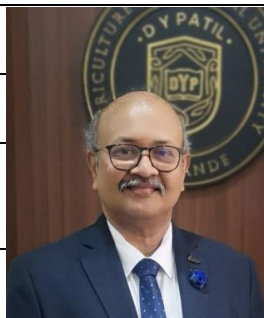


Name (In Capital Letters)	Prof. Dr. Prathapan K. Pillai	
Date of Birth (Day/Month/Year)	01-05-1965	
Correspondence Address	Vice-Chancellor, D. Y. Patil Agriculture & Technical University, Talsande, Kolhapur, Maharashtra – 416 112	
Phone No.	Mobile No. 9446540856 / 9995662300 Landline No.	
Email (i) (ii)	kpradapan@gmail.com vc@dyp-atu.org	

1. Present Position:

a.	Designation	Vice-Chancellor
b.	Organisation	D. Y. Patil Agriculture & Technical University, Talsande, Kolhapur, Maharashtra – 416 112
c.	Pay Scale/Pay Package	5 lakhs/ month consolidated 5 Lakhs+ Mediclaim+ Bunglow+ Car+ Driver+ Assistants
d.	Date of appointment to the present post	01.08.2021 (By the Search & Selection Committee as per UGC & Maharashtra Act 36 of 2020 dt. 28th December 2020)
e.	Total Experience (In Years and months)	3 Years & 6 months as Vice-Chancellor Total Experience – 34 Years & 10 Months

2. Details of experience possessed as per eligibility criteria:

(10 years' Professorship or equivalent as per UGC Regulations on Minimum Qualifications for Appointment of Teachers and other Academic Staff in Universities and Colleges and Measures for Maintenance of Standards in Higher Education 2010 and subsequent modifications)

S. No.	Post held	Pay Scale	Organisation	Nature of Duties	Experience (In years & Months)
1	Vice-Chancellor	5.00 Lakhs Consolidated + Allowances	D. Y. Patil Agriculture & Technical University	Academic Administration	3 Years and 6months (01.08.2021 – till date)
2	Professor of Agronomy	1,44,200-2,18,200 Academic Pay – Level 14	Kerala Agriculture University	Professor	14.5 Years (03.11.2009 – till date)
3	Professor of Agronomy Farm Head	1,44,200-2,18,200 Academic Pay – Level 14	Coconut Research Station (KAU)	Professor HOD	5 Years (02.08.2016 – 31.07.2021)
4	Mission Director – National Horticulture Mission, Kerala (MIDH)	1,44,200-2,18,200 Academic Pay – Level 14	State Horticulture Mission, Government of Kerala	Profesor Director	7 Years 03.11.2009 – 01.08.2016

	Government of Kerala				
5	Mission Director, National Medicinal Plants Mission 'AYUSH'	1,44,200-2,18,200 Academic Pay – Level 14	MoH FW, GOI	Professor Director	7 Years 03.11.2009 – 01.08.2016
6	Mission Director (Associate Professor)	1,44,200-2,18,200 Academic Pay – Level 14	SHM GoK	Director	2 Years (15.12.2007 – 03.11.2009)
7	Associate Professor	12,000 – 18,300	KAU	Teaching	7 Years (30.01.2001 – 14.12.2007)
8	Assistant Professor (Senior Scale)	10,000 – 15,200	KAU	Teaching	5 Years 30.01.1996 – 29.01.2001
	Scientist	8,000 – 12,000 (1640-2900)	Rubber Research Institute of India	Research	6 Years 4 Months (25.09.1989 – 29.01.1996)
				TOTAL	35 Years 5 months

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3. Educational Qualification (In chronological order from latest to Graduation level):

S.No	Qualification	University	Year	Subject(s)/ Topic(s)	% Achieved	Distinctions etc.
1	Bachelor of Science in Agriculture B.Sc. (Agri.)	Tamil Nadu Agricultural University (TNAU)	1986	Agriculture Science	84%	Distinction, TNAU Merit Fellow
2	Master of Science in Agriculture M.Sc. (Agri.)	Tamil Nadu Agricultural University (TNAU)	1988	Agronomy	84%	Distinction ICAR Junior Research Fellowship
3	Ph.D. in Agriculture	Kerala Agricultural University	1995	Agronomy	8.7/10.00	ICAR Senior Research Fellowship
4	Post Graduate Diploma in Business Administration	Pondicherry Central University	2001	Business Administration		

