


DEPARTMENT OF BOTANY
KAKATIYA UNIVERSITY, WARANGAL

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S.No.	Name of the Schaller	Supervisor Name	Ph. D. Title	Year of Award
1	Dr. M. Radar Krishnaiah	Prof. L. Laxminarayana	A contribution to the floral anatomy of Pittosporaceae	1977
2	Dr. P. Laxminarayana	Prof. M. S. Reddy	Studies on post-harvest diseases of fruits and vegetables	1978
3	Dr. N. Pratap Reddy	Prof. Bir Bahadur	Breeding systems in Indian heterostylous plants	1978
4	Dr. P. Laxmi Narasamma	Prof. Vidyavathi	Karyomorphological ad mutagenic studies on Raphanus sativus L.	1978
5	Dr. V. V. L. N. Sarma	Prof. L. Laxminarayana	Chemotaxonomy of some Acanthaceae	1979
6	Dr. S. Ram Reddy	Prof. M. S. Reddy	Taxonomic and physiological studies on certain Hyphomycetes	1980
7	Dr. A. Parvathi	Prof. L. Laxminarayana	Chemotaxonomy of some Capparaceae and Moringaceae	1980
8	Dr. K. Tripura Sundari	Prof. L. Laxminarayana	A contribution to the embryology of ittosporaceae	1980
9	Dr. R. Narsa Reddy	Prof. L. Laxminarayana	Study of Apomictic ad cytoplasmic – genetic male sterility systems in sorghum	1980
10	Dr. M. Srinath Rao	Prof. Digamber Rao	Effect of X-rays, gamma rays an metasystox on physiological and morphological varities in Abelmoschos esculentus (L.) Moench. An Cyarmopsis tetragonoloba Toub.	1980
11	Dr. M. A. Singaracharya	Prof. M. S. Reddy	Studies on seed mycoflora of some pulses	1980
12	Dr. M. Madhusudhana Rao	Prof. Bir Bahadur	Studies on seedling and corolla-handedness in Papilionaceae with special reference to Vigna & Phaseolus spp. And its possible influece on yield	1980
13	Dr. P. Vijaya Kumar (Late)	Prof. Bir Bahadur	Light and scanning electro microscopic studies of the seed coat characters of Cleomideae (Capparidaceae) together with taxonomic ad phylogenetic significance	1981
14	Dr. K. Lokendhar Rao (Late)	Prof. Bir Bahadur	Studies on seedling handedness in Cajanus cajan (L) Mill sp. (Fabaceae) an its possible influence o yield	1981
15	Dr. Kantilal Naranja	Prof. M. S. Reddy	Pathological ad physiological studies on some Deuteromycetes	1981
16	Dr. P. Krishna	Prof. Digamber Rao	Effect of chemical pesticides on the	1981

	Murthy		physio-morphologic variabilities in <i>Vigna radiata</i> (L.) Wilczek and <i>Vigna sinensis</i>	
17	Dr. R. Srikanth	Prof. Bir Bahadur	The structure, organographic distributiojn and adaptive significance of hairs in the polination biology of heterostylous and homostylous <i>Waltheria indica</i> L. (Sterculiaceae)	1981
18	Dr. U. Damayathi Swami (Late)	Prof. U. B. S. Swami	Mutation breeding in desi cotton (<i>Gossypium arboreum</i> L. Race indicum)	1982
19	Dr. V. Laxmi Kumari	Prof. L. Laxminarayana	Chemotaxonomy of some Papilionaceae	1982
20	Dr. G. V. S. Murthy	Prof. Bir Bahadur	Studies on the pollen morphology of the Indian txa of some Infevae	1982
21	Dr. K. Jaganmohan Reddy	Prof. Digamber Rao and Prof. Vidyavathi	Studies on the effects of some agrochemicals on <i>Dolichos Biflorus</i> L.	1982
22	Dr. A. Saanandam	Prof. K. Subhash	Experimental mutagenesis and karyomorphological studies on <i>Capsicum annum</i> L.	1982
23	Dr. S. M. Farooqui	Prof. Bir Bahadur	Taxonomic an phylogenetic significance of seed and seed coat characters (LM and SGM) of the genus <i>Nicotiana</i> L. (Solanaceae)	1982
24	Dr. M. Katyayani	Prof. Digamber Rao	Individual and combined effects of gamma rays ad nuvacron on the cyto-morphological and physiulogical cariabilities in <i>Vigna radiate</i> (L.) Wikczek and <i>Trigonella foenum graecum</i> L.	1982
25	Dr. G. Kumara Swamy	Prof. K. Subhash	Experimental mutagenesis in certain members of Solanceae	1982
26	Dr. A. Meerabai	Prof. K. Subhash	Experimental mutagenesis in <i>Lycopersicum esculentum</i> M211	1982
27	Dr. E. Jaysena Reddy	Prof. M. S. Reddy	Biology of soil sickness withreference to Citrus decline	1982
28	Dr. B. Bal Reddy	Prof. L. Laxminarayana	Chemotaxonomy of some Convolvulaceae	1983
29	Dr. S. Janardhana Chary (Late)	Prof. M. S. Reddy	Re-and Post-harvest diseases of Solanaceous vegetables	1983
30	Dr. B. Dargaiah	Prof. Bir Bahadur	Naphyridines induced mutagenesis in <i>Lycopersicon esculentum</i> (Mill.) Solanaceae.	1983
31	Dr. K. Subba Rao (Late)	Prof. Digamber Rao	Effect of dithane M-45 and gamma irradiation of physio-morphological variabilities in <i>Cicer arietinum</i> L.	1983
32	Dr. M. Komuraiah (Late)	Prof. M. S. Reddy	Studies on seed mycoflora of some vegetables	1983
33	Dr. S. Rammohan	Prof. Digamber Rao	Effect of some commonlyused	1983

