Indian Council of Agricultural Research New Delhi

Proforma for Ranking of Agricultural Universities for the year 2020

Profile of the University:

1. Full Name and Address of the University:

Dr. YSR Horticultural University Administrative Office Venkataramannagudem West Godavari District Andhra Pradesh 534 101

- 2. Contact details of ICAR Nodal officer nominated by AU's liasing and data validation for ICAR
 - I) Name: Dr.A.S.Padmavathamma
 - II) E-mail: <u>dean@drysrhu.edu.in;</u> <u>dysrhu.edn@icar.gov.in;</u>
 - III) Telephone / Mobile: 7382633639; 9948609346
- 3a. Student Strength of the University (Total number of students from all the constituent colleges and all academic years enrolled as on 01.01.2020)

	UG	PG	Ph.D.	Total
Indian Students	1461	95	51	1607
International		01		01
Students				
Total	1461	96	51	1608

3b. Students performance in 2020

Degree	Number of students registered in final year as on 01.01.2020	Number of Students Passed out	Pass Percentage
UG	298	281	94.29%
PG	20	20	100%
Ph.D.	10	10	100%
Total			

3c. Position of regular Faculty as on 01.01.2020

	Sanctioned	In Position	% of Filled
Colleges	192	136	70.83%
Research Centres	51	35	68.62%
AICRPs	33	31	93.93%
KVKs	28	24	85.71%
Total	304	226	74.34%

4. University budget of Financial Year 2020-21 (in crores)

Total Budget =	-	98.958
iv) Revenue generated as per Template C6	-	18.028
iii) Private Sector	-	00.00
ii) Central Government	-	22.44
i) State Government	-	58.49

Proforma

Parameters	Remarks
(A) TEACHING RESOURCES & OUTCOME (WEIGHTAGE 30% OR 30 MA	RKS)
A1. Faculty-student ratio with respect to regular faculty	Maximum 4 Marks
If ratio is between 1:39 and 1:30	1 mark
If ratio is between 1:29 and 1:20	2 marks
If ratio is between 1:19 and 1:10	3 marks
If ratio is between 1:10	4 marks
A2. Percentage of regular faculty positions filled in teaching, research, extension, KVK, AICRP and at regional stations	Maximum 3 Marks
$\geq 60 \text{ to } < 70 \%$	1 mark
≥ 70 to < 80 %	2 marks
≥ 80%	3 marks
A3. Percentage of regular Faculty with Ph.D. degrees (List of all the regular	Maximum
faculty to be provided with their highest degree as per template A3)	3 marks
$\geq 60 \text{ to} < 75 \%$	1 mark
\geq 75 to < 90 %	2 marks
≥ 90%	3 marks

S.No	Year	Name	Designation	Currently working with HQs/College/ AICRP /KVK	Qualific ation
1	2020	Dr. B.Srinivasulu	Director of Extension	Admn. Office, VR Gudem	Ph.D
2	2020	Dr.M.Lakshminarayana Reddy	Dean of PG Studies	Admn. Office, VR Gudem	Ph.D
3	2020	Dr.D.Srihari	Dean of Horticulture	Admn. Office, VR Gudem	Ph.D
4	2020	Dr. A.S.Padmavathamma	Controller of Examinations	Admn. Office, VR Gudem	Ph.D
5	2020	Dr. J.Dilip Babu	DIIP (Director of Industrial and International Programmes)	Admn. Office, VR Gudem	Ph.D
6	2020	Dr. A.Sujatha	Dean of Student Affairs	Admn. Office, VR Gudem	Ph.D
7	2020	Dr. K.Gopal	Registrar	Admn. Office, VR Gudem	Ph.D
8	2020	Dr. R.V.S.K.Reddy	Director of Research	Admn. Office, VR Gudem	Ph.D
9	2020	Dr.M.Ramakrishna	Associate Dean	COH, A.R.Peta	Ph.D.
10	2020	Dr.N.Hariprasada Rao	Principal Scientist (Hort) & Head	HRS, Lam	Ph.D.
11	2020	Dr.D.Manohara Prasad	Principal Scientist (Hort) & Head	HRS, Pandirimamidi	Ph.D.

12	2020	Dr. B.V.K.Bhagavan	Principal Scientist (Hort) & Head	HRS, Ambajipeta	Ph.D
13	2020	Dr. K.T.V.Ramana	Principal Scientist (Hort) & Head	HRS, AR Peta	Ph.D
14	2020	Dr. K.Subrahmanyam	Principal Scientist (Path) & Head	HRS, Mahanandi	Ph.D
15	2020	Dr. K.Uma Jyothi	Associate Dean	COH, VR Gudem	Ph.D
16	2020	Dr. B.Prasannakumar	Associate Dean	COH, Parvathipuram	Ph.D
17	2020	Dr. B.Govindarajulu	Principal Scientist (Path) & Head	KVK, Periyavaram	Ph.D
18	2020	Dr. M.Madhavi	Professor (Horticulture)	COH, VR Gudem	Ph.D
19	2020	Dr. S.Surya Kumari	Associate Dean	COH, Chinalatarapi	Ph.D
20	2020	Dr. L.Naram Naidu	Professor (Horticulture)	COH, VR Gudem	Ph.D
21	2020	Dr. G.Ramanandam	Principal Scientist (Hort) & Head	HRS, Kovvur	Ph.D
22	2020	Dr. K.Dhanumjaya Rao	Principal Scientist (Hort) & Head	CRS, Bapatla	Ph.D
23	2020	Dr. S.S.Vijaya Padma	Professor (Horticulture)	COH, Parvathipuram	Ph.D
24	2020	Dr. V.Vijaya Bhaskar	Professor (Horticulture)	COH, Chinalatarapi	Ph.D
25	2020	Dr. B.Srinivasulu	Associate Dean	COH, Anantharajupeta	Ph.D
26	2020	Dr. P.T.Srinivas	Professor (Horticulture)	COH, Anantharajupeta	Ph.D
27	2020	Dr. Ch.Ruth	Professor (Plant Pathology)	COH, Anantharajupeta	Ph.D
28	2020	Dr. T.Padma Latha	Professor (Horticulture)	COH, Chinalatarapi	Ph.D
29	2020	Dr. C.Madhumathi	Principal Scientist (Hort) & Head	CRS, Petlur	Ph.D
30	2020	Dr. D.Venkata Swamy	University Librarian	Admn. Office, VR Gudem	Ph.D
31	2020	Dr. M.Mutyala Naidu	Principal Scientist (Hort) & Head	HRS, Darsi	Ph.D
32	2020	Dr. N.B.V.Chalapathi Rao	Principal Scientist (Entomology)	HRS, Ambajipeta	Ph.D
33	2020	Dr. D.R.Salomi Suneetha	Professor (Bio-Chemistry)	COH, VR Gudem	Ph.D
34	2020	Dr. K.M.Yuvaraj	Professor (Horticulture)	COH, Anantharajupeta	Ph.D
35	2020	Dr. C.N.Byanna	Professor (Hort) & Principal	HPT, Kalikiri	Ph.D
36	2020	Dr. C.Sarada	Principal Scientist (Horticulture)	HRS, Lam, Guntur	Ph.D
37	2020	Dr. M.Siva Prasad	Professor (Horticulture)	COH, Anantharajupeta	Ph.D
38	2020	Dr. K.Umakrishna	Professor (Stat & Maths)	COH, VR Gudem	Ph.D
39	2020	Dr. K.Swarajya Lakshmi	Professor (Horticulture)	COH, Anantharajupeta	Ph.D
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40	2020	Dr. A.V.D.Dorajee Rao	Professor (Horticulture)	COH, VR Gudem	Ph.D
41	2020	Dr. R.Naga Raju	Principal Scientist (Hort) & Head	CRS, Tirupati	Ph.D
42	2020	Dr. B.K.M.Lakshmi	Principal Scientist (Path) & Head	MRS, Nuzvid	Ph.D
43	2020	Dr. P.Lalitha Kameswarai	Principal Scientist (Hort) & Head	KVK, Pandirimamidi	Ph.D
44	2020	Dr. M.Tirupati Reddy	Principal Scientist (Hort) & Head	HRS, Vijayarai	Ph.D
45	2020	Dr. K.Radha Rani	Professor (Hort) & Principal	HPT, Nuzvid	Ph.D
46	2020	Dr. E.Karunasree	Principal Scientist & Head	KVK, VR Gudem	Ph.D
47	2020	Dr. M.Ramaiah	Professor (Entomology)	COH, Anantharajupeta	Ph.D
48	2020	Dr. R.Rajya Lakshmi	Principal Scientist (Horticulture)	MRS, Nuzvid	Ph.D
49	2020	Dr. M.Kalpana	Professor (Horticulture)	COH, VR Gudem	Ph.D
50	2020	Dr. Syed Sadarunissa	Professor (Horticulture)	COH, Anantharajupeta	Ph.D
51	2020	Dr. P.Rama Devi	Principal Scientist (Path) & Head	HRS, VR Gudem	Ph.D
52	2020	Dr. K.Giridhar	Principal Scientist (Horticulture)	HRS, Lam, Guntur	Ph.D
53	2020	Dr. M.G.Bala Hussaini	Principal Scientist (Hort) & Head	HRS, Madanapalli	Ph.D
54	2020	Dr. T.Suseela	Professor (Horticulture)	COH, VR Gudem	Ph.D
55	2020	Dr. K.Mamatha	Principal Scientist (Horticulture)	HRS, Kovvur	Ph.D
56	2020	Dr. G.Narasimha Murthy	Professor (Hort)	COH, Parvathipuram	Ph.D
57	2020	Dr. T.Susila	Senior Scientist (Hort) & Head	BRS, Pulivendula	Ph.D
58	2020	Sri. M.Satti Raju	Associate Professor (Hort) & Principal	HPT, RC Puram	M.Sc
59	2020	Smt. T.Vijayalakshmi	Senior Scientist (Pathology)	HRS, Lam, Guntur	M.Sc
60	2020	Dr. M.Raja Naik	Associate Professor (Horticulture)	COH, Anantharajupeta	Ph.D
61	2020	Dr. M.Tagore Naik	Senior Scientist (Horticulture)	HRS, Mahanandi	Ph.D
62	2020	Dr. L.Mukunda Lakshmi	Senior Scientist (Horticulture)	CRS, Tirupati	Ph.D
63	2020	Dr. C.Venkata Ramana	Senior Scientist (Hort)	HRS, Lam, Guntur	Ph.D
64	2020	Dr. K.Sireesha	Senior Scientist (Entomology)	HRS (QTC), Lam, Guntur	Ph.D
65	2020	Dr. K.Sasikala	Associate Professor (Agronomy)	COH, VR Gudem	Ph.D
66	2020	Dr. P.Ashok	Senior Scientist (Horticulture)	HRS, VR Gudem	Ph.D
67	2020	Dr. V.Sudhavani	Associate Professor (Hort)	COH, VR Gudem	Ph.D
68	2020	Dr. P.Syam Sundar Reddy	Associate Professor (Hort)	COH, Anantharajupeta	Ph.D
69	2020	Dr. N.Emmanuel	Associate Professor (Ento)	COH, VR Gudem	Ph.D
70	2020	Dr. V.N.P.Sivarama Krishna	Associate Professor (Hort)	COH, Anantharajupeta	Ph.D
71	2020	Dr. B.Thanuja Priya	Senior Scientist	HRS, Lam, Guntur	Ph.D