4. Administrative Experience/Post(s) & Responsibilities held:

S. No.	Post	Academic Position held	Organisation/University	Duration		Experience (In Years & Months)
				From (Date)	To (Date)	
1	Vice-Chancellor	Vice-Chancellor	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6months
2	Director/ Head of a PG institute/	Professor Director	Mission Director – National Horticulture Mission, Kerala	03.11.2009	01.08.2016	7 Years 09 Months

	Principal		(MIDH) Government of Kerala Mission Director, National Medicinal Plants Mission 'AYUSH' Mission Director (Associate Professor)			
3	Head of the Department	Professor & Head of Research Farm	Kerala Agricultural University	01.08.2016	30.07.2021	5 years
4.	Chairman, Board of Studies	Vice-Chancellor Chairman, Board of Studies	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6 months
5.	Members, Board of Studies	Vice-Chancellor Chairman, Board of Studies	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6 months
6	Dean of Faculty	Vice-Chancellor Chairman, Board of Studies	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6 months
7	Members of Academic Council	Vice-Chancellor Chairman, Board of Studies	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6 months
8	Members of Executive Council	Vice-Chancellor Chairman, Board of Studies	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6 months
9	Members of Professional/Academic Bodies	Member Board of Management	D. Y. Patil Deemed to be University, Kolhapur	01.08.2022	Till date	3 Years 6 months
10	Others (Specify) Member of Professional Bodies	Advisor/Member	FSSAI, MoH&FW, GOI			
			Indian Society of Agronomy American Horticulture Society	2007	2016	9 Years
			Indian Society of Agronomy	1993	Till date	27 Years
			Advisor: Arab Healthy Water Association, Egypt	2004	Till date	16 Years

			Advisor: Green Climate Fund, South Korea	2020	Till Date	-
			Advisor: Guide Point, USA	2021-	Till Date	-
			National Scientific Panel Member of FSSAI, FDA, Govt. of India, MoH FW	2020	2023	-
			Selection Committee Member of GOI, Panel by DoPT, GOI.	2022	Till Date	-
			Board of Management Member, D. Y. Patil Educational Society, Deemed to be University, Kolhapur	2022	Till date	3 Years 6 months

6 (a) **Academic/Teaching Experience & responsibilities (In chronological order from latest to oldest):**

S. No.	Post	Organisation/ University	Duration		Experience (In Years and Months)
			From (Date)	To (Date)	
1	Vice-Chancellor Professor	D. Y. Patil Agriculture & Technical University	01.08.2021	Till date	3 Years 6 months
2	Professor	Kerala Agricultural University	03.11.2009	30.07.2021	11 Years 9 Months
3	Associate Professor	Kerala Agricultural University	30.01.2001	03.11.2009	8 Years 10 Months
4	Assistant Professor (Senior Scale)	Kerala Agricultural University	30.01.1996	30.01.2001	5 Years
5	Scientist	Rubber Research Institute of India, Govt. of India	25.09.1989	30.01.1996	6 Years 4 Months

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6 (b) **Participation and contribution in relevant areas of higher education:**

	Organisation	Areas of specialization
Visiting Professor	MANAGE CIM	Management Organic Agriculture
Resource Person	TNAU, GKUK, MG University Andaman & Nicobar Island, GOI, Lakshadweep Island, GOI	Crop Production & Management Agronomy / Natural Resource Management Organic Agriculture
Examiner / Question Setter	TNAU, University of Agricultural Sciences, Bangalore	Weed Management / Soil Fertility Management
Thesis Evaluate / Examiner for PG	MG University, Kerala College of Horticulture	Natural Resource Management Natural Resource Management

Students	Mudigere, University of Agriculture Sciences, Dharwad, Karnataka	Weed Management, Nutritional Management
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6 (c) Involvement with formulation of academic programmes:

S. No.	Nomenclature of Innovative Academic Programmes formulated	Date of Approval By Academic Council	Year of Introduction
1	Weed Management	1998	1998
2	Weeds of Kerala a compendium	2000	2000
3	System of Rice Intensification	2003	2003