	Rao		pesticides o physio-morphologica variabilities in <i>Cymopsis tetragaloba</i> (L.) Taub.	
34	Dr. S. Srinivas Rao	Prof. V. Thirupathaiah	Studies on Blossom-end-rot of bottle gourd caused by <i>Curvularia affinis</i>	1983
35	Dr. B. Satyanarayana	Prof. K. Subhash	Experimental mutagenesis in <i>Solanum melongena</i> L.	1983
36	Dr. A Srinivas Reddy	Prof. M. S. Reddy	Studies on Seed borne fungi of some oil seeds	1983
37	Dr. N. Ramaswamy	Prof. Bir Bahadur	Studies on heterostyled and incompotability in distylous <i>Turnira subulata</i> Smith (Turneraceae)	1983
38	Dr. K. Vijaya Bhasker	Prof. Bir Bahadur	Tazonomic a phylogenetic significance of seed an seed coat characters (Light and Scanning electron microscopic) in Pedaliaceae an allied families	1983
39	Dr. S. Sudhaker Reddy	Prof. M. S. Reddy	Studies on forest litter decomposting fungi	1983
40	Dr. M. Mahender Reddy	Prof. M. S. Reddy & Prof. U. B. S. Swamy	Mutagenic and physiological studies on some <i>Aspergillus</i> species	1983
41	Dr. G. Sathaiah	Prof. Vidyavathi	Cytological and experimental studies in <i>Cosmarium</i> species	1983
42	Dr. M. Venkat Rajam	Prof. K. Subhash	Mutagenic studies on certain varities chilli (<i>Capsicum annum</i> L.)	1983
43	Dr. S. Bangarulaxmi	Prof. Bir Bahadur	Pollen and stigma dimorphism in heterostylous angiosperms	1983
44	Dr. T. Shaker Lingam (Late)	Prof. V. Thirupathaiah	Studies on the die-back disease of chillies caused by <i>Alternaria capsici</i> .	1984
45	Dr. G. Narsaiah	Prof. Bir Bahadur	Handedness in twinning plants with reference to <i>Psophocarpus tetragonoloba</i> (L.) DC. And <i>Dioscorea alata</i> L. In relation to yield.	1984
46	Dr. B. Digamber Rao	Prof. Vidyavathi	Experimental studies in certain members of Conjugales	1984
47	Dr. Md. Qasim (Late)	Prof. K. Subhash	Mutagenic effects of combination of treatments of EMS with DES/DMS and MC in <i>Capsicum</i>	1984
48	Dr. K. Usha Rani	Prof. V. Thirupathaiah	Studies on the blight disease of sesame caused by <i>alternaria alternate</i>	1985
49	Dr. B. Naga Raju	Prof. Vidyavathi	Experimental and cytological studies in <i>Cosmarium</i> leave Rabenh	1985
50	Dr. K. Jagadish Babu	Prof. M. S. Reddy	Pre- and post harvest diseases of Citrus fruits	1985
51	Dr. P. Raghuram Singh	Prof. L. L. Narayana	A contribution to the chemotaxonomy of some members of Commelinaceae	1985
52	Dr. Arthi Chaturvedi (Late)	Prof. Bir Bahadur	Floral biology of some pants	1985
53	Dr. R Kishan Rao	Prof. Jafar Nizam	Studies on the effects of encironmental mutagens in <i>nigella sativa</i> L.	1985

54	Dr. M. Praveendra Chary	Prof. M. S. Reddy	Seed mycoflora of rice in relation to mycotoxin production	1985
55	Dr. K. Sadasiva Reddy	Prof. Digamber Rao	Effect of gamma rays and two agrochemicals on physio-morphological studies in <i>Vigna sinensis</i> (L.) SAVI.	1985
56	Dr. J. Kashinath	Prof. K. Subhash	Experimental mutagenesis in <i>Coriandrum sativum</i> L.	1985
57	Dr. M. Venkateshwarlu	Prof. K. Subhash	Mutagenic studies in <i>Catharatus roseus</i> (L.) G. Don	1985
58	Dr. N. Devadas	Prof. K. Subhash	Studies on effect of agrochemicals in <i>Capsicum annum</i> L.	1986
59	Dr. T. Giridhar Singh	Prof. V. Thirupathaiah	Studies on leaf spot disease of spinach caused by <i>Fusarium equiseti</i>	1986
60	Dr. S. Girisham	Prof. M. S. Reddy	Studies on mycotoxin producing fungi associated with pearl millet	1986
61	Dr. G. Kishan Rao	Prof. K. Subhash	Effect of environmental mutagens on <i>Lycopersicon</i>	1986
62	Dr. P. Satyanarayana	Prof. L. L. Narayana	A contribution to the embryology and chemotaxonomy of <i>Stegnosperma bentha</i> the genus <i>incertae sedis</i> .	1986
63	Dr. P. Bhagavan Reddy	Prof. M. S. Reddy	Pre- and post-diseases of cucurbitaceous vegetables	1986
64	Dr. T. Mogili	Prof. Vidyavathi	Effect of certain pharmaceutical drugs on eukaryotic algae.	1986
65	Dr. Ch. Ramesh Babu	Prof. K. Subhash	Mutagenic studies on <i>Coriandrum sativum</i> . L.	1987
66	Dr. J. Krishnaiah	Prof. V. Thirupathaiah	Studies on control of post harvest fungal diseases of fruits by using food-grade fruit coatings and other agents.	1987
67	Dr. A. Somashekar	Prof. Digamber Rao	Influence of some pesticides on negative growth, yield components and physiological variabilities in <i>Raphanus sativus</i> , L.	1987
68	Dr. K. Venkateshwarlu	Prof. Bir Bahadur	Taxonomic and phylogenetic significance of seed and seed coat characters (LM & SEM) of Solanaceae	1988
69	Dr. M. Chandraiah	Prof. Bir Bahadur	Taxonomic and phylogenetic significance of seed and seed coat characters (LM&SEM) of Ericaceae	1987
70	Dr. C. Suvartha	Prof. Bir Bahadur	Morphological studies in Stegnospermataceae and Pgttikicaceae	1988
71	Dr. Ch. Satya prasad	Prof. V. Thirupathaiah	Studies on stem rot, leaf spot and fruit rot of clusterbean (<i>Cyamopsis tetragonaloba</i> (L.) Taub) caused by <i>Fusarium equiseti</i> and <i>Macrophomia phaseoliva</i>	1988
72	Dr. J. Madhukar	Prof. S. M. Reddy	Studies on post harvest diseases of myrtaceous fruits	1988