			(Horticulture)		
72	2020	Dr. B.Ramesh Babu	Senior Scientist	HRS, VR Gudem	Ph.D
12	2020	D1. D.Ramesh Babu	(Horticulture)	IIKS, VK Oudelli	FII.D
73	2020	Dr. K.Umamaheswari,	Senior Scientist (Hort)	CRS, Petlur	Ph.D
15	2020	DI. K.Omamaneswari,	(Stage-3)	CKS, Fellul	FII.D
74	2020	Dr. D. Viiovo I. alvahmi	Associate Professor (Ent)	LIDT Nurvid	Dh D
74	2020	Dr. P.Vijaya Lakshmi		HPT, Nuzvid	Ph.D
75	2020		(Stage-3)		
75	2020	Dr. M.Ravindra Babu	Senior Scientist (Hort)	HRS, VR Gudem	Ph.D
76	2020	D E D 1	(Stage-3)		
76	2020	Dr. E.Padma	Associate Professor (Hort)	COH, VR Gudem	Ph.D
	2020		(Stage-3)		DI D
77	2020	Dr. D.Srinivasa Reddy	Senior Scientist (Ento)	CRS, Tirupati	Ph.D
	• • • • •		(Stage-3)		
78	2020	Dr. C.P.Vijji	Associate Professor	COH, VR Gudem	Ph.D
			(Entomology) (Stage-3)		
79	2020	Dr. R.V.Sujatha	Associate Professor	COH, VR Gudem	Ph.D
			(Economics) (Stage-3)		
80	2020	Dr. R.Naga Lakshmi	Senior Scientist (Hort)	HRS, Kovvur	Ph.D
			(Stage-3)		
81	2020	Dr. M.Kavitha	Scientist (Plant Pathology)	CRS, Petlur	Ph.D
82	2020	Dr. K.Rajendra Prasad	Senior Scientist (Hort)	HRS, Pandirimamidi	Ph.D
			(Stage-3) & Head		
83	2020	Dr. T.S.K.K.Kiran Patro	Associate Professor (Hort)	Admn. Office, VR	Ph.D
			(Stage-3)	Gudem	
84	2020	Dr. B.Peda babu	Assistant Professor (Soil	COH, VR Gudem	Ph.D
			Science)		
85	2020	Dr. V.V.Padmaja	Associate Professor (Pl.	COH, Anantharajupeta	Ph.D
			Physiology) (Stage-3)		
86	2020	Dr. M.Jayaprada	Associate Professor (Pl.	COH, Anantharajupeta	Ph.D
			Breeding) (Stage-3)		
87	2020	Dr. P.Subbaramamma	Associate Professor	COH, VR Gudem	Ph.D
			(Physiology) (Stage-3)		
88	2020	Dr. P.Madhavi Latha	Senior Scientist (Agronomy)	HRS, Vijayarai	Ph.D
			(Stage-3)		
89	2020	Dr. K.Jyothirmai	Associate Professor (Path)	COH, Chinalatarapi	Ph.D
		Madhavi	(Stage-3)	· · ·	
90	2020	Dr. K.Sesha Kiran	Associate Professor (Pl.	HRS, Madanapalli	Ph.D
			Pathology) (Stage-3)		
91	2020	Dr. T.Naga Lakshmi	Senior Scientist (Pl.	HRS, Anantharajupeta	Ph.D
			Pathology) (Stage-3)		
92	2020	Dr. G.Thanuja Sivaram	Associate Professor (Hort)	COH, Anantharajupeta	Ph.D
		5	(Stage-3)	, J I	
93	2020	Dr. S.Narasimha Rao	Associate Professor (Path)	COH, VR Gudem	Ph.D
			(Stage-3)	,	
94	2020	Dr. Ch.Chinnabbai	Associate Professor	COH, VR Gudem	Ph.D
~ '			(Entomology) (Stage-3)		
95	2020	Dr. T.Rajasekharam	Senior Scientist (Pathology)	CRS, Tirupati	Ph.D
10			(Stage-3)	cris, mapan	
96	2020	Dr. K.Ravindra Kumar	Senior Scientist	HRS, Kovvur	Ph.D
20	2020		(Horticulture) (Stage-3)	1110, 120 / / 11	1 11.12
	I		(Instructure) (Stage-5)		L

