAPA DISTRICT	December,2016	DR. V. RAMABRAHMAM
55	MR. S. SIVA SANKAR	MATERIAL SCIECNE AND NANO TECHNOLOGY	DEVELOPMENT OF DIFFERENT POLYMER SYSTEMS FOR DRUG DELIVERY AND SEPARATION APPLICATIONS	December,2016	DR. B. VIJAYA KUMAR NAIDU
56	PALAGIRI BHAVANI	MATERIAL SCIECNE AND NANO TECHNOLOGY	PREPARATION AND CHARACTERIZATION OF MAGNETIC (IRON OXIDE) NANOPARTICLES	December,2016	DR. N. RAMAMANO HAR REDDY
57	D.M. PRAVEEN BABU	MATHEMATICS	HEAT AND MASS TRANSFER FOR M.H.D CONVECTIVE FLOWS THROUGH PROUS MEDIUM	January,2017	DR. G. KATYAYANI
58	HARITHA PAMULURI	PHYSICS	Structural and optical properties of Dy ³⁺ /Sm ³⁺ - doped Lu ₃ Ga ₅ O ₁₂ and BaYF ₅ nanocrystals for white light emitting devices	January,2017	DR. V. VENKATRAMU

59	M. MALLIKARJUNA	MICROBIOLOGY	STUDIES ON ANTAGONISTIC POTENTIAL OF RHIZOSPHERE FUNGI ON MACROPHOMINAPHASEOLINA (TASSI) GOID. IN GROUNDNUT (ARACHIS HYPOGAEA L.	February,2017	PROF. B. JAYAPAL GOWDU
60	M. LAVANYA	MATHEMATICS	EFFECT OF NEWTONIAN HEATING ON BOUNDARY LAYER FLOW OF A NANO FLUID	February,2017	DR. M. SREEDHAR BABU
61	G. NALLA REDDY	TELUGU	ARDHA SATHABDI RAYALASEEMA SATHAKA SAHITYAM - OKA PARISEELANA (1951-2000)	February,2017	DR. RAMA DEVI
62	J. VISWANATH	BUSINESS MANAGEMENT	ENTREPRENEURIAL ATTITUDE OF MANAGEMENT STUDENTS – A STUDY OF YSR DISTRICT, A.P.	March,2017	DR. B. GANGAIAH
63	P. VENKATA SUBBA REDDY	POLITICAL SCIENCE AND PUBLIC ADMINISTRATION	WOMEN EMPOWERMENT THROUGH PANCHAYAT RAJ INSTITUTIONS –A CASE STUDY OF BC WOMEN IN YSR DISTRICT, A.P.	March,2017	DR. S. GOVARDHANA NAIDU
64	NEELIMA HOSAMANI	BIOCHEMISTRY	ROLE OF METHYL FARNESOATE (MF) AND MOLT-INHIBITING HORMONE (MIH)ON MOLTING OF CRAB OZIOHELPHUSA SENEX SENEX	March,2017	DR. P. RAMACHANDRA REDDY
65	JUTURU VIJAYA NARESH	BIOTECHNOLOGY	HETEROLOGOUS EXPRESSION OF CAJANUS CAJAN CYCLOPHILIN GENE IN RICE (ORYZA SATIVA L.): CONFERS ABIOTIC STRESS TOLERANCE	March,2017	DR. A. CHANDRA SEKHAR
66	Y. JAYASRI	ZOOLOGY	A STUDY ON THE ISOLATION AND CHARACTERIZATION OF CHLORPYRIFOS (ORGNOPHOSPHATE PESTICIDE) DEGRADING BACTERIA IN THE CONTAMINATED AGRO SOILS OF KADAPA DISTRICT, A.P.	March,2017	PROF. M. DHANANJAYA NAIDU (RETD)
67	G. VISHWAKSHAN REDDY	CHEMISTRY	DEVELOPMENT OF GRAPHENE-SUPPORTED BIMETALLIC NANOPARTICLES FOR FUEL CELL REACTIONS	April,2017	DR. L. SUBRAMANYAM SARMA
68	S.V. PHANINDRA NATHA NAIDU	BUSINESS MANAGEMENT	WORLD EQUITY MARKETS: IMPACT ON BSE SENSEX AND NSE NIFTY	April,2017	DR. Y. SUBBARAYUDU

69	Y. HIMA BINDU	BIOTECHNOLOGY & BIOINFORMATICS	ESTABLISHMENT OF MICROPROPAGATION PROTOCOLS AND SALT TOLERANCE STUDIES USING THE HALOPHYTTE GENE PeSrp (PORTERESIA COARCTATA SERINE-RICH PROTEIN) IN TOBACCO, CHRYSANTHEMUM AND GREEN GRAM CROPS	April,2017	DR. C. MADHAVA REDDY
70	Mr. P. L. KESHAVA KIRAN KUMAR	GEOLOGY	INTEGRATED MAPPING OF MINERAL RESOURCES USING REMOTE SENSING, GIS AND GEOCHEMISTRY TECHNIQUES: A CASE STUDY IN AND AROUND YSR DISTRICT	April,2017	Dr. K. RAGHU BABU