73	Dr. K. Ramakoti Reddy	Prof. Bir Bahadur	Tissue culture and pollen-pistil interactions in castor (<i>Ricinus communis</i>)	1988
74	Dr. V. Laxmi satyavathi	Prof. L. L. Narayana	A contribution to the chemotaxonomy of some Boraginaceae.	1988
75	Dr. P. Hareesh vardhan Rao	Prof. S. M. Reddy	Studies on mycotoxin producing fungi associated with Sorghum (<i>Andropoan vulgare</i>)	1989
76	Dr. V. Krishna Redy	Prof. S. M. Reddy	Studies on mycotoxin producing fungi associated with Maize (<i>Zeamays</i>)	1989
77	Dr. Ch. Ayodhya Ramulu	Prof. Digamber Rao	Experimental and tissue culture studies in <i>Cyamopsis tetragonoloba</i> (L.) Taub.	1989
78	Dr. C. Padmaja	Prof. Vidyavathi	Experimental ad cytological studies in <i>Rhizaclonium hieroglyphicum</i> (AG) Kuetz.	1989
79	Dr. B. Prolaram	Prof. K. Subash	Studies on mutagenesis and tissue culture in Reeper	1989
80	Dr. T. Christopher	Prof. K. Subash	Mutation breeding and tissue culture studies in Capsicum	1990
81	Dr. G. Purna Chander	Prof. Bir Bahadur	Organogenesis and somatic embryogenesis in some self incompatible plants.	1990
82	Dr. K. Amitha Sampoorna	Prof. Digamber Rao	Studies on in vitro and in vivo interactions of some pesticides on <i>Vigna sinensis</i> (L.) Savi	1990
83	Dr. G. Chandrakala	Prof. Vidyavathi	Mutagenic studies on two species of Cladophorales	1990
84	Dr. N. Malathi	Prof. Bir Bahadur	In vitro studies on certain oil seed and Euphorbiaceaeous plants	1990
85	Dr. S. Venkateshwarlu	Prof. V. Thirupathaiiah	Studies on blossom endrot of Ridge Guard <i>Corynespora cassiicola</i>	1990
86	Dr. M. Surekha	Prof. S. M. Reddy	Studies on mycotoxin producing fungi associated with feeds & fodders	1990
87	Dr. D. Rama Devi	Prof. L. L. Narayana	A contribution to theFloral Anatomy of Geraniales	1990
88	Dr. G. Siddeshwar	Prof. P. B. Kavikishor	Physiological studies in seedlings and cultured cells of <i>Oryza sativa</i> L.	1991
89	Dr. A. Maruthi Rao (late)	Prof. P. B. Kavikishor & Prof. B. Mallaiah	Morphogenetic studies in certain cereals by tissue culture.	1991
90	Dr. M. Dharmender Rao	Prof. N. Pratap Reddy	Studies on micro charecteristics of weed seeds of agricultural fields in Warangal	1991
91	Dr. E. K. Rachel	Prof. S. Ram Reddy	Studies on vesicular arbuscular mycorrhizae	1991
92	Dr. K. Chandra mouli	Prof. Vidyavathi	Cyto morphological studies on certain members of Cladophorales	1991
93	Dr. Ch. Kanaka Rajesham	Prof. B. Mallaiah	Experimental mutagenesis in <i>Trigonella foenumgraecum</i> L.	1991