97	2020	Dr. B.Pratap	Senior Scientist (Agronomy) (Stage-3)	CRS, Petlur	Ph.D
98	2020	Dr. K.Lalitha	Associate Professor (Agronomy) (Stage-3)	COH, Anantharajupeta	Ph.D
99	2020	Sri. M.Balakrishna	Assistant Professor (Soil Science)	COH, Anantharajupeta	M.Sc
100	2020	Dr. B.Chennakesavulu	Asst. Prof. (Ag. Engineering)	COH, VR Gudem	Ph.D
101	2020	Dr. M.Paratpara Rao	Associate Professor (Pl. Breeding) (Stage-3)	COH, VR Gudem	Ph.D
102	2020	Dr. A.Rajani	Senior Scientist (Horticulture) (Stage-3)	HRS, Lam, Guntur	Ph.D
103	2020	Dr. G.Sarada	Associate Professor (Entomology) (Stage-3)	COH, Anantharajupeta	Ph.D
104	2020	Dr. D.Aparna	Senior Scientist (Horticulture) (Stage-3)	HRS, VR Gudem	Ph.D
105	2020	Dr. P.Sunitha	Scientist (Entomology)	HRS, VR Gudem	Ph.D
106	2020	Dr. A.Snehalatha Rani	Scientist (Pathology)	HRS, Kovvur	Ph.D
107	2020	Dr. K.Umamaheswara Rao	Senior Scientist (Hort) (Stage-3)	CRS, Bapatla	Ph.D
108	2020	Dr. P.C.Vengaiah	Scientist (Food Science Technology)	HRS, Pandirimamidi	Ph.D
109	2020	Dr. Ch.S.Kishore Kumar	Scientist (Plant Pathology)	HRS, Kovvur	Ph.D
110	2020	Dr. G.Srinivasa Rao	Assistant Professor (Soil Science)	HPT, Madakasira	Ph.D
111	2020	Dr. D.Sreedhar	Scientist (Horticulture)	HRS, Anantharajupeta	Ph.D
112	2020	Dr. A.Ramanjaneya Reddy	Scientist (Soil Science)	HRS, Madanapalli (on deputation to Govt.)	Ph.D
113	2020	Dr. K.Ushakumari	Assistant Professor (Horticulture)	COH, VR Gudem	Ph.D
114	2020	Dr. V.Govardhan Rao	Scientist (Plant Pathology)	HRS, Ambajipeta	Ph.D
115	2020	Dr. Ch.Kiran Kumar	Scientist (Soil Science)	COH, Parvathipuram	Ph.D
116	2020	Dr. V.Ramana,	Technical Officer & Principal	HPT, Madakasira	Ph.D
117	2020	Dr. V.Deepthi	Scientist (Ag. Extension)	KVK, VR Gudem	Ph.D
118	2020	Dr. N.Sri Vidya Rani	Scientist (Ag. Extension)	KVK, Vonipenta	Ph.D
119	2020	Dr. Y.Deepthi Kiran	Asst. Professor (Agronomy)	COH, Anantharajupeta	Ph.D
120	2020	Dr. B.Nagendra Reddy	entist (Entomology)	CRS, Bapatla	Ph.D
121	2020	Dr. L.Ranjith Kumar,	ntist (Entomology)	CRS, Petlur	Ph.D
122	2020	Dr. G.Sravanthi	Scientist (Entomology)	MRS, Nuzvid	Ph.D
123	2020	Dr. S.Adarsha	Scientist (Entomology)	KVK, Pandirimamidi	Ph.D
124	2020	Sri. G.Shali Raju	Scientist (Entomology)	KVK, VR Gudem	M.Sc
125	2020	Dr. A.Devivaraprasad Reddy	Scientist (Fishery Science)	KVK, VR Gudem	Ph.D
126	2020	Dr. P.Vinay Kumar Reddy	Assistant Professor (Horticulture)	COH, VR Gudem	Ph.D
127	2020	Dr. A.Harshavardhan,	Assistant Professor (Horticulture)	COH, VR Gudem	Ph.D
128	2020	Dr. G.Kranthi Rekha	Assistant Professor (Horticulture)	COH, VR Gudem	Ph.D
129	2020	Dr. Aatla Himabindu	Assistant Professor	COH, Parvathipuram	Ph.D

			(Horticulture)		
130	2020	Smt. B.Vimala	Scientist (Horticulture)	HRS, Anantapuram	M.Sc
131	2020	Dr. V.Sivakumar	Scientist (Hort) & Head	HRS, Chintapalle	Ph.D
132	2020	Dr. K.Venkata Subbaiah	Scientist (Horticulture)	KVK, VR Gudem	Ph.D
133	2020	Sri. R.Poorna Chaitanya	Assistant Professor (Horticulture)	COH, Parvathipuram	M.Sc
134	2020	Dr. M.Janaki	Scientist (Hort) & Head	HRS, Peddapuram	Ph.D
135	2020	Sri. K.C.Bhanu Murthy	Scientist (Horticulture)	KVK, Pandirimamidi	M.Sc
136	2020	Dr. Eda Rekha	Asst. Professor (Horticulture)	COH, Parvathipuram	Ph.D
137	2020	Dr. Y.Sireesha	Assistant Professor (Plant Pathology)	COH, Anantharajupeta	Ph.D
138	2020	Dr. P.Deepthi	Scientist (Plant Pathology)	HRS, Anantapuram	Ph.D
139	2020	Smt. B.Neeraja	Scientist (Plant Pathology)	HRS, Ambajipeta	M.Sc
140	2020	Sri. G.Sandeep Naik	Scientist (Plant Pathology)	KVK, Vonipenta	M.Sc
141	2020	Dr. K.Arunodayam	Assistant Professor (Plant Pathology)	COH, Anantharajupeta	Ph.D
142	2020	Dr. Y.Sharat Kumar Reddy	Scientist (Plant Physiology)	HRS, Anantharajupeta	Ph.D
143	2020	Sri. P.Raja Sekhar	Scientist (Soil Science)	KVK, Pandirimamidi	M.Sc
144	2020	Dr. P.Manjari	Scientist (Veterinary Science)	KVK, Periyavaram	Ph.D
145	2020	Dr. T.Vijaya Nirmala	Scientist (Veterinary Science)	KVK, VR Gudem	Ph.D
	2020	K.Ranjit	Assistant Professor, (Hort.)	COH, VR Gudem	M.Sc
	2020	P. Gangadhara Rao	Assistant Professor, (Hort.)	COH, VR Gudem	M.Sc
148	2020	B. Babu Rao	Scientist, (Hort.)	PHTRS, VR gudem	M.Sc
149	2020	T. Ravi Kiran	Assistant Professor, (Hort.)	COH, VR Gudem	M.Sc
	2020	T. Thulasi Rami Reddy	Assistant Professor, (Soil.Sci)	COH, VR Gudem	M.Sc
	2020	P. Durga Mounika	Assistant Professor, (Pl.Phy.)	COH, VR Gudem	M.Sc
152	2020	B. Bala Kirshna	Assistant Professor, (GPBR.)	COH, VR Gudem	M.Sc
153	2020	K.Sivakesava Rao	Assistant Professor, (Bio- Chemistry)	COH, VR Gudem	M.Sc
154	2020	K. Aruna Kumari	Assistant Professor, (Bio - Tech.)	COH, VR Gudem	M.Sc
155	2020	N. Janaki Ratnam	Assistant Professor, (Pl.Path)	COH, VR Gudem	M.Sc
156	2020	J.Mahapatra	Assistant Professor, (Agronomy)	COH, VR Gudem	M.Sc
157	2020	P. Gowthami	Assistant Professor, (Pl.Phy.)	COH, VR Gudem	M.Sc
158	2020	B. Ambedhkar	Assistant Professor, (English)	COH, VR Gudem	M.Sc
	2020	Mupparapu Deepika	Assistant Professor, (Ag.Extn)	COH, VR Gudem	M.Sc
	2020	Ms. S. Bharathi Devi	Assistant Professor, (Hort.)	COH, VR Gudem	M.Sc
	2020	M. Sangamitra	Assistant Professor, (Hort)	COH, VR Gudem	M.Sc
	2020	Dr. S. Sitaram	Assistant Professor, (Hort)	COH, VR Gudem	Ph.D.
163	2020	Dr.J.Om Prasad	Assistant Professor, (Hort)	Admn.Office, VR Gudem	Ph.D.