6 (d) Important MoUs formulated/created for Academic collaborations:

S. No.	MoUs formulated/created	Name of Agencies/Departments involved	Year of MoU
1	Aerogel Materials Research Centre, Yonsie University, South Korea	Chemistry	2022
2	Westford Education Group, London, UK	Computer Science,MBA	2020
3	Arba Minch University, Ethiopia	Science, Agriculture & Technology	2023

6 (e) Position of Chairs:

S.No	Name of Chair	Name of Agencies/Departments involved	Period of holding the Chair
1	DY Patil Chair	Agriculture and Food Technology	One Year

7. International academic Exposure, if any:

S. No	Post/ Assignment	Organisation/ University	Area of Assignment	Duration		In Years &Months
				From	To	
1	International Study Mission	Taiwan Agricultural Research Institute, TAIWAN	Value addition in Fruits & Vegetables	2008		One Month
2	Cold Chain Management	CEMAFROID, France	Cold Chain Management	2015		One month
3	Wageningen University	The Netherlands	Study Delegation	2012		2 weeks
4	BIOFACH	Germany	Study Delegation	2015		One week
5	FeBil	Switzerland	Study Delegation	2015		One week
6	International Conference	Indonesia	International Pepper Conference	2010		One week

8. Scholarly achievements:

A. Contribution to Journals and Books including electronic:

	Details
Books authored	20

Editor in Chief	4
Editorships	4
Peer reviewer for journals	4
Member of the International Advisory Board	4
Others (specify)	Total Publications – 70 nos. Popular Magazines: Total Articles –75 nos.

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B. Publications:

Research Papers : National level– 50 nos. International level – 20 nos.

Number of Books / Books Chapter – 20 nos

Number of Bulletins – 10

Research Papers presented in Seminars / Symposia – 25 nos.

Popular Articles – Telugu / English / Malayalam – 75 nos.

Leaflets / Folders Series – 15 nos

CD's on various topics - 04 nos.

Radio Talks – 125 nos in All India Radio

Doordarshan Programmes – 27 Krishidarshan Programmes

Kairali TV Programmes - 30 Pacha (Green) Programmes

Attach of Research Articles Published the list as per the format

Sr. No.	Authors	Year	Title with full reference	Journal with volume and page no.
1.	Prof. Dr. K. Prathapan, Dr. Vinayak Shinde	2024	Advanced Techniques for Cultivation of Sugarcane	Just Agriculture – Multidisciplinary e- newsletter Vol.4, Issue-7 ISSN – 2582-8223
2.	Prof. Dr. K. Prathapan, Prof. Dr. Anil Gaikwad	2023	Innovation and Technology Development with respect to Machine Learning in improving the Quality of Higher Educational Institutes	Journal of Liaoning Technical University(Natural Science Edition ISSN-1008-0562-Scopus Ind.
3.	C. Ramya Chandra, Prathapan K., Sheeja K.	2023	The Performance evaluation of Rice	Journal of Tropical Agriculture 61 (1): 1-7, 2023