94	Dr. G. Laxma Reddy	Prof. B. Mallaiah	Studies on Trichothecene Producing Fungi	1991
95	Dr. V. Ramanaiah	Prof. B. Mallaiah	Mutagenic and tissueculture studies in Momardica charantia	1991
96	Dr. K. Sumalini	Prof. K. Subash	Tissue culture and in vitro mutagenic studies in Capsicum	1991
97	Dr. N. Neeraja	Prof. Vidyavathi		1992
98	Dr. B. Suvarna	Prof. M. A. Singaracharya	Eco biologicalstudies on some polluted ponds and mils in Warangal city,A.P.India	1992
99	Dr. Md. Mustafa	Prof. B. Mallaiah	Tissue culture studies in some members of Cucurbitaceae	1992
100	Dr. V. Mary Kennedy	Prof. S. Ram Reddy	Studies on the effect of some industrial effluents on plant microbe systems.	1992
101	Dr. N. Venkateshwarlu	Prof. S. M.Reddy	Studies on litter decomposition.	1992
102	Dr. T. Laxmi Devi	Prof. Bir Bahadur	Light and SEM studies of husk microcharacters in Oryza sativa L. (Poaceae)	1992
103	Dr. D. Rajakumar	Prof. S. M. Reddy	Studies on mycotoxins and related fungal metabolites and their biological activities	1992
104	Dr. M. Parthasaradhi	Prof. B. Mallaiah	Mutagenic and tissueculture studies in Cucumis pubescence wild	1992
105	Dr. G. Purna Chander	Prof. Vidyavathi	Studies on the effect of pharmaceuticaldrugs and irradiations on Pithpora oedogonia wittrock	1992
106	Dr. Md. Nusrathulla	Prof. M. Farooqui	Studies on seed morphology (LM & SEM) in Papaveraceae Juss	1992
107	Dr. C. Vijaya kumar	Prof. Bir Bahadur	Light and Scanning electron microscopic studies on seed and seed coat charecters of Primulaceae	1992
108	Dr. N. Venu madhav	Prof. Vidyavathi	Karyomorphological studies on two green filamentous algae.	1993
109	Dr. N. Janaki Ramaiah	Prof. Bir Bahadur	Quantitative genetic analysis in Riccinus communis L.	1993
110	Dr. A. Seeta Ram	Prof. Digamber Rao	Experimental studies in Cicer arietinum L.	1994
111	Dr. A. Ragan	Prof. V. S. Raju	Chemotaxonomic study of some south indian Cyparaceae.	1994
112	Dr. K. Vittal Rao	Prof. S. M. Reddy	Studies on litter decomposition	1994
113	Dr. K. G. Prabhavathy	Prof. S. Ram Reddy	Studies on post-harvest diseases of fleshy and dry fruitys of Chilli (Capsicum annum L.) in A.P.	1994
114	Dr. B. Poli Reddy (Late)	Prof. S. M. Farooqui	Taxonomic significance of seed morphology (LM & SEM) in Rosoideae	1994
115	Dr. E. K. Dorcas Joy	Prof. S. M. Reddy	Earthwarm microflora in relation to soil fertility	1994
116	Dr. P. Suresh Babu	Prof. Vidyavati	Experimental and cytological studies in	1994

			Cladophora crispata (ROTH) KUETZ	
117	Dr. S. Shankar	Prof. K. Subhash	In vitro studies on medicinally important tree Strychnos nux-vomica	1994
118	Dr. A. Chandra Mohan	Prof. V. S. Raju	Foliar epidermology and venation pattern of Amaranthaceae in relation to its systematics	1995
119	Dr. S. Geetha	Prof. V. S. Raju	Pollen ovule ratio, Resource allocation, Gender Funefroy Reproductive effort, Fitting, fecundity in distylous species	1995
120	Dr. P. Raviprasad	Prof. S. Ram Reddy	Patho-physiological studies on certain diseases of oil seed crops in A.P.	1995
121	Dr. D. Prabhakar	Prof. S. M. Reddy	Litter decomposition of Diospyros melanoxylon	1995
122	Dr. M. Indrasena Reddy	Dr. P. Vijaya Kumar	Studies on the Morphology and Chemical constituents of some medicinally important seeds	1995
123	Dr. G. Laxmi Narayana	Prof. S. M. Farooqui	Morphological studies (LM & SEM) of Nutlet in Laminaceae Lindl.	1995
124	Dr. E. Srinivas Rao	Prof. V. S. Raju	The genus Jatropha L (Euphorbiaceae) in India: A taxonomic study	1995
125	Dr. M. Rayappa	Prof. M. A. Singaracharya	Productivity studies in polluted Aquatic habitats in And around Warangal: Andhra Pradesh	1995
126	Dr. Harendra Singh Pundhir	Prof. Vidyavati	Studies on cytology and Cytosystematics of Indian charophytes from Central- Eastern Region	1996
127	Dr. M. A. Farooqui	Prof. A. Sadanandam	Studies on tissue culture mutant selection and Root knot nematode infestions in Solanum melongena L (Egg-plant)	1996
128	Dr. G. Zarina Begum	Prof. Vidyavati	Mutagenic effects on Rhizoclonium hieroglyphicum	1996
129	Dr. R. Yadagiri	Prof. S. M. Reddy	Plant microbe interaction in Eucalyptus in relation to its productivity	1996
130	Dr. P. Giridhar	Prof. S. M. Reddy	Studies on mycotoxigenic fungi	1996
131	Dr. S. Govardhan	Prof. Bir Bhahadur	Morphological and Tissue culture studies in Jatropha L. (Euphorbiaceae)	1996
132	Dr. Ayesha siddiqui	Prof. Subramaniam	A Microbila study of thermophilic fungi	1996
133	Dr. B. Varalaxmi	Prof. Vidyavathi	Mutagenic studies in a filamentous alga	1996
134	Dr. A. Narsimha Rao	Prof. Vidyavathi	Experimental studies in pithophora sp.	1996
135	Dr. B. Vijaya laxmi	Prof. A. Subramaniam	Microbial investigations of Singareni Collieries	1996
136	Dr. B. Lalitha Kumari	Prof. M. A. Singaracharya	Asseement of industrial and organic pollution biological diversity and enzyme production of the solis in warangal,Andhrapradesh	1997