71	Ms. LODI RATHNA SILVIYA	MICROBIOLOGY	MOLECULAR DETECTION AND EVALUATION OF CANDIDA SPS (ALBICANS AND NON-ALBICANS) FROM ORAL INFECTIONS OF DIABETIC PATIENTS	May,2017	Dr. D. VIJAYA LAKSHMI
72	Mrs. H. FATHIMA NAZNEEN	BIOTECHNOLOGY	INDUCTION AND ESTABLISHMENT OF HAIRY ROOT CULTURE AND STUDIES ON PRODUCTION OF SECONDRY METABOLITES IN A MEDICINAL PLANT USING AGROBACTERIUM RHIZOGENES	June,2017	Prof. P. CHANDRAMATI SHANKAR
73	Ms. AVULA SHREEVEDA	MICROBIOLOGY	BIOTECHNOLOGICAL PRODUCTION OF ACETONE – BUTANOL – ETHANOL (ABE) FROM AGRICULTURAL BIOMASS USING SOLVENTOGENIC BACTERIA	June,2017	Dr. L. VEERANJANEYA REDDY
74	Mrs. D. GANGA BHAVANI	GENETICS & GENOMICS	ENDOPHYTIC BACTERIA AS BIOCONTROL FOR RHIZOCTONIA BATATICOLA DRY ROOT ROT CAUSING FUNGUS IN CHICKPEA AND YIELD ENHANCEMENT	June,2017	Dr. A. MUNI KUMARI
75	Mrs. SANA ESWARAMMA	CHEMISTRY	SYNTHESIS AND CHARACTERIZATION OF MULTI-STRUCTURED HYDROGELS FOR CONTROLLED RELEASE OF ANTI-CANCER & ANTI-HIV DRUGS AND ANTI-MICROBIAL APPLICATIONS	June,2017	Dr. K.S.V. KRISHNA RAO

76	Mrs. V. SHUGUFTA YASMEEN	BUSINESS MANAGEMENT	WOMEN EMPOWERMENT THROUGH MICRO, SMALL & MEDIUM ENTERPRISES – A STUDY OF Y.S.R. DISTRICT, ANDHRA PRADESH	July,2017	DR. B. GANGAIAH
77	Mr. EADLAPALLI SIDDHARTHA	BIOTECHNOLOGY & BIOINFORMATICS	INDIAN SPICES AS FUNCTIONAL FOODS AGAINST FOODBORNE PATHOGENS AND MULTIDRUG RESISTANT BACTERIA	July,2017	Dr. V. RAMAKRISHNA
78	Mr. P. VARUN REDDY	ECONOMICS	A STUDY OF STATE FINANCES IN ANDHRA PRADESH FROM 1980-2014	July,2017	Dr. T. SUDARSANA REDDY
79	Mrs. K. MAHESWARAMMA	ENGLISH	RACE, CLASS AND GENDER IN GLORIA NAYLOR'S SELECT FICTIONAL WORKS	August,2017	Prof. P. PADMA
80	Ms. L. NAGALAKSHMI DEVI	TELUGU	OKA DHASHABDHAPU RAYALASEEMA SAHITYA VIMARSHA – OKA ADHYAYANAM (1981-1990)	August,2017	Dr. M.M. VINODINI
81	Mr. B. UPENDRA	TELUGU	OKA DHASHABDHAPU RAYALASEEMA KATHALU – OKA PARISEELANA (1981-1990)	August,2017	Dr. P. RAMADEVI
82	Mr. THUMMALURU SURESH BABU	JOURNALISM AND COMMUNICATION	IMPLEMENTATION OF RTI ACT – ROLE OF NEWSPAPERS IN PARTICULAR REFERENCE TO YSR KADAPA DISTRICT	September,2017	Dr. N. ESWARA REDDY
83	Mr. G. SREENIVASULU	GEOLOGY	METAL POLLUTION MONITORING WITH BIO-INDICATORS FROM PARTS OF ANDHRA COAST, SOUTHEAST COAST OF INDIA	September,2017	Dr.N. JAYARAJU
84	Mr. A. SRINU	MICROBIOLOGY	MICROBIAL DECOLORISATION AND DEGRADATION OF ANTHRAQUINONE DYES (AB-25, RB-19 AND BBR) BY FUNGAL STRAINS ISOLATED FROM INDUSTRIAL EFFLUENTS	September,2017	Prof. D. VIJAYA RAGHAVA PRASAD
85	Mr. YADAMALA SREENIVASULU	ENGLISH	A CRITICAL EVALUATION OF BUSINESS COMMUNICATION COURSE COMPONENTS FOR MBA PROGRAMME IN SELECTED UNIVERSITIES OF ANDHRA PRADESH	September,2017	Dr. R.V. JAYANTH KASYAP

86	Mr. YATAGIRI RAMAIAH	POLITICAL SCIENCE AND PUBLIC ADMINISTRATION	EVOLUTION OF NEW MUNICIPALITIES IN YSR DISTRICT WITH SPECIAL REFERENCE TO THE FUNCTIONING OF JAMMALAMADUGU MUNICIPALITY	September,2017	Dr. S. GOVARDHANA NAIDU