	Raj		Variety and their response to zinc nutrition in uplands	ISSN-0971-636X
4.	Wategavkar / A. V. Moholkar / U. V. Shemde / Prathapan K. , J. A. Khot, J. P. Park	2023	Jaggery Making Reforms, Value Addition and Preservation: A Comprehensive	International Journal of Advanced Biochemistry ISSN-2617-4693
5.	Wategavkar / A. V. Moholkar / U. V. Shemde / Prathapan K. , J. A. Khot, J. P. Park	2023	Tailoring the multifunctional properties of hydrothermally synthesized reduced graphene oxide/tungsten oxide supported nanorods to enhance the asymmetric electrochemical and water-splitting activities	Elsevier Ceramics International ISSN-0272-8842
6.	Chimate Y. V., Dr. S. T. Patil, Prof. Dr. K. Prathapan , Prof. Dr. J. A. Khot	2023	AI Driven Approaches for Plant Disease Detection: A comprehensive Review	IAENG International Journal of Computer Science ISSN-1819-656X
7.	V V Namita, Dr. K. Prathapan	2022	Carbon Sequestration potential in coconut based cropping system: A Review	Agriculture Reviews,R-2553 Page 1-4 ISSN-0253-1496
8.	V V Namita, Dr. K. Prathapan , D. Jacob	2022	Effect of crop combinations on nut equivalent yield and economics of coconut based cropping system	Journal of Crop and Weed, 18 (3) 2022, 251-255 ISSN0974-6315
9.	Namitha V. V., Sheeja K.Raj, K Prathapan , Anith K. N., Shalini Pillai P., Jacob D.	2022	Floor Crop Nutrition on Microbial Interactions in Coconut Based Multitier Cropping System.	Eco. Env. & Cons. 28 (December Suppl. Issue): 2022; pp (S24-S29) ISSN-0971-765X
10.	Namitha V. V., S. K. Raj, S. Pillai P., K. Prathapan , N. V. Radhakrishnan, D. Jacob	2022	Effect of crop combinations on nut equivalent yield and economics of coconut based cropping system	Journal of Crop and Weed, 18(3): 251-255 ISSN0974-6315
11.	V. V. Amritha, K. G. Ajith	2022	Relative abundance of	Plant Physiol Rep.

	Kumar, Parvathy S. Nair, N. V. Radhakrishnan, K.Prathapan , B. N. Bessy Raj		PGRs in the liquid endosperm of young nuts of <i>Coccoloba nucifera</i> L. Parental cultivars and their reciprocal hybrids	ISSN-0981-9428
12.	R. K. Krishnasree, Sheeja K. Raj, P. Shalini Pillai, K. Prathapan , D. Jacob, R. Beena	2022	Foliar Nutrition with Water Soluble Macro and Micro Nutrient Fertilizers for yield Maximization in Bush Vegetable Cowpea	Legume Research – An International Journal, Volume 45 Issue 10 - 1266-1272, ISSN-0250-5371
13.	R. K. Krishnasree, Sheeja K. Raj, P. Shalini Pillai, G. V. Kavitha, D. Jacob, K.Prathapan , Seethal Rose Chacko	2022	Nodule Parameters, Quality and Nutrient Uptake of Vegetable Cowpea [<i>Vigna unguiculata</i> subsp. <i>Unguiculata</i> (L.) Verdcourt] as Influenced by Foliar Application of Macro & Micro-nutrients	Agricultural Science Digest, Volume 42 Issue 5 – 604-609 ISSN-0253-150X
14.	Anju B. Raj, Sheeja K. Raj, K.Prathapan , N. V. Radhakrishnan	2019	Nutripriming with zinc sulphate and borax for early growth and seedling vigour in grain cowpea [<i>Vigna unguiculata</i> (L.) Walp]	Legume Research - An International Journal ISSN0250-5371
15.	B. M. Suman, K. Prathapan , S. K. Raj, N. V. Radhakrishnan, E. K. Syriac	2019	Nutrient scheduling for upland rice intercropped in coconut	Journal of Crop and Weed – 17-23 ISSN0974-6315
16.	Anju B. Raj, Sheeja K. Raj, K. Prathapan , N. V. Radhakrishnan, O. Kumari Swadija	2019	Effect of Seed Invigouration on Yield Enhancement in Grain Cowpea [<i>Vigna unguiculata</i> (L.) Walp]	Legume Research - An International Journal ISSN0250-5371
17.	B. M. Suman, Sheeja K. Raj, K. Prathapan , Elizabeth K. Syriac, N. V. Radhakrishnan	2018	Effect of nutrient levels and nutrient schedules on physiological parameters and grain yield of upland rice intercropped in coconut garden	Journal of Applied and Natural Science – 964-970 ISSN0974-9411
18.	B. M. Suman, Sheeja K. Raj, K. Prathapan	2018	Effect of nutrient levels and schedules of nutrient application on the grain quality of upland rice intercropped in coconut	Journal of Applied and Natural Science – 910-914 ISSN0974-9411
19.	G. Suja, K. Susan John, C.	2010	On Farm Validation of	Journal of Root Crops Volume 36