137	Dr. T. Jayasree	Prof. BirBahadur	In vitro studies in some species of Solanaceae	1997
138	Dr. B. Madhumathi Devi	N. Pratap Reddy	Taxonomic significance of Achene Morphology (LM&SEM) of Cyperaceae	1997
139	Dr. P. Bhaskar	Prof. K. Subhash	In Vitro studies and micropropagation of certain local forest trees Acacia mangium and Acaci holosericea	1997
140	Dr. B. Umamaheshwar Rao	Prof. Vidyavathi	Effect of certain antibiotics on green alga-Rhizoclonium	1997
141	Dr. A. Venkateswar Rao	Prof. A. Sadanandam	Induction and selection of antibiotic resistant markers in members of Solanaceae	1997
142	Dr. Noel Nirmala	Prof. B. Mallaiah	Tissue culture and invitro mutagenic studies in some members of cucurbitaceae	1997
143	Dr. Md. Razuddin	Prof. S. M. Farooqui	Mutagenic studies in filamentous green algae	1997
144	Dr. E. Chamundeshwari	Prof. Bir Bahadur	Studies on Tissue culture ,general anatomy,wood anatomy and floral biology of jatropha L.(Euphorbiaceae)	1997
145	Dr. A. Shailaja (Late)	Prof. Bir Bahadur	Micropropagation and in vitro studies yielding trees Sterculia urens Roxb and Cochlospermum gossypium L.	1997
146	Dr. K. M. Shailaja	Prof. S. Ram Reddy	Studies on Vesicular arbuscular mycorrhizal fungi with special reference to sesamum indicum L.	1997
147	Dr. K. Prameela	Prof. M. A. Singaracharya	Studies on nutrient cycling productivity,microbial associations in the grass land eco systems of yellandu coal belt area in Khammam	1997
148	Dr. V. Kalyani	Prof. M. A. Singaracharya	Microbiological and eco physiological studies of Bhadrakali lake ,Warangal,A.P	1997
149	Dr. Ch. Venu	Prof. A. Sadanandam	Genetical and Tissue culture studies on grain legumes	1997
150	Dr. R. V. Ramana	Prof. A. Sadanandam	Tissue culture studies on millets and chickpea	1997
151	Dr. V. Pranitha	Prof. S. M. Reddy	Mycoflora of Industrial effluents with	1997
152	Dr. D. Laxmi	Prof. Bir Bahadur	Invitro studies ,effect of salt and pesticides stress in castor(Ricinus communis L.)	1998
153	Dr. M. Vijaya Sri	Dr. K. K. V. Sharma	Ecology of Digera muricata(L)	1998
154	Dr. D. Sambaiah	Dr. K. Jaganmohan Reddy	Studies on in vitro and in vivo interactions of soe growth regulators on Vigna radiate (L.)	1998
155	Dr. R. Odaiah	Prof. B. Mallaiah	Sex expression in invitro and In vitro mutagenic studies in Luffa accutangual (L) Urban.	1998

156	Dr. G. Satyanarayana	Prof. M. A. Singaracharya	Limnology Productivity and pollution of Kakatiya canal : A drinking water source of warangal, A.P.	1998
157	Dr. V. Yashodara	Prof. K. Subhash	In vitro studies on a medicinal forest tree, Strychnos-nuxvomica L.	1998
158	Dr. E.Komala	Prof. Vidyavati	Cytomorphological studies in green algae	1998
159	Dr. M. Visalakshmi	Dr. K. K. V. Sharma	Ecophysiology of certain weedy species of genus Cassia L At Khammam	1998
160	Dr. M. Satyanarayanamurthy	Prof. B. Mallaiah	Tissue culture studies in Paachyrrhizus erosus (L) urban.	1999
161	Dr. A. Vasantha	Prof. V. Thirupathaiah	Studies on leaf spot disease of Jasmine caused by Pseudomonas viridiflava	1999
162	Dr. B. Manoranjan Banja	Prof. Bir Bahadur	Studies on seed biology phytochemical and micropropagation in Acacia Mill and albizia durraz species	1999
163	Dr. B. Laxminarayana	Prof. S. Ram Reddy	Studies on the effects of microbial inoculants on the yield of green gram(Vigna radiata(L.)wilczek)	1999
164	Dr. M. Venkateshwarlu	Prof. B. Mallaiah	Studies on micropropagation Invitro Mutagenesis and somaclonal variation in cucumis melo.L	1999
165	Dr. M. Aruna	Prof. Vidyavati	Impact of chemicals on filamentous green alga	1999
166	Dr. P. Karunakar Rao	Prof. C. Suvartha	Studies on mutagenesis, tissue culture and root-knot nematode interactions in Lycopersicon esculentum Mill.	2000
167	Dr. P. Venkataiah	Prof. K. Subhash	In vitro studies on capsicum	2000
168	Dr. M.Srinivas	Prof. S. M. Reddy	Survey and study of mycotoxigenic fungi and mycotoxin production in foods and feeds of tribals of Godavari belt (A.P)	2000
169	Dr. P. Srinivas	Prof. S. M. Reddy	Studies on VA mycorrhizal in relation to Albizzia lebbeck and Acacia nilotica	2000
170	Dr. R. Chakravarthy	Prof. A. Sadanandam	Tissue culture and transformation studies in mulberry	2000
171	Dr. P. Gopala Krishna	Prof. V. S. Raju	Application of genoinformatic in vegetation-Ecosystem analysis in part of Godavari valley-Warangal,AP	2000
172	Dr. K. Vijayapal Reddy	Prof. M. A. Singaracharya	Ecological revival and conservation of tanks and pots in certain villages around warnagl city	2001
173	Dr. B. Srinivas	Prof. B. Mallaiah	In vitro and in vivo studies mutagenic studies in Citrullus vulgaris Schrad.	2001
174	Dr. R. Sateesh Babu	Prof. Vidyavati	Cytomorphological studies on Pithophora spp.	2001
175	Dr. P. Vajraiah	Prof. B. Digambar Rao	dynamics of phytoplanktons under changing envoronments of two reservoirs in Warangal(AP)	2001