87	Mr. RAYANI MASTANAIAH	PHYSICS	A STUDY ON MICROPHYSICAL AND THERMODYNAMICAL PARAMETERS OVER EQUATORIAL INDIAN OCEAN	October,2017	Prof. K. KRISHNA REDDY
88	Mr. SAGILI SATYAM	ENGLISH	POST MODERNISM IN AMITAV GHOSH'S FICTIONAL WORKS: A STUDY	October,2017	Dr. NAGULA ANKANNA
89	Mr. P. SURESH YADAV	MICROBIOLOGY	BIOTECHNOLOGICAL PRODUCTION OF CELLULOSIC ETHANOL FROM LIGNOCELLULOSIC FEEDSTOCKS BY ASPERGILLUS PROTUBERUS	November,2017	Dr. M. SUBHOSH CHANDRA
90	Mrs. M. KEERTHI KUMARI	ENVIRONMENTAL SCIENCE	EFFECTS OF HEAVY METALS ON IN VITRO SEED GERMINATION AND SEEDLING GROWTH OF SORGHUM BICOLOR (L.) MOENCH AND MACROTYLOMA UNIFLORUM (LAM.) VERDC	January,2018	DR.T.CHANDRASEKHAR
91	MR. M. PRASAD	EARTH SCIENCES	APPLICATION OF GEOSPATIAL TECHNOLOGY IN ENVIRONMENTAL MONITORING IN PARTS OF YSR DISTRICT, ANDHRA PRADESH	January,2018	Prof. M. RAMAKRISHNA REDDY
92	Ms. M. HEMALATHA	ZOOLOGY	STUDY ON INFESTATION OF WILD-CAUGHT FROGS AND TOADS OF KADAPA DISTRICT, ANDHRA PRADESH BY MULTIPLE SPECIES OF METAZOAN PARASITES WITH SPECIAL EMPHASIS ON ECOLOGICAL ASPECTS	February,2018	DR. ANU PRASANNA VANKARA
93	Mr. S. SUDHARSAN REDDY	CHEMISTRY	DEVELOPMENT OF NEW MULTICOMPONENT APPROACHES FOR THE SYNTHESIS OF α -AMINONITRILES, ALKYLAMINOPHENOLS, 1,3,4-OXADIAZOLES AND PYRIMIDOQUINOLINE DERIVATIVES	March,2018	Dr. P. VASU GOVARDHANA REDDY

94	Mr. P. Md. KHAJA MOHINUDDIN	CHEMISTRY	DEVELOPMENT OF GREEN AND SUSTAINABLE METHODOLOGIES FOR CARBON-CARBON AND CARBON-HETEROATOM BOND FORMATION REACTIONS	March,2018	Dr. N.C. GANGI REDDY
95	Mr. N. VIJAYABHASKAR	TELUGU	MOODU DHASHABDHALA RAYALASEEMA SAHITYA VIMARSHA – OKA ADHYAYANAM (1951-1980)	March,2018	Dr.M.M.VINODINI
96	Ms. GUNISSETTY SAI SUDHA	BIOTECHNOLOGY & BIOINFORMATICS	IDENTIFICATION OF SALT TOLERANT CULTIVAR OF ONION (ALLIUM CEPA L.) IN KADAPA DISTRICT FOR VARIETAL DEVELOPMENT	March,2018	Dr.K.RIAZUNNISA
97	Ms. C. NIROSHA	COMMERCE	A STUDY OF PERFORMANCE ANALYSIS OF INDIAN MUTUAL FUNDS WITH SPECIAL REFERENCE TO EQUITY DIVERSIFIED AND SECTOR SPECIFIC SCHEMES	April,2018	Dr. G. HARNATH
98	Mr. LAKSHMANA REDDY	Materials Science and Nanotechnology	ADVANCED SEMICONDUCTOR NANOSTRUCTURES FOR ENHANCED PHOTOCATALYTIC HYDROGEN GENERATION UNDER SOLAR LIGHT IRRADIATION	May,2018	Prof. M.V. SHANKAR
99	Mr. TRIVIKRAM REDDY GUNDALA	CHEMISTRY	NEW SYNTHETIC APPROACHES TO NITROGEN AND SULFUR BASED HETEROCYCLES AND BIOLOGICAL ASSESSMENT FOR SELECTED ANALOGS	May,2018	Dr. N.C. GANGI REDDY
100	Mr. Palakurthi Ramesh	Biotechnology	Comparative Genetic Analysis of Foxtail Millet (<i>Setaria italic L.</i>) Wild Relatives, Landraces and Cultivars: Identification of Genotypes Conferring Abiotic Stress Tolerance and Mapping Population Development	June,2018	Dr. T. CHANDRASEKHAR
101	Mrs. S. GHOSINNISA	Business Management	TRAINING AND EMPOWERMENT OF RURAL WOMEN IN KADAPA DISTRICT	June,2018	Dr. S. SUBBA REDDY
102	Mrs. M. Swarna Pragathi	Economics	Dryland Agriculture in Andhra Pradesh, With Special Reference to Rayalaseema region	June,2018	Dr. Anitha Manne