164	2020	Sadhu Vishnuja	Assistant Professor, (Agri Extension)	Admn.Office, VR Gudem	M.Sc
165	2020	Dr.Ch.Sai Ratha Sharvani	Assistant Professor, (Hort)	Admn.Office, VR Gudem	Ph.D.
166	2020	M. Vijaya Lakshmi	Assistant Professor, (Agri. Statistics)	Admn.Office, VR Gudem	M.Sc
167	2020	Dr.M.Surendra Babu	Assistant Professor, (Hort)	COH, VR Gudem	Ph.D.
168	2020	N.C. Mamatha	Assistant Professor, (Hort.)	COH, AR Peta	M.Sc
169	2020	Firoz Hussain	Assistant Professor, (Hort.)	COH, AR Peta	M.Sc
170	2020	N.Vinod Kumar	Assistant Professor, (Hort.)	COH, AR Peta	M.Sc
171	2020	T.Ravi Kumar	Assistant Professor, (Hort.)	COH, AR Peta	M.Sc
172	2020	R.Swamy Sekhar	Assistant Professor, (Hort.)	COH, AR Peta	M.Sc
173	2020	K. Satyakala	Assistant Professor, (Pl.Path.)	COH, AR Peta	M.Sc
174	2020	Y.Yohan	Assistant Professor, (Pl.Phy.)	COH, AR Peta	M.Sc
175	2020	Dr.K.Divya	Assistant Professor, (Ag.Economics.)	COH, AR Peta	Ph.D.
176	2020	Mr.Gale Rakesh	Scientist, (Ag.Engg.)	PHTRS, VR gudem	M.Sc
177	2020	Dr.K.Kalyani	Assistant Professor, (Ag.Statistics)	COH, AR Peta	Ph.D.
178	2020	M.Harsitha	Assistant Professor, (SS & AC)	COH, AR Peta	M.Sc
179	2020	K.Eresh Kumar	Assistant Professor, (Ag.Engg)	COH, AR Peta	M.Sc
180	2020	Dr. B. Harivara Prasad	Assistant Professor, (GPBR)	COH, AR Peta	Ph.D.
181	2020	P. Suman	Assistant Professor, (GPBR)	COH, AR Peta.	M.Sc
182	2020	Dr. Ch. Nalini	Assistant Professor, (Ento.)	COH, AR Peta.	Ph.D.
183	2020	M. Anitha	Assistant Professor, (Hort.)	COH, Parvathipuram	M.Sc
184	2020	B. Venkata Giri Prasad	Assistant Professor, (Hort.)	COH, Parvathipuram	M.Sc
185	2020	P. Pradeep kumar	Assistant Professor, (Hort.)	COH, Parvathipuram	M.Sc
186	2020	K.Kanchana	Assistant Professor, (Hort.)	COH, Parvathipuram	M.Sc
187	2020	K.Geethanjali	Assistant Professor, (Pl.Phy.)	COH, Parvathipuram	M.Sc
188	2020	B. Swarnalatha	Assistant Professor, (Ento.)	COH, Parvathipuram	M.Sc
189	2020	M.Nandini	Assistant Professor, (Agrl. Statistics)	COH, Parvathipuram	M.Sc
190	2020	P.Hema Latha	Assistant Professor, (Pl.Path)	COH, Parvathipuram	M.Sc
191	2020	Mr. M. Supirya	Assistant Professor, (Ag. Economics)	COH, Parvathipuram	M.Sc
192	2020	Ms. Pallavi Navya	Assistant Professor, (Agro.)	COH, Parvathipuram	M.Sc
193	2020	Dr. B. Somraj	Assistant Professor, (Hort.)	COH, Chinalataripi	Ph.D.
194	2020	M.Venkataramana	Assistant Professor, (Hort.)	COH, Chinalataripi	M.Sc

195	2020	P.Sreelatha	Assistant Professor, (Pl.Phy)	COH, Chinalataripi	M.Sc
196	2020	M.Aishwarya	Assistant Professor, (GPBR)	COH, Chinalataripi	M.Sc
197	2020	SGP Kartikeya Reddy	Assistant Professor, (Agro)	COH, Chinalataripi	M.Sc
198	2020	M Srikala	Assistant Professor, (Ag.Eco)	COH, Chinalataripi	M.Sc
199	2020	S.Lokesh Babu	Assistant Professor, (Ag.Extn)	COH, Chinalataripi	M.Sc
200	2020	Dr. N. Madhavi	Assistant Professor (Hort)	COH, Chinalataripi	Ph.D.
201	2020	Dr. M. Naveen kumar	Assistant Professor, (Hort)	COH, Chinalataripi	Ph.D.
202	2020	G.Rajeswarai	Assistant Professorm (Ento)	COH, Chinalataripi	M.Sc
203	2020	Dr.A.Chandiniraj	Assistant Professor	COH, Chinalataripi	Ph.D.
204	2020	P. Asha	Assistant Professor, (Ag. Statistics)	COH, Chinalataripi	M.Sc
205	2020	S.Anusha	Assistant Professor, (Hort.)	HPT, Ramachandrapuram	M.Sc
206	2020	G.Harika	Assistant Professor, (Hort.)	HPT, Ramachandrapuram	M.Sc
207	2020	KND Bhavani	Assistant Professor, (Hort.)	HPT, Nuzvid	M.Sc
208	2020	Sri A.Kireeti	Scientist, (Hort.)	HRS, Ambajipeta	M.Sc
209	2020	D.Devika Rani	Scientist, (Ento.)	HRS, Ambajipeta	M.Sc
210	2020	Dr.G.Koteswara Rao	Scientist, (Hort.)	HRS, Ambajipeta	Ph.D.
211	2020	A. Sreenivasulu	Assistant Professor, (Hort.)	HRS, Chintapalli	M.Sc
212	2020	T. Thomson	Assistant Professor, (Hort.)	Centre of Excellence, HRS, VR Gudem	M.Sc
213	2020	T.John Ratnakar	Scientist, (Pl.Bio-chemistry)	QTC, HRS, Lam, Guntur	M.Sc
214	2020	K.Anil Kumar	Scientist, (Ento.)	HRS, Mahanandi	M.Sc
215	2020	Sk.Moulana	Scientist, (Hort.)	BRS, Pulivendula	M.Sc
216	2020	S. Lavanaya	Scientist, (Vety. Sci.)	KVK, Vonipenta	M.Sc
217	2020	K. Prasindu	Scientist, (Pl. Protection)	KVK, Vonipenta	M.Sc
218	2020	V. Yugandhar	Scientist (Hort.)	KVK, Vonipenta	M.Sc
219	2020	R. Suneetha	Scientist, (Home Science.)	KVK, Vonipenta	M.Sc
220	2020	V. Nagarjuna	Scientist, (SC & AC.)	KVK, Vonipenta	M.Sc
221	2020	Y.Swarupa	Scientist, (Pl. Protection.)	KVK, Periyavaram	M.Sc
222	2020	Dr.B.Vijaya Sree	Scientist, (Home Science.)	KVK, Periyavaram	Ph.D.
223	2020	Dr.K.Mallikarjuna Rao	Assistant Professor, (Hort.)	KVK, Periyavaram	Ph.D.
224	2020	N. Chiranjeevi	Scientist, (Pl.Path.)	KVK, Pandirimamidi	M.Sc
225	2020	B. Sravani	Scientist, (Vety.Sci)	KVK, Pandirimamidi	M.Sc
226	2020	D. Anusha	Scientist, (Pl.Path)	BRS, Pulivendula	M.Sc

A4. Students pass percentage in 2020	Maximum 2 marks
$Metric = P \ge 0.02$	
P – Pass percentage of the students	
A5. Students Performance at UG Level in respect of Scholarships: Num of students secured ICAR-PG Scholarships (erstwhile JRF) during 20 (The required information shall be obtained from the Examination C ICAR)	020 3 marks
Metric = UGF x 0.6	
UFG = % of UG students got PG Scholarships through AIEEA	
A6. Students Performance at UG Level in respect of admission: Number students secured admission in Master's program during 2020 throu ICAR entrance examination (The required information shall be obtain from the Examination Cell, ICAR)	ugh 3 marks
Metric = UGA x 0.3	
UGA = % of UG students got PG admission through AIEEA	
A7. Students Performance at Masters Level in respect of fellowships: Number of students secured ICAR-JRF/SRF (erstwhile SRF) (The required information shall be obtained from the Examination Cell, ICAR)	Maximum 3 marks
Metric = PGF x 0.6	
PGF = % of PG students got JRF/SRF through AIEEA	
A8. Students Performance at Masters Level in respect of admission: Number of students secured admission in Ph.D. through ICAR entrance examination) (The required information shall be obtained from the Examination Cell, ICAR)	Maximum 3 marks
Metric = PGA x 0.3	
PGA = % of PG students got admission in Ph.D. through AIEEA	
A9. Percentage of students qualified NET Exam in the disciplines Agriculture and allied Sciences during 2020)	of Maximum 3 marks
Metric = NET x 03	Not
NET = % of PG students qualified NET examination	Applicable
AS EXAM COULDN'T BE CONDUCTED DUE TO COVID PANDEMIC	for this year 2020
A10. CERA utilization in 2020 (total number of hits) * The required inform	ation Maximum
shall be collected from DKMA, ICAR	3 marks
Top 10 universities	3 marks
Top 11-20 universities	2 marks
Top 21-30 universities	1 mark