176	Dr. A. H. Naqui (Late)	Prof. V. S. Raju	Flora of karimnagar Dist AndhraPradesh,India	2001
177	Dr. T. Asheervadam	Prof. Vidyavati	Mutagenic studies in filamentous alga	2001
178	Dr. V. Chakrapani	Prof. M. A. Singaracharya	Biomonitoring of environmental changes in river Godavari in Adilabad District AP	2001
179	Dr. M. Ramesh	Prof. A. Sadanandam	Tissue culture studies in plants important in sericulture industry	2001
180	Dr. D. Srinivas	Prof. V. Thirupathaiah	Studies on selection for disease resistance in chilli (<i>Capsicum annum</i> L)	2002
181	Dr. K. N. Lalitha	Prof. V. Thirupathaiah	Studies on Leaf spot diseases of rose caused by <i>Fusarium roseus</i>	2002
182	Dr. M. Uma	Prof. V. Thirupathaiah	Plant-Fungal interaction on leaf spot disease of mulberry (<i>Morus alba</i> L) caused <i>Botryodiphodig theidromae</i> .	2002
183	Dr. Ch. Sudhaker Reddy	Prof. V. S. Raju	Floristic studies in warangal dist, Andhra Pradesh, India.	2002
184	Dr. A. Kishan	Prof. B. Mallaiah	In vitro mutagenic studies in <i>Luffa cylindrica</i> (L)M. Roem	2002
185	Dr. K. Vanidevi	Prof. K. Jaganmohan Reddy	Experimental studies with interactions of some pesticides on <i>Cicer arietinum</i> L.	2002
186	Dr. T. Ugender	Prof. N. Rama swamy	Tissue culture studies in <i>Solanum surettense</i> Burm.	2002
187	Dr. K. N. Reddy	Prof. V. S. Raju	Ethnobotany in Khammam District of Andhra pradesh, India.	2003
188	Dr. P. Nagabushanam	Prof. S. M. Reddy	Studies on VAM fungi of forest trees of Godavari belt.	2003
189	Dr. Sastry V. R. S. S.	Prof.S.M. Reddy	Studies on post Harvest diseases of fruits and vegetables and their management	2003
190	Dr. B. Vijaypal Reddy	Prof. S. M. Reddy	Incidence of Mycotoxigenic <i>Fusaria</i> in Food and Feeds	2003
191	Dr. U. Anitha Devi	Prof. M. A. Singaracharya	Dynamics of primary productivity in lentic (Lower Manir Dam) and lotic (Kakatiya canal) systems of Karimnagar, Andhra Pradesh.	2003
192	Dr. S. Shyam Prasad	Prof. A. Sadanandam	Tissue culture and transformation studies in Solanaceous crops	2003
193	Dr. B. Chinnaiah	Prof. B. Digember Rao	Phytoplankton diversity and population of Pakhal and Ramappa lakes (AP), India.	2003
194	Dr. P. Rajitha	Prof. B. Digember Rao	Pesticide induced Physico morphological changes in Nitrogen fixing Cyanobacteria.	2004
195	Dr. B. Bleesina rani	Prof. Vidyavati	Experimental studies on certain members of Cladophorales	2004
196	Dr. Deekollu Nalini	Prof. M. A. Singaracharya	Biology , utilization and conservation of Mangrooves of Machlipatnam A.P	2004

197	Dr. Noronha Pranky	Prof. A. Sadanandam	Xenotype X environment interaction and phenotypic stability for yeild, yeild components and physico chemical quality characters in promising cultures of Rice (<i>Oryza sativa</i> L).	2004
198	Dr. T. Shastree	Prof. B. Mallaiah	Tissue culture studies in <i>Erythryna variegata</i> (L).	2005
199	Dr. U. Pavan Kumar	Prof. A. Sadanandam	Protoplast and transformation studies in Mulberry.	2006
200	Dr. V. Sunitha	Prof. M. A. Singara Charya	Soil enzymes in tropical agro-ecosystems.	2006
201	Dr. M. Praveen	Prof. N. Ramaswamy	Engineering abiotic stress resistance in cultivated Tomato.	2006
202	Dr. A. Laxman	Prof. N. Ramaswamy	Tissue culture studies in forest trees <i>Terminalia alata</i> an important for Tasar silk industry.	2006
203	Dr. D. Sammaiah	Prof. K. Jaganmohan Reddy	Experimental studies in phytotoxic effects of some chemical pesticides on <i>Solanum melongena</i>	2006
204	Dr. K.Sunitha	Prof. A. Sadanandam	In vitro mutagenesis, tissue culture nematode infestation in tomato (<i>Lycopersicum esculentum</i>)	2006
205	Dr. A.Samatha	Prof. N. Ramaswamy	Chemosystematics of the genus <i>Crotalaria</i> L. (Papillionaceae) in Andhra Pradesh, India	2006
206	Dr. Y.Venkata ramana	Prof. N.Pratap Reddy	<i>Echinochloa</i> weed problem in the Rice fields of Nortern Telangana, Andhra Pradesh	2006
207	Dr. Ch.Sreedhar Rao	Prof. B. Digember Rao	Effect of heavy metals in Nitrogen fixing Blue green algae	2007
208	Dr. K.Prabaker	Prof.S.M. Reddy	Aquatic microbiology of Godavari river in relation to its pollution	2007
209	Dr. K. Venkateswarlu	Prof. B.Mallaiah	In vitro studies on selection for disease resistance in Cucumber (<i>Cucumis sativa</i> (L).	2002
210	Dr. Ch.Chandrasekhar	Prof. K. Jaganmohan Reddy	Effect of some heavy metals on <i>Lycopersicon esculentum</i>	2006
211	Dr. V.J.E. Caroline	Prof. B.Mallaiah	Micropropagation, In vitro Mutagenesis and induction of somaclonal variations in an endangered cucurbit <i>Bryopsis laciniosa</i> L. NAUD	2007
212	Dr. D. Sharada	Prof. N. Ramaswamy	Tissue culture studies in <i>Solanum nigrum</i>	2008
213	Dr. R.Savitha	Prof. B.Mallaiah	In vitro studies in an endangered cucurbit <i>Citrullus colyynth</i>	2008
214	Dr. M. Rambabu	Prof. N. Ramaswamy	Development of protocols for micropropagation of an endangered forest tree species <i>Givotia rottleformis</i> Griff	2008