103	Mr. M. BHASKAR	Economics	A STUDY ON INCOME AND CONSUMPTION PATTERN OF RURAL HOUSEHOLDS IN YSR KADAPA DISTRICT	July,2018	Dr. T. SUDARSANA REDDY
104	Mr. Bh. PHANEENDRA REDDY	Chemistry	Total Synthesis of Attenols A, B and Cleistenolide and Development of a New Methodology for the Synthesis of Dihydroxy Pyrrolidine Derivatives	July,2018	Dr. B.V. SUBBA REDDY, Senior principal scientist, IICT, Tarnaka, Hyderabad.,Dr. P. VASU GOVARDHANA REDDY.
105	Mr. P. Raghavendra	Chemistry	Electrocatalysis of Fuel Cell Reactions on Graphene-supported Bimetallic Nanocomposites	July,2018	Dr. L. Subramanyam Sarma
106	Mr. MOHAN PENUMALA	Chemistry	Bio-Guided Isolation, Spectral Characterization and Evaluation of Compounds of Plant Origin as Multi Target Directed Ligands against Alzheimer's Disease and their Mechanistic Studies on Cholinesterase Binding	July,2018	Prof. A.G. DAMU
107	Mr. M. Gurubhaskar	Physics	Investigations on earth abundant tin sulfide (SnS) thin film absorbers for heterojunction solar cell applications	July,2018	Dr. Y.P. Venkata Subbaiah
108	Mr. G. KRISHNA KUMAR	Botany	Screening of Indica Rice Genotypes for Nitrogen Use Efficiency and Development of Transgenic Rice for Higher Nitrogen Use Efficiency	September,2018	Dr. P. CHANDRA OBUL REDDY
109	Mr. Narasimham Dokka	Environmental Science	Development of in vitro regeneration and genetic transformation protocols in groundnut using the halophyte gene PcSrp (Porteresia coarctata serine-rich protein) for enhancement of salt tolerance	October,2018	Dr. T. CHANDRASEKHAR
110	Mr. C. Viswanatha Vachaspati	Physics	STUDIES ON SEMI-ARID REGIONAL ATMOSPHERIC AEROSOLS OVER KADAPA, INDIA AND THEIR ROLE IN DIRECT RADIATIVE FORCING	October,2018	Prof. Y. Nazeer Ahammed
111	Mr. C. Srinivasa Kalyan	Zoology	METAZOAN PARASITES OF SHARKS AND RAYS FROM NELLORE COAST OFF BAY OF BENGAL	October,2018	Dr. Anu Prasanna Vankara
112	Ms. KARRA SHRUTHI	Microbiology	BIOTECHNOLOGICAL PRODUCTION OF CELLULASE BY ASPERGILLUS UNGUIS IN SOLID STATE FERMENTATION	October,2018	Dr. M. SUBHOSH CHANDRA

113	Mr. Arunkumar Naik B	Biotechnology	In vitro Micropropagation, Genetic Fidelity Assessment and Bioprospection Studies in <i>Caesalpinia sappan</i> L.,	November,2018	Prof. P. Chandramati Shankar
114	Ms. GUJJULA VIJAYA LAKS	Botany	A STUDY ON NUTRITIONAL VALUE AND PRODUCTION OF GYNOGENIC HAPLOIDS IN <i>ALLIUM CEPA</i> L. VAR. KRISHNAPURAM	November,2018	Prof. P. S. SHA VALLI KHAN
115	Mr. PAKANATI SOMESHU	Economics	Foreign Direct Investment in India: A Study of Andhra Pradesh Scenario	December,2018	Prof. Srinivasulu Bayineni
116	Mr. BADINENI VENKATARA	Materials Science & Nanotechnology	Development of Metal/Metal Oxide Nanoparticles for Biological and Separation Applications	January,2019	Dr. B. VIJAYA KUMAR NAIDU
117	Mr. L. NAGI REDDY	Environmental Science	Reproductive Ecology, Seed Biology and Population Structure of <i>Croton scabiosus</i> Bedd. (Euphorbiaceae) an Endemic tree of Southern Eastern Ghats of Andhra Pradesh, India.	January,2019	Dr. S. NAZANEEN PARVEEN