	S. Ravindran, K. Prathapan , S. Sundaresan		Organic Farming Technology in Elephant foot yam [<i>Amorphophallus paeoniifolius</i> (Dennst.) Nicolson]	No. 1 – 59-64 ISSN-0378-2409
20.	G. Suja, K. Susan John, C. S. Ravindran, K. Prathapan	2010	Soil Test Based Fertilizer cum Manurial Recommendation for Cassava in Soils of Kerala	Journal of Root Crops Volume 36 No. 1 – 44-52 ISSN-0378-2409
21.	K. Susan John, C. S. Ravindran, S. K. Naskar, G. Suja, K. Prathapan , James George	2010	Sustainable cassava production and soil productivity through soil-based nutrient management: experience from a long-term fertilizer experiment and field validation trail in an Ultisol of Kerala, India	Journal of Root Crops Volume 36 No. 1 – 33-35 ISSN-0378-2409
22.	K. Susan John, C. S. Ravindran, G. Suja, K. Prathapan , S. K. Naskar, James George	2010	Response of Cassava (<i>Manihot esculenta</i> Crantz) to zinc: Two Decades Experience in an Ultisol of Kerala, India.	Journal of Root Crops ISSN-0378-2409
23.	M. D. Jessy, A. N. Sasidharan Nair, Phebe Joseph, K. Prathapan , V. Krishnakumar, Ramesh B. Nair, M. Mathew, K. I. Punnoose	2006	Response Of The High Yielding <i>Hevea</i> Clone RRII 105 To Fertilizers	Indian Journal of Natural Rubber Research 19(1,2)– 38-45 ISSN-0970-2431
24.	K. Prathapan	2003	Nutrient Management in Coconut Based Banana Intercropping Systems in the Homesteads of Kerala	International Plant Nutrient institute, Canada, Research Database
25.	M. D. Jessy, S. K. Dey, K. Prathapan , Joseph John, T. P. Mathew, K. I. Punnoose	2002	Effect of Drip Irrigation on Growth of Immature Rubber	Indian Journal of Natural Rubber Research 15(2)– 182-186, ISSN-0970-2431
26.	Yogesh Chimate, Sangram Patil, K. Prathapan	2023	Machine and Deep Learning Approaches for Plant Disease Detection: A Comprehensive Review	International Journal of Information Technology
27.	. S. S. Pujari, Anil Gaikwad, K. Prathapan	2024	A Review on Precision Agriculture using Wireless Network for	Submitted

			Banana plant	
28.	K. Prathapan, Anil Gaikwad	2024	A study of Best Investment Options with respect to Mutual Funds.	Submitted
29.	Meenakshi Patil, Anil Gaikwad, K. Prathapan	2024	A review on Sugarcane Diseases and Pest Management using Machine Learning techniques.	Submitted
30.	Mahesh Gavade . Anil Gaikwad K. Prathapan	2024	A Review on E-Commerce Security with respect to Online Transactions in India	Submitted
31.	Vasifa Kotwal, Anil Gaikwad, . K. Prathapan	2024	A Review of AI and IoT – Based Integrated System for Smart Water Monitoring and Distribution	Submitted

8.B.II. Popular Articles in popular magazines or newspapers or popular talks in TV/Radio

Total Articles/Shows: 75

Attach the list of BOOKS published as per the format given below

Sr. No.	Title of the Book	Year	Authors	Name of the publisher	Status
1-7	Effective Business Decisions using Machine Learning Techniques	2023	Prof.Dr. K. Prathapan, Prof. Dr. Anil Gaikwad	Lambert Academic Publishing UK- ISBN - 978-620-744-960-6	Published- -2023. <i>7 LANGUAGES</i>
8-16	Applications of IoT in Agriculture Development	2023	Prof. Dr. K. Prathapan, Prof. Dr. Anil Gaikwad	Lambert Academic Publishing UK- ISBN -978-620-745-477-8	Published- -2023 <i>7 LANGUAGES</i>
17	Statistical Tools for agriculture and Applied Research	2023	Prof. Dr. K. Prathapan, Prof. Dr. Anil Gaikwad	Lambert Academic Publishing UK- ISBN -	Published- -2023
18	Management Information System for Agriculture	2023	Prof. Dr. K. Prathapan, Prof. Dr. Anil	Iterative International Publishers- Chikkamagaluru-	Published- -2023