215	Dr. S.Madhavi	Prof. B.Mallaiah	In vitro studies in a wild and medicinally important cucurbit <i>Trichosanthes cucumerina</i> L	2008
216	Dr. K.Srinivas Reddy	Prof.A.Sadanandam	Tissue culture and transformation studies in eggplant (<i>Solanum melongena</i> L.)	2008
217	Dr. V.Ramakrishna Prasad	Prof. K. Jaganmohan Reddy	Morphogenetic and bioaccumulation studies with interaction of some heavy metals on <i>Solanum melongena</i> L.	2008
218	Dr. T.Srilatha	Prof. K. Jaganmohan Reddy	Impact of some heavy metals on physio-morphological response in <i>Vigna mungo</i> (L.) Hepper	2009
219	Dr. N.Sreeramulu	Prof.V.S. Raju	Traditional Botanical knowledge of local people in Nalgonda and Warangal districts of Andhra pradesh, India.	2009
220	Dr. B.Raju	Prof. B.Digember Rao	Experimental studies on certain members of Cyanobacteria	2009
221	Dr. A. Komuraiah	Prof.V.S. Raju	Macromolecular systematics of the tribe Phyllanthaceae sub family phyllanthaoide of Euphorbiaceae.	2009
222	Dr. A.Sandya Rani	Prof. K. Jaganmohan Reddy	In vitro conservation of medicinally important tree	2009
223	Dr. A.Sreenivas	Prof. B.Mallaiah	Studies on in vitro selection for disease resistance in ash gourd (<i>Benincada hispida</i>)	2010
224	Dr. D.Srinivas	Prof. B.Digember Rao	Studies on nitrogen fixing cynobacteria from paddy fields of Telangana Region, Andhra Pradesh, India.	2010
225	Dr. O.Padmaja	Prof. B.Digember Rao	Toxic studies of heavy metals on certain blue green algae	2010
226	Dr. V.Madhu	C.Suvartha	Ethnobotany study of Adilabad forest area medicinal plants and community	2010
227	Dr. E.Narasimha murthy	Prof.V.S. Raju	Phytosociology, Phytodiversity and Biological integrity of Kawal, pranahitha and sivaram wildlife sancturies in adilabad Dist, andhra prdesh, India.	2010
228	Dr. Y.Rajesh	Prof.A.Sadanandam	Tissue culture studies on medicinally important plants	2011
229	Dr. K. Omakar	Prof.V.S. Raju	Non timber forest product their diversity ands availability and the economic substance of Rural people in Adilabad dist, Andhra Pradesh.	2011
230	Dr. Malothu Ghansingh	Prof. N. Ramaswamy	Tissue culture and Genetic transformation studies in <i>Solanum toruvum</i> s.w -A medicinal plant	2011
231	Dr. G. Valya	Prof.A.Ragan	Phytochemical study of selected monocot medicinal plants of Andhrapradesh	2011

232	Dr. Upender Mahesh	Prof. N. Ramaswamy	Molecular cloning and expression of Musa hsp gene in cultivated Tomato.	2011
233	Dr. K.Rani	Prof. B.Digember Rao	Effect of pesticides on certain members of cyanobacteria	2011
234	Dr. K.Madhusudan	Prof. N. Ramaswamy	Conservation and RAPD analysis of an endangered forest tree species <i>Wrightia tinctoria</i>	2011
235	Dr. D.Ujjwala	Prof. N. Ramaswamy	Clonal propagation and conservation of economically important forest tree <i>Gemelina aborea</i>	2012
236	Dr. M.A. Imran	Prof. B. Malliah	Tissue culture studies in <i>Cucurbita</i>	2012
237	Dr. D. Srinivas	Prof. K. Jaganmohan Reddy	In vitro studies on medicinally important plants <i>Sapindus emarinatus</i> Vahl. and <i>Euphorbia fusiformis</i> Buch. Ham	2012
238	Dr. B.Sujatha	C.Suvartha		2012
239	Dr. K.Rajender	Prof. K. Jaganmohan Reddy	In vitro conservation studies on medicinally important plants <i>Stachyterpeta jamaicensis</i> (L) Vahl. And <i>Smilax zelanica</i> Linn.	2013
240	Dr. P.Srinivas	Prof. N. Ramaswamy	Micropropagation and Phytochemical studies of an endangered and medicinally important forest tree <i>Wrightia tomentosa</i> roem.	2013
241	Dr. Sateesh Suthari	Prof.V.S. Raju	Biodiversity characterization and above ground vegetation carbon pool assessment in Northern Telangana at landscape level using Geo-special techniques	2013
242	Dr. S.Kiran	Dr.M.Surekha	Studies on mycotoxigenic fungi associated with paddy (<i>Oryza sativa</i> L.) and their management	2013
243	Dr. T.Samatha	Prof. N. Ramaswamy	Micropropagation and Phytochemical studies of an endangered and medicinally important forest tree <i>Oroxylum indicum</i>	2013
244	Dr. T.Narsimha Swamy	Dr.Md.Mustafa	In vitro studies in medicinal plant <i>Momordica dioca</i> Roxb	2013
245	Dr. D.S.Ravindra Naik	Prof. A.Seetaram Naik	In vitro studies and genetic transformation in winged bean (<i>Psophocarpus tetragonolobus</i>)	2014
246	Dr. Ch.Ravi	Dr.T.Christopher Reuben	In vitro studies and Genetic engineering of Brinjal (<i>Solanum melongena</i> L)	2014
247	Dr. A.Rajender Reddy	Dr.V.Krishna Reddy	Studies on incidence and management of Mycotoxins in poultry fields in warangal dist (AP).	2014
248	Dr. M.Thirupathi	Prof. K. Jaganmohan Reddy	In vitro conservation and bioprospecting studies on some medicinally important plants	2014