118	Mr. T. GOVARDHANA	Economics	GROWTH AND HECTAREAGE RESPONSE MODEL IN AGRICULTURE (A Study on Rayalaseema Region of A.P)	January,2019	Prof. K. SATYANARAYANA REDDY
119	Ms. V. MANASA	Business Management	Industrial Relations in Cement Industry – A Study of Rayalaseema Region	Jan-19	Dr. S. SUBBA REDDY
120	Mr. KAKI SREENIVASMAHI	Business Management	EMPLOYEE ATTRITION AND RETENTION STRATEGIES IN AMARA RAJA BATTERIES LIMITED, TIRUPATI, ANDHRA PRADESH: AN EMPIRICAL INVESTIGATION	Jan-19	Dr. P.V. VARAPRABHAKAR
121	Ms. S. MASTHANI	Commerce	WOMEN ENTREPRENEURSHIP THROUGH SHGs IN ANDHRA PRADESH – A STUDY WITH REFERENCE TO SLUM AREAS IN MUNICIPALITIES OF YSR (KADAPA) DISTRICT	Feb-19	Dr. G. VIJAYA BHARATHI
122	Mr. B. Lakshmana	Geology	Coastal Pollution Signatures of Bioindicators: A study from parts of Andhra Coast, South East coast of India	March,2019	Dr. N. Jayaraju

123	Mr. KANIKE SURYANARAYANA	Zoology	BIODIVERSITY OF BUTTERFLIES - EFFECT OF CLIMATE CHANGE AND HABITAT DESTRUCTION ON BUTTERFLY DIVERSITY IN PLAINS AND HILL REGIONS OF SESHACHALAM BIO RESERVE FOREST OF EASTERN GHATS	March,2019	Dr. S.P. VENKATA RAMANA
124	Mr. J. SIVAKUMAR	Genetics and Genomics	Morphological, Physio-Biochemical Evaluation and Selection of Salt Stress Tolerance in Tomato (Solanum Lycopersicum L.) Germplasm using Principal Component Analysis (PCA) as a Tool	April,2019	Dr. P. Osman Basha
125	Mrs. K. Nagalakshmi	Earth Sciences	Sediment Dynamics and Metal Pollution Signatures of Some Parts of Nellore Coast, East Coast of India	April,2019	Dr. T. Lakshmi Prasad
126	Mr. T. MASTAN	Environmental Science	QUANTITATIVE ASSESSMENT OF FLORISTIC DIVERSITY, FOREST STRUCTURE, PHENOLOGY AND ABOVE GROUND BIOMASS ESTIMATION IN TROPICAL DRY DECIDUOUS FOREST OF SRI LANKAMALLESWARA WILDLIFE SANCTUARY ANDHRA PRADESH	April,2019	Dr. M. Sridhar Reddy
127	Ms. V. Sridevi	Biochemistry	Recovery of prenatal exposure of baicalein induced reproductive abnormalities by the testosterone in male mice	May,2019	Dr. P. Ramachandra Reddy
128	Mr. Himachalam Chamanchula	Telugu	RENDU DASABDHALA RAYALASEEMA NAVALALU – OKA ADHYAYANAM (1980 NUNDI 2000 VARAKU)	May,2019	Prof. T. Rama Prasada Reddy
129	Mr. N. RAJENDRA	Physical Education and Sports Sciences	COMPARATIVE ANALYSIS ON SELECTED PHYSICAL FITNESS AND ANTHROPOMETRIC VARIABLES AMONG ENGINEERING STUDENTS OF DIFFERENT DISTRICTS IN RAYALASEEMA REGION	.June,2019	Dr. S. Chan Basha

130	Mr. E. RAJU	Physical Education and Sports Sciences	SCIENTIFIC ANALYSIS ON SELECTED PHYSICAL FITNESS AND ANTHROPOMETRIC PARAMETERS AMONG THE STUDENTS OF PHYSICAL EDUCATION COLLEGES IN DIFFERENT UNIVERSITIES OF RAYALASEEMA REGION	June,2019	Dr. S. Chan Basha
131	Mr. K. Paramesh	Environmental Science	Hydrogen production from Chlorococccum minutum R.C.Starr	June,2019	Dr. T. Chandrasekhar