	Business Management		Gaikwad	Karnataka-India ISBN-978-935-747-841-0	
19	Computer Applications for Business Organizations – Functional Aspects	2023	Prof. Dr. K. Prathapan, Prof. Dr. Anil Gaikwad	Walnut Publication Brooklyn, NY USA ISBN-978-935-911-350-0	Published- -2023
20	Business Analytics for Agriculture Sector <i>CD s Educational</i>	2023	Prof. Dr. K. Prathapan, Prof. Dr. Anil Gaikwad		
01	The Green Tale of Togetherness Video CD	2014	Dr.K.Prathapan	State Horticulture Mission, GOK	
02	Terrace Cultivation of vegetables Video CD	2014	Dr.K.Prathapan	State Horticulture Mission, GOK	
03	Cocoa Cultivation and Value addition 4CDs	2012	Dr.K.Prathapan	KAU-Cadbury Project	
04	Leaflets / Folders Series – 15 nos.	2008	Dr.K.Prathapan	NHM Publications	
05	Cool Season Vegetable cultivation	2010	Dr.K.Prathapan	VFPCCK, Govt. of Kerala	
06	User Manual for Farmers (4 Volumes)	2014	Dr.K.Prathapan	NHM,SHM Govt. of Kerala	
07	System of Rice Intensification	2004	Dr.K.Prathapan Dr.Jacob John	Dept. of Agronomy, College of Agriculture, KAU, Vellayani	
08	Weed Management – Practical Manual	2003	Dr.K.Prathapan Elyzebeth Syriac	Dept. of Agronomy, College of Agriculture, KAU,Vellayani	
09	Weeds of Kerala – A Compendium	2002	Dr.K.Prathapan Babu Mathew	Dept. of Agronomy, College of Agriculture, KAU,Vellayani	

C. Participation and scholarly presentations in conferences:

8.C.I. National

Total Conferences number_34_

Attach the list as per the format given below

S. No.	Date	Title of Conference or Institution	Title/Subject of presentation (if made)
1	January 2008	Ministry of Agriculture, Govt. of India	International Horticulture Expo
2	September 2008	Media Today Group	4 th International Flora Expo
3	November 2008	ICCOA, New Delhi	International Organic Trade Fair
4	December 2009	Ministry of Agriculture, Govt. of India	International Flora Expo, Bangalore

8.C.II. International

Total Conferences number_16_

Attach the list as per the format given below

S. No.	Date	Title of Conference or Institution	Title/Subject of presentation (if made)
1	14 th to 18 th July 2008	Taiwan Agri Research Institute, Taiwan, Rep. of China, Taipei	Multi-Country Observational study Mission on Value addition in fruits & Vegetables
2	January 2008	Ministry of Agriculture, Govt. of India	International Horticulture Expo
3	22 nd to 26 th November 2011	International Pepper Community Meet at Lombok Island, Indonesia	DG of International Trade & Co.op. Min of Trade, Govt. of Indonesia
4	October 2012	Indo-Dutch Action Plan 2012-15, The Netherlands	The Ministry of Economic Affairs, Agriculture & Innovation of The Netherlands & GOI
5	11 th to 14 th February 2015	Bio Fach Germany 2015	ICCOA, Germany
6	2015	Agripruenership Summit 2015 Accompanied by Hon. Agri. Minister to Doha	Doha, Qatar
7	November 2015	Advanced training on Cold Chain Management, CEMAFROID, France funded by Govt. of India	France

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8.D.Participation and contribution in National/International Fora in the area of your academic and professional expertise

		Numbers
Plenary lectures/Invited talks	International	Indonesia,Germany, Switzerland,Holland,Taipei 06 nos.
	National	India,34 nos. 34
Congresses attended	International	06

9.