249	Dr. L.Dupsingh	Prof. B.Digember Rao	Dyanamics of phytoplankton under cahnging environments of two reserviors in wranagal (AP).	2014
250	Dr. S.Raju	Dr.Md.Mustafa	Micropropagation and Biochemical studies in Momordica dioca	2014
251	Dr. V.Sadguna	Dr.Md.Mustafa	Tissue culture studies in Pueria tubarosa an economically important plant	2015
252	Dr. T.Malathi	Prof. B.Digember Rao	Antimicrobial of certain members of cynobacteria	2015
253	Dr. S.Kalyani	Dr.M.Surekha	Studies on incidence of mycotoxigenic fungi and mycotoxins in ground nut (Arachis hypogea L) in Andhra pradesh India.	2015
254	Dr. M.Ramesh Babu	Prof. B.Digember Rao	Antifungal and anti bacterial activity of nitrogrn fixing paddy fields cynobacteria	2015
255	Dr. N.Ellaswamy	Prof. B.Digember Rao	Phytoplanktonic studes under changing environments of LM Dam and M.Tank	2015
256	Dr. D.Snehalatha	Prof. B.Digember Rao	Antimicrobial activity of certain members of algae	2015
257	Dr. K. Lalitha Kumari	Prof. B.Digember Rao	Experimnetal studies on certain members of heterocystous blue-green algae	2015
258	Dr. A.Naresh	Dr.M.Surekha	Intramural and extramural aeromycological studes in relation to biodeterioration, human health and crop disease	2016
259	Dr. M.Sangameswer	Prof.V.S. Raju	Ethanobotany of North telangan Andhraprdaesh	2016
260	Dr. S.K. Peer Mohammad	Dr.Md.Mustafa	In vivo and in vitro mutagenic studies of certain economically imporetant plants.	2016
261	Dr. T.Mounika	Prof. B.Digember Rao	Effect of herbicides and fungicides on fresh water blue green algae	2016
262	Dr. V.Suresh	Dr.Md.Mustafa	Standerdization of in vitro techniques in medicinal tuber plant of Corallocarpus epigaeus (Rottler) Hook. F.	2017
263	Dr. D.Raju	Prof. K. Jaganmohan Reddy	In vitro morphogenetic studies on some medicinally important plants	2017
264	Dr. Md. Ghani	Dr. Md. Mustafa	A study on diversity of ethnomedicinal plants used by tribals of Bhadrachalam Agency, Khammam District, Telangana State	2018
265	Dr. P. Srinivas	Dr. T. Christopher	Tissue culture and genetic transformation studies in some medicinal plants.	2018
266	Dr. D. Parvathi	Dr. V. Krishna Reddy	Studies on mycotoxins producing fungi	2018

			in dried chillies (<i>Capsicum annuum</i> L.) and their management	
267	Dr. Gandhi Nemali	Prof. A. Seetaram Naik (Retd)	Characterization of the Elite Biotypes of <i>Terminalia arjuna</i> for Tasar silkworm using PCR-based Markers and their Conservation through <i>In Vitro</i> Micropropagation	2018
268	Dr. Subhash Kumar Sirangi	Prof. A. Ragan (Retd.)	Micropropagation, Screening for Genetic Variation and Biological Activity in Ethnomedicinal Herb, <i>Corynandra chelidonii</i> Var. <i>Pallae</i> (Cleomaceae)	2018
269	Dr. Aruna Ajmeera	Dr. V. Krishna Reddy (Retd.)	Studies on Endophytic fungi Associated with certain medicinal plants of Asclepiadaceae Family for Bioactive metabolites	2020
270	Dr. Rajender Gandu	Dr. T. Christopher Reuben	DNA Profiling of Ethnomedicinally important <i>Trichosanthes tricuspidata</i> biotypes and their conservation	2020
271	Dr. Bhagya Aaindala	Dr. M. Surekha	Studies on occurrence of mycotoxins in milk and milk products of North Telangana Region	2020
272	Dr. Ramesh Kandagatla	Prof. A. Ragan (Rtd.)	Risk Assessment of Alien Plant Invasions in to the Natural Ecosystems of Telangana, India – An Effort Towards Native Biodiversity Conservation	2021
273	Dr. Koppula Thirupathi	Dr. Md. Mustafa	Exploitation of Cucurbitaceae in Northern Telangana, India and in Vitro Studies of <i>Solena amplexicaulis</i> , A Medicinally Important Plant	2021
274	Dr. Thirupathi. P	Dr. T. Christopher Rouben	In vitro and in vivo production of cucurbitacin-B in <i>Luffa cylindrical</i> (L). M. Roem	14-03-2022
275	Dr. Madasi Abhinesh	Dr. V. Krishna Reddy	Diversity of endophytic fungi associated with <i>Litsea glutinosa</i> and <i>Gyrocarpus americanus</i> of Laurales and screening for their bioactive compounds	19-04-2022