132	Mr. MANOJ KUMAR GUPTA	Biotechnology & Bioinformatics	EVOLUTIONARY MEDICINE OF TYPE 2 DIABETES: POPULATION GENOMICS AND STRUCTURAL MODELLING APPROACHES FOR IDENTIFICATION OF CANDIDATE GENES AND ANTI-DIABETIC DRUGS	July,2019	Dr. V. Ramakrishna
133	Mr. Mondam Muni Raja	Botany	Anther wall differentiation, microsporogenesis, microgametogenesis and pollen biology of Mango (Mangifera indica L.)	July,2019	Prof. P.S. SHA VALLI KHAN
134	Mrs. S.S. MAHALAKSHMI	Economics	ACCESS, EQUITY, COSTS AND EFFICIENCY OF HIGHER EDUCATION IN ANDHRA PRADESH : THE CASE OF YSR KADAPA DISTRICT	July,2019	Prof. K. SATYANARAYANA REDDY
135	Mrs. P. Nagalakshmi	Zoology	Diversity and life cycle strategies of endemic and endangered Papilionid butterflies in the plains and forest regions of Southern Andhra Pradesh	July,2019	Dr. S.P. VENKATA RAMANA
136	Mrs. P. ROJA RANI	Microbiology	Isolation and Characterization of bacteriophages Against Multi Drug Resistant (MDR) bacteria from wound infections and their potential role in biological control	July,2019	Prof. D. Vijaya Raghava Prasad
137	Mrs. J. Ajani	Biochemistry	Nutrient profiling of selected minor millets and its substrate suitability to Aflatoxin B1 elaboration	August,2019	Prof. K. Vali Pasha
138	Mr. A. ASWARTHA REDDY	Psychology	PSYCHOSOCIAL CORRELATES OF EVERYDAY MEMORY IN THE AGED: AN INTERVENTION STUDY	September,2019	Dr. K. Lalitha
139	Mr. S. JAMEER AHAMMAD	Environmental Science	ADSORPTION AND PHYTOREMEDIATION PROCESSES FOR THE REMOVAL OF STRONTIUM, CADMIUM AND MERCURY	September,2019	Dr. S. Sumithra

140	Mr. B. Sreekanth	Zoology	Life cycle & Larval performance of endemic and endangered Lycaenidae butterflies in the Eastern Ghats of Southern Andhra Pradesh	October,2019	Dr. S.P. VENKATA RAMANA
141	Mr. Ayyagarla Pavan Kumar	Telugu	Rayalaseema Janapada Kalaroopalu – Pradharshana Paddathulu	October,2019	Prof. T. Rama Prasada Reddy
142	Mr. E. Thirupathi	Telugu	OKA DHASHABDHAPU RAYALASEEMA NAVALALU – PARISEELANA (1951-1960)	November,2019	Dr. G. Parvathi
143	Ms. T. Nagalakshumma	APPLIED MATHEMATICS	STUDIES ON THE NILPOTENT CAYLEY GRAPH OF THE RESIDUE CLASS RING $(\mathbb{Z}_n, +, \cdot)$ AND ITS NEIGHBOURHOOD GRAPH	December,2019	Dr. L. Madhavi
144	Mr. N. RAMESH REDDY	Materials Science & Nanotechnology	ZRBNACEOUS TITANIA NANOCOMPOSITES FOR PHOTOCATALYTIC HYDROGEN PRODUCTION	January,2020	Dr. M. MAMATHA KUMARI
145	Mr. N. Ganesh Naik	Economics	Gulf Migration and Its impact on Emigrant Households: A Study in Nizamabad District of Telangana	January,2020	Dr. T. Sudarsana Reddy
146	Mr. KETINENI SUBBARAYUDU	Applied Mathematics	NUMERICAL STUDY OF CONVECTIVE – RADIATIVE HEAT TRANSFER IN DIFFERENT FLOW GEOMETRIES	January,2020	Dr. S. Suneetha
147	Mr. M. Lakshmaiah	Telugu	MAKENZIE KAIFEEYATLU - SAAMAJIKA ADHYAYANAM (KADAPA DIST)	February,2020	Prof. T. Rama Prasada
148	Mr. Raghavendra Basireddy	Physical Education and Sports Sciences	SCIENTIFIC STUDY ON DIFFERENT PROPORTIONS OF AEROBIC AND ANAEROBIC DEMANDS ON CARDIOPULMONARY VARIABLES AMONG ELITE ATHLETES	February,2020	Dr. K. Rama Subba Reddy