9.Details of externally funded research projects executed as PI & Co.PI					
Sr. No.	Title of the Project	Whether PI/Co-PI	Duration	Category	Major accomplishments
1	Revival of millet production for food security/Finger millet in coconut garden	PI	2 years 2019-21	Kerala Agricultural University, Government of Kerala	Completed
2	Training Vocational Higher Secondary students in, On the Job Training (OJT) Floriculturist, Open cultivation and Gardeners in Coconut Research Station	PI & Co PI	2019-20 2018-19	Kerala Agricultural University, Government of Kerala	Completed
3	Effect of Nutrients scheduling on upland rice inter-cropped in coconut garden	PI	2 years 2017-19	Kerala Agricultural University Research project	Completed
4	Nutri priming with Zinc Sulphate, Borax in grain cowpea inter-cropped in coconut garden	PI	2 years 2016-18	Kerala Agricultural University Research project	Completed
5	Nutrient scheduling for upland rice inter-cropped in coconut garden	PI	2 years 2016-18	Kerala Agricultural University Research project	Completed
6	Nutrient management in coconut based banana inter-cropping systems in the homesteads of Kerala	PI	3 years 2003-05	IPNI (International Plant Nutrient Institute)	Completed
7	DST Project of Agro advisory services system	PI	5 years 1998-03	Dept. of Science & Technology, Kerala Agricultural University Project	Completed
8	Project on System of Rice Intensification (SRI)	PI	3 years 1999-01	Trivandrum District Panchayat, Kerala Agricultural University Project	Completed

9	Effect of cover crop on nutrient dynamics in rubber plantation	PI	5 years 1990-95	Kerala Agricultural University -RRII	Indian Council for Agricultural Research-SRF Completed
10	Integrated Nutrient management in winter irrigated cotton	PI	2 years 1986-88	Tamil Nadu Agricultural University	Indian Council for Agricultural Research-JRF Completed
11	Effect of secondary and micro nutrients on yield, pest and disease in coconut	Co-PI	3 years 2017-19	Kerala Agricultural University, Government of Kerala	Completed
12	Performance Evaluation of varieties of pepper as inter crop in coconut	Co-PI	3 years 2017-19	Kerala Agricultural University, Government of Kerala	Completed
13	Establishment and Standardizing agro techniques for dwarf coconut	Co-PI	3 years 2017-19	Kerala Agricultural University, Government of Kerala	Completed
14	Training on transfer of technology in coconut production, IFS, Upland rice, organic farming to rural youth	Co-PI	5 year 2016-21	Kerala Agricultural University, Government of Kerala	Completed
15	On Farm validation of organic farming technology in elephant foot arm	Co-PI	3 years 2008-10	Central Tuber Crop Research Institute –Indian Council for Agricultural Research	Completed Director, National Horticulture Mission, Kerala
16	Soil test based fertilizer cum mercurial recommendation for cassava	Co-PI	3 years 2008-10	Central Tuber Crop Research Institute –Indian Council for Agricultural Research	Completed Director, National Horticulture, Mission, Kerala
17	Sustainable cassava production and soil	Co-PI	3 years	Central Tuber Crop Research	Completed

	productivity through soil based nutrient management		2009-11	Institute –Indian Council for Agricultural Research	Director, National Horticulture Mission, Kerala
18	Response of cassava to Zinc	Co-PI	2 years 2009-10	Central Tuber Crop Research Institute –Indian Council for Agricultural Research	Completed Director, National Horticulture Mission, Kerala
19	Response of high yielding natural rubber to fertilizers	Co-PI	3 years 1993-96	Rubber Research Institute of India	Completed
20	Effect of trip irrigation on growth of immature rubber	Co-PI	3 years 1993-96	Rubber Research Institute of India	Completed
21	Evaluation of weed control methods in rubber plantation	Co-PI	3 years 1993-96	Rubber Research Institute of India	Completed
22	National Horticulture Mission	Mission Director	2007-2016	GOI Project	484 Cr.
23	National Mission on Medicinal Plant	Mission Director	2010-2016	GOI Project	85 Cr.
24	Cochin International Airport Ltd.(CIAL)	--	--	--	58 Cr.
25	Initiative for Semi-Urban Vegetable Cultivation (Metro- Horticulture)	--	--	--	10 Cr.