(B). RESEARCH (WEIGHTAGE 30 % OR 30 MARKS)	
B1. Research Productivity – No. of research publications indexed per faculty (regular) during last three years (N) (The required information shall be obtained from the Scopus)	Maximum 8 marks
$Metric = N \times 4.0$	
B2. Research Impact: h-index of the university (H) (Information shall be obtained from Scopus)	Maximum 8 marks
Metric = H x 0.16	
B3. Research Excellence	Maximum 10 marks
(i) Patents granted during last three years (2020) (Only patents granted along with proof to be listed as Annexure B3 (i))	NIL
Per granted patent	2 marks
 (ii) Varieties released during 2020 (Varieties released in by the centre/State Government and notified in Gazette only to be listed. (Copy of gazette notification to be enclosed as Annexure B3(ii)) 	1 mark for each

Sl. No	Crop	Varieties	
1	Turmeric	Lavanya	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
2	Coriander	Suruchi	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
3	Chilli	LCA-620	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
4	Chilli	LCA-625	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
5	Chilli	LCH-111	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
6	Colacasia	Godavari Chema	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
7	Cassava	PDP CMR-1	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
8	Fenugreek	Lam Methi-2	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
9	Banana	Godavari Bontha	Gazette No. 1369, The Gazette
			of India, dt.7.4.2021
10	Coconut	Vasista Ganga,	Gazette No. 1369, The Gazette
		Gauthami Ganga,	of India, dt.7.4.2021
		Abhaya Ganga,	
		Vynateya Ganga	

B3 (ii) Breeds/technologies/vaccines developed/new strains of bacteria/virus/ parasite identified during 2020

- Eight varieties in different crops *viz*. Chilli LCA-657, LCA-680, LCA-684 & LCA-616, Turmeric LTS-2, Cassava – PDP-9, Greater yam - TGY-14-11, Acid lime – TAL 94/14 & TAL 94/13 have completed the multi location and minikit testing and are recommended for the release in AICRP Annual Group Meetings and ZREAC meetings of DrYSRHU.
- Garlic Yamuna Safed-4, Pomegranate-Bhagwa, Custard apple-Rayadurg, Aonla NA-10 and Ber
 Umran varieties are recommended for cultivation in Andhra Pradesh.
- Evaluated Organic package in Ginger and Turmeric developed by IISR and recommended.
- Standardized drip irrigation schedule in acid lime, the technology which saves 12% water.
- Standardized fertigation schedule in Sweet Orange (Ambebahar crop), Sapota, Papaya, Onion and Curry leaf crops.
- Standardized Organic nutrient management for sweet orange for high yield and quality.
- Standardized protocol for dehydration of drumstick leaf powder for retention of nutrients and prolonged shelf life (6 months).
- Integrated Disease Management in Papaya and management of Eumusae leaf spot in banana were standardized and recommended.
- Control measures are recommended for Cashew stem and root borer, Blossom blight and inflorescence thrips in mango.
- Two new species of Fruit flies; Pepper fruitfly, *Atherigona orientalis* and Melon fruitfly, *Zeugodacus cucurbitae* on tomato were recorded in Andhra Pradesh and identified by ICAR-NBAIR, Bengaluru and obtained unique IDs.

New farm machinery & tools developed during the year 2020	NIL
(Appropriate proof for development and adoption of machinery & tools to	
be enclosed as Annexure B3(ii))	

B4. Funds received through external competitive grants (excluding ICAR development, KVK	Ma
and AICRP grants) during FY 2020-21 (Details along with appropriate proof should be	4 r
enclosed as B4)	

Metric = M M = Funds received in crores

S. No.	Project Name	Sponsored by	Budget Rs. in crores
1	DUS testing of Chilli, bell pepper and paprika at Dr.YSRHUniversity, HRS,lam	PPV & FRA	0.100
2	DBT project on Simulation of leaf curl disease dynamics for strategic management options.	DBT	0.090
3	CDB TMOC Project – Large scale production and demonstration of native biocontrol agents viz. <i>Trichoderma Sp, Pseudomonas Sp</i> against coconut disease viz., Ganoderma wilt, stem bleeding and bud rot diseases in Andhra Pradesh	Coconut Development Board	0.249
4	CDB TMOC Project – Biocontrol based management of Rugose Spiralling Whitefly, <i>Aleurodicus rugioperculatus</i> on Coconut in Andhra Pradesh	Coconut Development Board	0.345
5	CSS-MIDH programme	Directorate of Arecanut and Spices Development	0.199
6	RKVY-RAFTAAR (DrYSRHU)	RKVY	9.000
7	CDB- Standardization of liquid formulation and mass multiplication of promising entomopathoen <i>Isaria</i> <i>fumosorosea</i> (NBAIR Pfu-5) against rugose Spiralling Whitefly, <i>Aleurodicus rugioperculatus</i> martin in Andhra Pradesh	Coconut Development Board	0.134

(C). EXTENSION AND OUTREACH (WEIGHTAGE 30% OR 30 MARKS)

C1. Training organized for SMSs of KVKs, Department personnel, NGOs, Input Dealers, by the Directorate of Extension at the University HQ during 2020 (in man-days T): (details to be provided as per the table C1 duly endorsed by the Director of Extension). Trainings organized for farmers by KVKs to be excluded.	Maximum 3 Marks
$Metric = T \ge 0.03$	

Sl No.	Name of the training	Number of persons trained	No.of days (Numeric values)	Duration of training hours	Number of man- days
1.	Soil test based fertilizer	22	1	8	22
	recommendation				
2.	Fertigation schedule in oil plam	10	1	8	10
3.	Pest & Disease management in Horticultural crops	50	1	8	50
4.	Improved cultivation practices in Acid lime	16	1	8	16
5.	Coconut cultivation and value addition	10	1	8	10
6.	Strategies for management of Rugose whitefly in coconut	40	1	8	40
7.	Improved cultivation practices in coconut	10	1	8	10
8.	Role of Micro-organisms in Agriculture & Horticulture	20	1	8	20
9.	Training cum demonstration on oil palm harvesting with poles	35	1	8	35
10.	IPM in vegetables	26	1	8	26
11.	Virtual training program on Improved Fodder varieties cultivation and preservation methods		1	8	21
12.	Fisheries based integrated farming systems	34	1	8	34
13.	Shrimp farming practices	23	1	8	23
14.	BMPs in shrimp farming	25	1	8	25
15.	Scientific management of fish culture practices	24	1	8	24
16.	Scientific management of shrimp culture practices	21	1	8	21
17.	Scientific management of shrimp culture practices	26	1	8	26
18.	RKVY ASCI – Aquaculture Worker	20	25	200	12500
19.	One day workshop cum awareness programme on energy efficiency &		1	8	60

	demand side management (DSM) in agriculture sector				
20.	Awareness programme on COVID-19	45	1	8	45
21.	Demonstration cum training on operation method of Automatic Coconut dehusking machine	25	1	8	25
22.	Improved vegetable cultivation practices	25	1	8	25
23.	Fertigation schedule in oil plam	35	1	8	35
24.	Farmer Advisory programme in collaboration with Reliance Foundation	30	1	8	30
25.	Dr. Y.S.R. Rythudinosthavam.	83	1	8	83
26.	Improved cultivation practices in Acid lime	20	1	8	20
27.	Farmers-scientists interaction meeting on coconut	35	1	8	35
28.	Two days training cum exposure visit to Visakhapatnam farmers	25	2	16	100
29.	Webinar on Soil Conservation	148	1	8	148
30.	Organic farming	15	7	56	735
31.	Soil Water Conservation Measures	25	1	8	25
32.	Kitchen Gardening	20	1	8	20
33.	Applications of ICT in Horticulture sector	42	1	8	42
34.	Vermicomposting and Azolla Production	42	1	8	42
35.	Organic vegetable cultivation	42	1	8	42
36.	Integrated nutrient management	76	1	8	76
37.	Production and use of organic inputs	38	1	8	38
38.	Nutri Gardening and Backyard poultry	40	1	8	40
39.	Training program on Millet based products	36	2	16	144
40.	Best Management practices in cashew	76	1	8	76
41.	Seasonal Management Practices in Farm Animals	26	1	8	26
42.	Integrated Crop management in Horticultural and Agricultural crops	52	1	4	26

	•		Total number	r of man-davs	14871	1
43.	House hold food security	40	1	4	20	Ī

B. Srivivaluly 24.9.21 DIRECTOR OF EXTENSION

DIRECTOR OF EXTENSION
Dr. Y.S.R. HORTICULTURAL UNIVERSITY
ENCADARAMANNAGUDEM-534 101
West Gonovoil District (A.P.