149	Mr. Arunkumar Perumalla	Telugu	RAYALASEEMA ADHUNIKA TELUGU KAVITHVAM – THOLIDASHA (Prarambham nundi 1950 varaku)	February,2020	Dr. N. Eswara Reddy
150	Mr. J. Devendra	Applied Mathematics	STUDIES ON THE DOMINATION PARAMETERS AND CYCLE STRUCTURES OF THE ZERO-DIVISOR CAYLEY GRAPH OF THE RESIDUE CLASS RING $(\mathbb{Z}_n, +, \odot)$	March,2020	Dr. L. Madhavi

151	Mr. M. Lakshmi Kiran	Electronics & Communication Engineering	VLSI ARCHITECTURES FOR IMAGE COMPRESSION APPLICATIONS	March,2020	Prof. K. Venkata Ramanaiah
152	Mr. Abbigalla Pithaiah	Economics	Growth and Problems of Food Processing Industry in India: A Case Study of YSR District of Andhra Pradesh	March,2020	Prof. Srinivasulu Bayineni
153	Mr. R. Pradeep Kumar Reddy	Computer Science and Engineering	OPTIMAL THRESHOLD SELECTION BASED ON RANDOM FUZZY SETS FOR IMAGE SEGMENTATION AND ANALYSIS	June,2020	Prof. C. Nagaraju
154	Mr. R. SIDDI RAJU	Geology	HYDROGEOLOGY OF MANDAVI RIVER BASIN, YSR DISTRICT, ANDHRA PRADESH, INDIA BY USING REMOTE SENSING (RS) AND GEOGRAPHICAL INFORMATION SYSTEM (GIS)	June,2020	Dr. G. SUDARSANA RAJU
155	Mr. S. Shafiulla Basha	Electronics & Communication Engineering	DEEP LEARNING METHODS FOR RETINAL BLOOD VESSEL IMAGE EXTRACTION	July,2020	Prof. K. Venkata Ramanaiah
156	Mr. S.M. Farooq	Computer Science and Engineering	DEVELOPMENT OF CRYPTOGRAPHIC ALGORITHMS IN SMART GRID COMMUNICATION AND VEHICULAR ADHOC NETWORKS TO MITIGATE SECURITY ATTACKS	July,2020	DR. S. KIRAN
157	Mr. B.P. SANTOSH KUMAR	Electronics & Communication Engineering	EFFECTIVE HYBRID COMPRESSION MODEL FOR MEDICAL IMAGES	July,2020	Prof. K. Venkata Ramanaiah
158	Mrs. YERRABANDI VARALAKSHMI	ENGLISH	Mother-Daughter Relationship in the Select Novels of Amy Tan – A Critique	July,2020	Dr. R.V. JAYANTH KASYAP
159	Mr. RAMA MOORTHY APPA	Chemistry	Synthesis of Isoaurones and Development of Green Synthetic Protocols Based on C-C Coupling, Nuclear Halogenation & Chiral Pure Imination	August,2020	Dr. Katta Venkateswarlu
160	Mr. D. VARAPRASAD	Environmental Science	Production of Bioethanol from Selected Green Algae	August,2020	Dr. S. NAZANEEN PARVEEN
161	Mr. Godlaveeti Sreenivasa Kumar	Material Science & Nanotechnology	Synthesis and Characterization of Graphene oxide (GO)-Metal oxide composites for Energy storage device applications	September,2020	DR. N. RAMAMANO HAR REDDY

162	Mr. Hari Krishna Bommala	Computer Science and Engineering	IMPLEMENTATION OF ALGORITHMS FOR PROVIDING SECURITY AND PRIVACY IN CLOUD BASED SERVICES	September,2020	DR. S. KIRAN
163	Mr. M. DAMODARA	Political Science & Public Administration	EDUCACTION POLICIES IN INDIA: A CASE STUDY OF DALIT INCLUSION IN YSR DISTRICT OF ANDHRA PRADESH	September,2020	Dr. D.R. SATISH BABU