S. No.	Client/Organisation's name	Nature of project	Duration of project	Amount of grant (Rupees)
1	National Horticulture Mission		2007-2016	484 Crores
2	National Mission on Medicinal Plant		2010-2016	85 Crores
3	Cochin International Airport		2012-2014	58 Crores
4	Initiative for Semi-Urban Vegetable Cultivation (Metro – Horticulture)		2010-2014	10 Crores

10. Consultancy experience:

List key consultancy assignments undertaken:

S. No.	Client/Organisation's name	Nature of assignment	Duration of assignment	Amount of Grant
1.	Advisor: Arab Healthy Water Association, Egypt	Consultant		
2.	Advisor: Green Climate Fund, South Korea	Consultant		

3.	Advisor: Guide Point, USA	Consultant		
4.	National Scientific Panel Member of FSSAI, FDA, Govt. of India, MoH FW	Expert Member		
5.	Selection Committee Member of GOI, Panel by DoPT, GOI.	Expert Member		
6.	Board of Management Member, D. Y. Patil Educational Society, Deemed to be University, Kolhapur	Nominated Member		

11. Honours/Awards & Fellowships for outstanding work:

S. No	Name of Award/Fellowship etc.	Elected/Honorary Fellow	Awarded by	Year of Award
1	ICAR Junior Fellowship	Fellowship	ICAR	1988
2	ICAR Senior Fellowship	-----	ICAR	1995
3	TNAU Merit Fellowship	-----	TNAU	1986
4	Best Teacher Award 2021	Award	Agri Meet Foundation	2021
5	Change Maker	Award	State Agri Horti Society	2021
6	Outstanding Contribution to Science, Higher Education & Extension Award 2022	Award	Dr. B. Vasantharaj David Foundation, Chennai	2022
7	Gen Emissary Certificate	Award	Vasudhaiva Kutumbakam Education Summit 2022	2022
8	Elite Academician Award	Award	IEEE	2022
9	Reviewer Excellence Award		Indian Journal of Agricultural Research	2022
10	Reviewer Excellence Award		Legume Research	2022
11	Reviewer Excellence Award		Legume Research	2021

12. No. of Doctoral Research Scholars successfully guided:

Name of the Programme	Awarded(No.) (Under-progress not be included)
PhD	5 nos Scholars completed, 8 scholars doing at DYP ATU currently
MSc	24 nos Scholars completed.

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13. Strengths (in 100 words)

1. Refined Academician turned Administrator, implemented NEP 2020 at DYP-ATU as the Vice Chancellor.

2.Experienced Team Leader,Research Leader and Fund raiser for External Funded Projects as per my previous positions.

3.Technology Adaptor ,supports latest technology in Teaching, Research and Publishing available in the world.

4.Confident to Take the University as per NEP 2020 as the best in the country.

5.Great mentor of my students ,faculties and staffs.

6.Inclusiveness is my working mantra as a Team Leader.

14. Your vision for the University (up to 500 Words)

I, believe it an honour and proud privilege if I am given a chance to be the Vice-Chancellor of the University,one of the best and prestigious universities in India. It is indeed an opportunity to lead a large academic community of University Departments, Affiliated Colleges and Research Institutions if any, to make the university as a top class university in the country . To lead the university to the level of public utility knowledge centre for the common people. Bringing more external funding , constituting new chairs for the development of R&D, FIP... etc and making it a NIRF,QS ranked University are my visions .

15. Information relating to any pending or disposed off enquires and litigations concerning the candidate in the recent times (in the last ten years)

Nil

16. Additional information, if any

Mentoring and Guiding students in UPSC,Civil Service Examination and ,more than 15 students of mine are in various cadets in IAS and IPS in Kerala , Karnataka ,Maharashtra,Punjab, Jarkhand etc.

17. Details of Referees, if any

S. No.	Name of the Referee	Post Held by Referee	E mail	Mobile
1	Dr. K. Jayakumar IAS	Chief Secretary Govt. of Kerala (Rtd.) Director General	dg.img@kerala.gov.in	9446440085

		IMG, Kerala Govt.		
2	Dr. P. Rajendran	Vice-Chancellor, Kerala Agricultural University (Rtd.) Chairman, Farmers Welfare Board, Kerala	ceo.ksfwfb@gmail. com	9847159209
3	Justin Mohan IFS	Secretary, National Biodiversity Board, Chennai Addl. Principal Chief Conservator of Forest, Kerala	jjustinmohanifs@ gmail.com	9746704950