C2. Frontline Extension programs/activities carried out during 2020 (details to be provided along with proof) For TV and Radio programs, letter of invitation from DD and AIR to be attached. For Kisan Mela, event report as reflected in the Annual Report be attached.	Maximum 3 Marks
Number of TV programmes (1 mark for every 10 talks)	
Radio talks delivered (1 mark for every 10 talks)	
Kisan Mela organized (1 mark for University level mela and 0.25 marks for unit level mela)	

Sl No.	Activity	Details of attached Proof		
TV programme				
1.	Dr.K.Ravindra Kumar, Scientist (Hort.), HRS, Kovvur – Vesavikalamlo arati thotalalao chepattavalasina yajamanya padhathulu – 06.01.2020			
2.	Dr.K.Subramanyam, Principal Scientist & Head, HRS, Mahanandi – Ulli*Velluli pantalalo sasyarakshana-16.01.2020	Jan, 2020		
3.	Dr.M.Ravindrababu, Sr.Scientist, HRS, V.R.Gudem- Kuragayala saagulo adhika digubadulaku suchanalu – 27.01.2020			
4.	Sri G.Shaliraju, Scientist, KVK, Pandirimamidi – Teegajathi kuragayalalo samagra sasyarakshana – 06.02.2020			
5.	Dr.B.Govindarajulu, Principal Scientist & Head, KVK, Periyavaram - Vesavilo Cheeni Nimma thotala Samagra sasya rakshana – 20.02.2020	Feb, 2020		
6.	Dr.R.Rajyalakshmi, Sr.Scientist & Head, MRS, Nuzvid - Mamidilo pindhe raludu nivarana mariyu kotha samayamlo patinchavalasina melakuvalu – 27.02.2020			
7.	Dr.K.Dhanumjayarao, Principal Scientist 7 Head, CRS, Bapatla - Cultivation of Cashew Mango – 04.06.2020			
8.	Dr.K.Mamatha, Sr.Scientist, HRS,Kovvur – Techniques in the cultivation of beet crops	June, 2020		
9.	Dr.M.Mutyala Naidu, Principal Scientist & Head, HRS, Darsi – Ownership of the gardens during rainy season – 25.06.2020			
10.	Sri G.Shaliraju, Scientist, KVK, Pandirimamidi – Kharif kuragayala saagulo sasyarakshana –	Sep, 2020		

	07.09.2020	
11.	Dr.C.Sarada, Principal Scientist, HRS, Lam –	
	Mirapalo melaina yajamanya paddhathulu –	
	17.09.2020	
12.	Dr.M.Ravindrababu, Sr.Scientist, HRS, V.R.Gudem-	
	Polyhouse cultivation of vegetables & flowers –	
	01.10.2020	
13.	Dr.B.V.K.Bhagavan, Principal Scientist & Head,	
	HRS, Ambajipeta – Approaches for getting higher	Oct, 2020
	yields in coconut $-15.10.2020$	
14.	Dr.P.Madhavilatha, Scientist, HRs, Vijayarai –	-
	Irrigation and nutrition management in oil farm	
	plantation – 26.10.2020	
15.	Dr.S.Adarsha, Scientist, KVK, Pandirimamidi –	
	Integrated Pest Management in rabi vegetables –	
	07.12.2020	Dec, 2020
16.	Dr.B.Nagendra Reddy, Scientist, CRS, Bapatla –	
10.	Integrated pest management in cashew – 17.12.2020	
17.	Foxtail millet cultivation on 24.08.2020	https://youtu.bo/dbE2_B_VybU
		https://youtu.be/dbF2_B_YxbU
18.	Parthenium weed management on 20.09.2020	https://youtu.be/Xurww4MnBMQ
19.	Cotton cultivation on 21.06.2020	https://youtu.be/QKz1CSGhX_M
20.	Uses of Trichoderma viride on 20.09.2020	https://youtu.be/Xurww4MnBMQ
21.	Advantages of Neem based products in agriculture on	https://youtu.be/F_HSPgWFXFA
	21.09.2020	
22.	Phone in live program on the topic Attended live program	nDD Santagiri Channel telecasted
	on "Fish and Shrimp Diseases Prevention"	between 06.00 PM to 07.00 PM on
		28.05.2020 and re-telecasted on
		29.05.2020 between 06.00 PM to
		07.00 AM in Pasidi Pantalu
		program of DD Sapthagiri
		channel.
23.	Control of red disease in carps	telecasted in the Annadata
25.	control of red disease in earps	program, eTV channel on
		30.01.2021
		50.01.2021
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24.	Biosecurity in fish and shrimp farms	telecasted in the Annadata
	······································	program, eTV channel
		6×
		్రార్ట్రహాత్ర్ దా. కరప్రసాద్ రెడ్డి జానవేత
25.	Importance of Water quality parameters and management	
	-	program, eTV channel

26.	Control of WSSV in shrimp farms	Telecasted in the Annadata program, eTV channel on 24.01.2021
27.	Cultivation of flower gardens in summer, March, 2021	Attached
Radio Tal	Ŭ la	
1.	Maamidilo Poota Mariyu Pindekattu Sarigaa	Letter of invitation from AIR,
	Nilabadataaniki Soochanalu- interview, Janaury, 2020	Vijayawada
2.	Chepala Cheruvulalo Neeti Yajamanayam - Interview	Letter of invitation from AIR, Vijayawada on 13.02.2020
3.	Talk on COVID 19 lockdown lo Khareef saagulo cheyalsina panulu at AIR, Tirupati on 19.06.2020 by Dr.B.Govinda Rajulu.	Attached
4.	Poshakahara Labhyata kosam- Perati thotala pempakam	Attached
5.	Adhika panta digubadiki bhusara pariksha	Attached
Kisan Me	la	
1	Udyana Sandarshana at University Campus on 25.01.2021	Attached
2	Trade fair and Kisan Mela on Organic products	Dr.YSRHU Enews report – March (15-30), 2021
3	National Horticultural Fair (NHF-2020) through online mode from 5 th to 8 th February 2020	letter from Director, IIHR, Bengaluru and DE, Dr. YSRHU
4	Kisan Mela under PKVY at KVK,Vonipenta	Attached
	•	•

C3. Extension units created by the university (documentary proof such as Office Orders need to be attached)	Maximum 3 Marks
Functional Radio Station	1 mark for
Kisan Call Centre (minimum number of calls attended 1000)	each unit
Functional Custom hire Centre	
Farmer Producing Organization (FPO) established with the support of university (Certificate to be produced from the concerned FPO)	
Information Centres like ATICs	
Extension Education/Farm Advisory Units	

Sl No.	Unit	Details of attached Proof
1	Functional Radio Station	Grant of Permission Agreement (GOPA), dt:14.12.2020 (Dr.YSRHU – Udyana Vani - 90.8 FM)
2	Kisan Call Centre (minimum number of calls attended 1000)	Farmers Advisory Cell, Dr.YSRHU, Mob: 96180 21200

3	Farmer Producing Organization (FPO) established	
	with the support of university (Certificate	group under Param Paragat Krishi
	to be produced from the concerned FPO)	Vikas Yojana
4	Information Centres like ATICs	State Level Farmer Awareness Creation
		Centre (Report)
5	Extension Education/Farm Advisory Units	Plant Protection Advisory Cell (Proc.)

C4. Use of ICT in extension services (documentary proof needs to be attached)	Maximum 3 Marks
Mobile Advisories: 1 mark for every 5000 registered farmers	
Mobile Advisories: 1 mark for every 1,000 advisories issued	
Mobile Apps: 1 mark for each App developed with a minimum of 1000 downloads	
Creation of Technological Portal (0.5 marks each)	

Sl No.	Extension Service	Number	Details of attached Proof
1	Mobile Advisories: 1 mark for every 5000 registered farmers		
2	Mobile Advisories: 1 mark for every 1,000 advisories issued	101291	2
3	Mobile Apps: 1 mark for each App developed with a minimum of 1000 downloads	2	KVK VRGUDEM Dr.YSRHU Udyana pantala e-samacharam
4	Creation of Technological Portal (0.5 marks each)	1	Dr.YSRHU Hortiportal

C5. Pandit Deen Dayal Upadhyay Krishi Vigyan Protshahan Puraskar during 2020 (Information shall be verified from Award Cell, ICAR)	Maximum 4 Marks
Zonal Best KVK Award	Marks 2
National Best KVK Award	Marks 2

Sl No.	Award	Details of
		attached Proof
1	Pandit Deen Dayal Upadhyay Krishi Vigyan Protshahan Puraskar	attached
	to KVK, Venkataramannagudem	