164	Mr. C. ANKALIAH	Environmental Science	Assessment of Distribution, Population Structure and Regeneration of Pterocarpus santalinus L.f. (Red Sanders) –an endemic tree species in dry deciduous forests of Kadapa hill ranges, Southern Eastern Ghats.	October,2020	Dr. M. Sridhar Reddy
165	Mr. Kokku Naresh	Telugu	RENDU DASHABDALA RAYALASEEMA ADHUNIKA KAVITHVAM – OKA ADHYAYANAM (1981-2000)	October,2020	Dr. P. RAMADEVI
166	Mrs.D.Madhavi	Zoology	Role of natural peroxisome proliferator-activated receptor gamma (PPAR γ) ligands in airway inflammation	November,2020	Dr.N.Venkata Rami Reddy
167	Mr.A.Sai Kumar	MATERIAL SCIENCE & NANO TECHNOLOGY	Development of Carbon Nanostructures/TiO ₂ Based Dye Sensitized Solar Cells (DSSCs) for Improved Efficiency	November,2020	Dr.B.Vijaya Kumar Naidu
168	Mr.R.Maheswara Rao	Geology	Geology, Geochemistry and Genesis of multi setup of Quartz-Feldspar Porphyries of Kadiri Mandal, Anantapur District, Andhra Pradesh, India	November,2020	Dr.S.Srinivasa Gowd
169	Mr.B.Balaji Naik	Economics	Dairy Industry in India: A Case Study of YSR District of Andhra Pradesh”	November,2020	Prof.B.Srinivasulu
170	Mr.G.Ravi Sankar	Applied Mathematics	COMPUTATIONAL ANALYSIS FOR NON NEWTONIAN FLUIDS WITH HEAT GENERATION AND CHEMICAL REACTION EFFECTS	November,2020	Dr.M.Sreedhar Babu
171	Mr.G.Ramanjaneyulu	Dept.of Business Management	SERVICE QUALITY AND CUSTOMER SATISFACTION -A STUDY WITH REFERENCE TO ONLINE STORES IN INDIA	November,2020	Dr.Y.Subbarayudu

172	Mrs.R.Lakshmi Devi	Dept.of Applied Mathematics	Effect of Linear /Non linear vertical stretching sheet fo jeffrey fluid flow near a stagnation point through a porous medium in the presence of induced magnetic field and chemical reaction	November,2020	Dr.G.Kathyayani
173	Mr.V.Venkata Ramana	Dept.of Applied Mathematics	Numerical Treatment for Heat and Mass transfer on mixed convective boundary layer flow of various non-newtonian fluids	November,2020	Dr.M.Sreedhar Babu
174	Mrs.M.B.S.Sravanthi	Dept.of Business Management	PERCEPTIONS OF CONSUMERS AND RETAILERS ON GREEN MARKETING (A STUDY WITH REFERENCE TO ECO-FRIENDLY PRODUCTS IN RAYALASEEMA REGION, A.P	December,2020.	Dr.A.Amruth Prasad Reddy
175	Mrs.Shaik Rehana Banu	Dept.of Business Management	JOB SATISFACTION OF EMPLOYEES IN REGIONAL RURAL BANKS- A STUDY OF ANDHRA PRAGATHI GRAMEENA BANK, YSR KADAPA DISTRICT	December,2020	Dr.B.Gangaiah
176	Mr.K.Prasad	Dept.of.Fine Arts	TELUGU PADYA NATAKARANGAM LO SRI GSN. SASTRY GARI KRUSHI-OKA PARISEELANA	December,2020	Dr.M.Mallikarjuna Reddy
177	Mrs.M.Neelima	Dept.of Business Management	MEASURING PERFORMANCE EXCELLENCE OF SELECT PUBLIC AND PRIVATE SECTOR HOSPITALS (A STUDY ON HOSPITALS SITUATED IN BANGALORE AND HYDERABAD)	December,2020	Prof.T.Sreenivas
178	Mrs.S.Venkata Subbamma	English	TRANSCENDENTAL ASPECTS IN HENRY DAVID THOREAU'S WALDEN-A STUDY	January,2021	Dr.N.Ankanna
179	VVYR Thulasi	Dept.of Business Management	EFFECTIVENESS OF TRAINING -A STUDY WITH REFERENCE TO RASHTRIYA ISPAT NIGAM LIMITED VISHAKAPATNAM	January,2021.	Dr.Y.Subbarayudu