C6. Revenue generated through consultancies, certification, testing, tuition fee,	Maxi
licensing, training, sale of inputs and commercialization of technologies	mu
during FY 2020-21. The details of revenue, head (item) wise, duly certified	m 10
and signed by comptroller of the University need to be listed as per template	Mar
C6.	ks
Metric = R x 0.4 R = Revenue in % of University Budget	

S.No	Total Revenue generated (A)	Amount (Rs. Crores)
1.	Consultancies	0
2.	Certification	0
3.	Testing	1.45
4.	Tution Fee	1.15
5.	Liscensing	0
6.	Training	0
7.	Sale of inputs	15.42
8.	Commercialization of Technologies	0.008
	Any other (Please specify) (either delete or say most	0
	important two only)	
	Total (A)	18.028



C7. Performance in All India Youth Festival or All India Agri. University Sports Meet for securing 1st, 2nd or 3rd Position in 2019 (AS EVENTS' COULDN'T BE HELD DUE TO COVID PANDEMIC)	Maximum 2 marks NOT Applicable for this year 2020
For each 1 st Position	1 mark
For each 2 nd Position	0.5 mark
For each 3 rd Position	0.25 mark

C8. Students from overseas (not to include students admitted under	Maximum 2
NRI quota) List the names of students as per template C8	marks

Sl No.	Name of the Student	Degree	Name of the country	Date of joining
		M.Sc.		
1	Mohammad Amin	(Hort)	Afghanistan	10.09.2018

D1. Awards received by the regular faculty, students and staff of the university in 2020 (documentary proof need to be attached) Exclude Extension award reported in C5	Maximum 10 marks
Padma Awards (each award carries 4 marks)	NIL
National awards like Shanti Swarup Bhatnagar Award / Rafi Ahmed Kidwai Award and other equivalent awards of national stature (each award carries 3 marks)	NIL
Best Institution/University Awarded by ICAR in any field (each award carries 3 marks)	
Best Centre award – ICAR – AICRP on Arid Zone Fruits for Horticultural Research Station, Ananthapuramu for the year 2019 awarded on 28.2.2020	Certificate enclose
Best Project DAMU – 2020	Certificate enclose
Best Project ARYA – 2020	Certificate enclose
 (NAAS, INSA, NAS, NAMS, INAE achieved during 2020) (each award carries 3 marks) Award of Prime Ministers Fellowship for Doctoral Research to Ms.Sumalatha Akkalareddy, Dept., of Floriculture and Landscape Architecture, Dr.YSRHU was awarded on 13.01.2020 International awards (such as those conferred by the interna- tional Bodies of repute like FAO, UN, CG Centres) (each award carries 2 	letter enclosed
marks) Awards by ICAR, CSIR, DST, DBT, NRDC, National Science Academies (each award carries 2 marks)	
	~
Fakruddin Ali Ahmed Award to Dr.V.Sivakumar, for outstanding research in tribal farming systems – 2019 awarded on 16.7.2020	Certificate enclose
research in tribal farming systems – 2019 awarded on 16.7.2020 Applied Zoologists Research Association awarded Prof. Edita David Memorial Award – 2019-20 Award to Dr.N.B.V.Chalapathi Rao, HRS, Ambajipeta	Certificate enclose
research in tribal farming systems – 2019 awarded on 16.7.2020 Applied Zoologists Research Association awarded Prof. Edita David Memorial Award – 2019-20 Award to Dr.N.B.V.Chalapathi Rao, HRS,	Certificate enclose
research in tribal farming systems – 2019 awarded on 16.7.2020 Applied Zoologists Research Association awarded Prof. Edita David Memorial Award – 2019-20 Award to Dr.N.B.V.Chalapathi Rao, HRS, Ambajipeta Samagra Vikas Welfare Society (SVWS), Eminent Scientist Award to	Certificate enclose Certificate enclose
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Dr. Y.S.R. HORTICULTURAL UNIVERSITY ADMN. OFFICE: VENKATARAMANNAGUDEM NEAR TADEPALLIGUDEM: WEST GODAVARI DISTRICT- 534 101 Phone: 7382633678; Email: <u>registrar@drysrhu.edu.in</u>

Dr.K.Gopal, Registrar

DECLARATION

It is certified that the information provided in the proforma is correct and the responsibility of accuracy and authenticity of the data lies with the university.

It is to declare that the entire filled-in proforma was uploaded on the website of the university and it is available at www.drysrhu.ap.gov.in. It is further declared that the document shall be available till next ranking.

Date:30.09.2021

(Signature of the Registrar) Seal REGISTRAR Dr. Y.S.R. HORTICULTURAL UNIVERSITY VENKATARAMANNAGUDEM - 534 101 West Godavari District (A.P.)



Certificate of Appreciation

This Certificate is awarded to <u>KVK WEST GODAVARI (VR GUDEM)</u> for winning the <u>FIRST PLACE</u> for <u>Best Project: DAMU 2020</u> among KVKs of <u>Andhra Pradesh</u> during the Virtual Annual Zonal Review Workshop of KVKs of ICAR-ATARI-Zone-X held during 06-08 July 2021

> Dr. J.V. Prasad DIRECTOR, ICAR-ATARI ZONE X, HYDERABAD



Certificate of Appreciation

This Certificate is awarded to <u>KVK WEST GODAVARI (VR GUDEM)</u> for winning the <u>FIRST PLACE</u> for <u>Best Project: ARYA 2020</u> among KVKs of <u>Andhra Pradesh</u> during the Virtual Annual Zonal Review Workshop of KVKs of ICAR-ATARI-Zone-X held during 06-08 July 2021

> Dr. J.V. Prasad Director, icar-atari Zone X, hyderabad



Certificate of Appreciation

This Certificate is awarded to <u>KVK WEST GODAVARI (VR GUDEM)</u> for winning the <u>SECOND PLACE</u> for <u>Best Revolving Fund 2020</u> among KVKs of <u>Andhra Pradesh</u> during the Virtual Annual Zonal Review Workshop of KVKs of ICAR-ATARI-Zone-X held during 06-08 July 2021

> Dr. J.V. Prasad Director, icar-atari Zone X, hyderabad



Certificate of Appreciation

This Certificate is awarded to <u>KVK WEST GODAVARI (VR GUDEM)</u> for winning the <u>THIRD PLACE</u> for <u>Best Demonstration Units 2020</u> among KVKs of <u>Andhra Pradesh</u> during the Virtual Annual Zonal Review Workshop of KVKs of ICAR-ATARI-Zone-X held during 06-08 July 2021

> Dr. J.V. Prasad DIRECTOR, ICAR-ATARI ZONE X, HYDERABAD



SI. No.: 000291

MATTA PARATPARA RAC

2020

Co-Chancellor

TAMIL NADU AGRICULTURAL UNIVERSITY COIMBATORE

CERTIFICATE OF AWARD

This is to certify that

Dr. S. Nagarajan Outstanding Research Scholar Award for Men student in Ph.D.

has been awarded to Matta Paratpara Rao in recognition of his / her performance in the Doctoral Programme of the Tamil Nadu Agricultural University during 2020



COIMEATORE Date: 17.12.2020

APPLIED ZOOLOGISTS RESEARCH ASSOCIATION



K-9B/285, Bhagabanpur, Patrapada, Bhubaneswar-751 019, Odisha Edita David Memorial Award

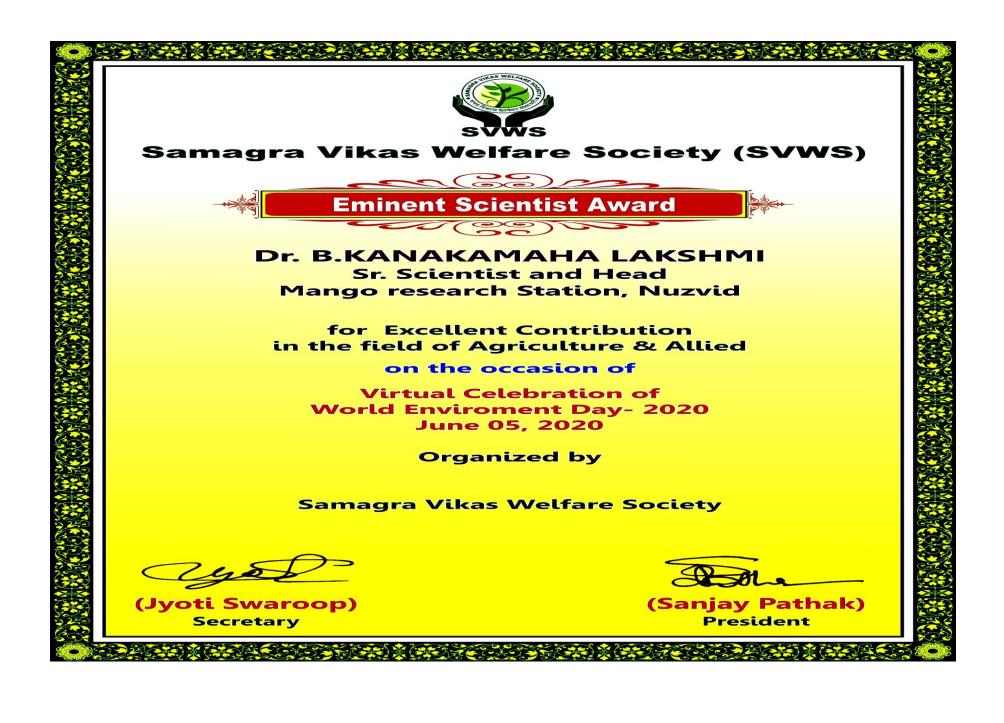
CERTIFICATE

Certify that Mr. G. Krishna Rao, & Dr. N. B. V. Chalapathi Rao, Horticultural Research Station (Dr. Y. S. R. Hort. Univ.) Ambajipeta, Andhra Pradesh, have been conferred Edita David Memorial Award-2019-2020 for their best research paper "Surveillance & eco-friendly management of new invasive Rugose spiraling whitefly, *Aleurodicus rugioperculatus* Martin: inherent menace".

General Secretary

Dr. B.V. David

President





The Executive Committee of Foundation confers its Excellence in Research Award to Dr. Borra Kanakamaha Lakshmi Mango Research Station, Nuzvid, Andhra Pradesh for his/her outstanding contribution in the field of Plant Pathology on the occasion of International Web Conference on Global Research Initiatives for Sustainable Agriculture \Im Allied Sciences (GRISAAS-2020)

during 28-30 December, 2020

Syman Rand

S. Rani General Secretary

Dr. S. P. Singh President

Astha Foundation, 85-Phool Bagh Colony, Meerut (U.P.)

Indian Council of Agricultural Research



FAKHRUDDIN ALI AHMED AWARD FOR OUTSTANDING RESEARCH IN TRIBAL FARMING SYSTEMS-2019

is presented to

Dr. V. Sivakumar (Associate)

Scientist (Horticulture) & Head, Horticultural Research Station

ICAR-AICRP on Spices Centre, Dr. YSR Horticultural University, Visakhapatnam

sunt:

16 July, 2020 New Delhi (T. Mohapatra) Secretary (DARE) & Director General (ICAR)

(Narendra Singh Tomar) Agriculture & Farmers Welfare Minister, Gol & President, ICAR Society

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'పద్ధశ్రీ' డా။ ఐ.వి. సుబ్బారావు '**రైతునేస్తం పురస్కారం - 2020**' తో గౌరవించటం మాకు దక్కిస అదృష్టంగా భావిస్తున్నాం.

డాం శ్రీమతి బి. కనక మహాలక్ర్తి గారిని

ప్రపంచ నాగలికతను మహాన్నత స్థాయికి తీసుకెళ్ళటంలో బాధ్యతను త్రికరణశుద్ధిగా నిర్వహిస్తున్న

మానవాళికి ఉన్నతమైన జీవన ప్రమాణాలు కల్పించటం ద్వారా

ఆహారం ఈ భువిపై జన్హించిన ప్రతి ఒక్కరి నైతిక హక్కు ఆహార ఉత్పత్తి రంగంలో ఏళ్ళతరబడి నిశ్శబ్ద విష్లవానికి కృషి చేస్తున్న కోట్లాబి రైతులతో పాటు వేలాబిమంబి శాస్త్రవేత్తలు, <mark>విస్తరణ అభికారులు,</mark> పాత్రికేయ బృందానికి 'ముప్పవరపు ఫౌండేషన్', 'రైతునేస్తం' హృదయపూర్యక అఖనందనలు.

16 డిసెంజర్, 2020 - స్వర్ణభారత్ ట్రష్ట్, ముచ్చింతల్, శంషాబాద్, హైదరాబాద్





'రైతునేస్తం' 16వ వార్పికోత్సవం సందర్భంగా....







Samagra Vikas Welfare Society (SVWS)

Excellence in Research Award

Dr. CHITRAPU RUTH Professor, Plant Pathology College of Horticulture, Anantharajupet Dr.YSR Horticultural University Andhra Pradesh, India

for Excellent Contribution in the field of Agriculture & Allied

on the occasion of

Virtual Celebration of World Enviroment Day- 2020 June 05, 2020

Organized by

Samagra Vikas Welfare Society



(Sanjay Pathak) President





Agro Environmental Development Society (AEDS)

Majhra Ghat, Rampur, Uttar Pradesh - 244922 (India)

Outstanding Achievement Award

Dr. Chitrapu Ruth

Professor College of Horticulture. Anantharajupet. Dr.YSR Horticultural University. Andhra Pradesh. India For outstanding contribution in the field of

Plant Pathology

On the occasion of International Web-Conference On

New Trends in Agriculture, Environmental & Biological Sciences for Inclusive Development (NTAEBSID-2020) During June 21-22, 2020

Collaboration With National Agriculture Development Co- operative Ltd., Baramulla Babasaheb Bhimrao Ambedkar University (A Central University), Lucknow, India Departmento De Biology Molecular y Biotechnologia, Universidad Nacional Autonoma De Mexico Plant Pathology Research Institute, ARC, Cairo University Giz, Egypt

Via

Manava sevare madriava seva" to doit region active de la sevare de la
Date: 22-11-2020 CERTIFICATE OF AWARD WINNER
This is to Certify that Dr. M. Raja Nayak S/o. D/o Smt & Sri Ramanamma Ramu Nayak
Her / His Excellence Service/Talent in the field of EDUCATION Awarded
COPADIFIATA RATINA PORASKARAM-2020 We wish them the best and expect them to continue their good Service / Talent in the above field.
Chief Guest : Dr. Samudrala Venugopala Chary Telangana State Spokes Person, New Delhi E. Suryateja Subhranth Master General Secretary National Sony Boogie-Woogie Winner, Zee Telugu Ata1-8 Choreographer, Ln.Dr.E.S. Suryanarayana Master Founder & President Cell: +91 9652347207

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8/25/2020

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विज्ञान और इंजीनियरी अनुसंधान बोर्ड (विज्ञान और प्रौद्योगिकी विभाग, भारत सरकार का एक सांविधिक निकाम) SCIENCE & ENGINEERING RESEARCH BOARD

(A Statutory body of Department of Science and Technology, Govt. of India)

Dr. Amitava Roy Scientist-G Tel.: 011-40000 302 Email: amitava@nic.in

SERB/PM Fellow/CII-FICCI/Meeting/2019

30-01-2020

20 121

Subject: Award of Prime Minister's Fellowship for Doctoral Research

Dear Ms. Akkalareddy,

I am happy to inform you that you have been selected to receive the prestigious scholarship 'Prime Minister's Fellowship for Doctoral Research', with industry partner I and B Seeds Private Limited. This is a unique scholarship scheme of Science & Engineering Research Board, Department of Science and Technology, Government of India, coordinated by Confederation of Indian Industry. Your application has gone through a rigorous selection process and has been scrutinized by high level Apex Council comprising experts from academia and industry.

I congratulate you on being selected to receive this scholarship and wish you the best in your academic and personal endeavours.

You will receive further instructions and information in this regard soon from Ms. Shalini S. Sharma, Principal - Education & Innovation, Confederation of Indian Industry.

With best regards

(Amitava Roy)

To:

Ms. Sumalatha Akkalareddy Department of Floriculture and Landscape Architechure Dr.Y.S.R Horticulturural University - IIHR-Bengaluru (MOU) IIHR Main Road, Hessaraghatta lake post, Ivar Kandapura Bengaluru - 560089, Karnataka

CC:

Dr. G Rammohan Policy & Stakeholder Engagement Lead I and B Seeds Private Limited 62, Uttarahalli Main Rd, Channasandra, Srinivaspura Bengaluru - 560060, Karnataka

E : info@serbonline.in 5 & 5A, Lower Ground Floor, Vasant Square Mall, Sector-B, P: +91 11 40000398 Pocket-5, Vasant Kunj, New Delhi-110 070 INDIA | F: +91 11 40000329 | W : www.serb.gov.in]www.serbonline.in