


BIO-DATA IN BRIEF

Name : Kaledhonkar Prasad Ramchandra	Photograph
Address: At post Rethare Harnaksha, Taluka Walwa District-Sangli State Maharashtra Pin 415302	
Date of Joining: 02/06/2014	
Experience: <ol style="list-style-type: none"> 1) Worked as Agronomist in Netafim Drip Irrigation at Hyderabad for 2 years 2) Worked as Agriculture Extension Associate at KVK, Baramati 2 years 3) Worked at Assistant Professor of Agronomy at College of Agriculture, Kadegaon for 1 year 4) Currently working as Programme coordinator International Education and Assitant Professor of Agronomy at COA baramati. 	

Sr	Pinnacle	Details
1	Qualification	
	M.Sc Organic Agriculture	Qualified from Wageningen University with first class (74 % Marks) in 2011
	M. Sc Agronomy	Qualified from Dr. BSKKV, university, Dapoli with distinction (85.1%) in 2003
	NET (Agronomy)	Qualified from ASRB New Delhi (60% Marks) in 2016
2	Achievements	
i)	AVISHKAR Research Festival	Participated in State Level Inter-University Research Festival “AVISHKAR” in 2013 in PPG Level
ii)	ANVESHAN-2012-13	Participated in Zonal Level Research Festival “ANVESHAN-2012-13
3	Awards	
		<ol style="list-style-type: none"> 1. Awarded by Best paper presentation on” ICT in Agriculture” in the National Seminar held at Navsari, Gujrat in the year 2005 2. ASPEE, Malad, Mumbai Scholarship for Msc studies for the year 2001. 3. Netherlands Organization for International Cooperation in Higher Education (NUFFIC) Scholarships, The Hague,

		Netherlands for Msc Studies for the year 2009 - 2011
4	Working in the field	
i)	Research	Worked as Agriculture Extension Associate at KVK, Baramati 2 years
ii)	Assistant Professor	College of Agriculture Baramati till date
5	Publications	
i)	Research Papers	<ol style="list-style-type: none"> 1. Effect of Alternate Wetting and Drying Irrigation Regime on Organic Rice Production. Advances in life Science 5 (23) 2016 2. Analysis of Group certification process for organic crops in Maharashtra and Madhya Pradesh states of India. Trends in Bioscience 10 (17), 2017 3. Response of Nitrogen to Lowland Organic Rice in South India Advances in life Sciences 5 (23),2016 4. Yield Constraint Analysis of Lowland Organic Rice at Annapurna Farm, South India: Field Measurements and Modelling. Trends in Biosciences 8 (16) 2015 5. Response of quality protein maize (<i>Zea mays</i> L.) cultivars to nitrogen levels. Current Advances in Agriculture Sciences 3(1), 2011 6. Stakeholder analysis for Group Certification of Organic crops in Maharashtra. Trends in Bioscience 10 (14) 7. Evaluation of quality protein maize cultivars in Konkan Region ASPEE – Articles Web - 762489
ii)	Papers Presented	2
iii)	Popular Articles	6
iv)	Technical Articles	1
7	Conferences/Seminars/Workshops Attended	
i)	Participation / Presentation (Oral/Poster)	<ol style="list-style-type: none"> 1. Participated in Training programme on Use of ICT tools in transfer of technology and cyber extension in Agriculture held at Vanamati Nagpur in 2004.

		<ol style="list-style-type: none"> 2. Participated in National Seminar on "ICT in Agriculture" in the National Seminar held at Navsari, Gujrat in the year 2005 3. Participated and Presented in the International Seminar on "Emerging trends in fruit and vegetable Processing" held at Baramati from 13th to 14th February 2015. 4. Participated in online National Training Advanced Agrometeorological Techniques for Climate Smart Agriculture held from 30th April to 4th May 2020 5. Participated in Online International Training on Agriculture 4.0: Precision and Automated Ag Technologies 28 Sept to 2 oct 2020.
8	Radio Talks	4
		Life Membership & others
9	Membership	<ol style="list-style-type: none"> 1. Trends in Biotechnology 2. Advances in Bioscience 3. Trends in Bioscience
11	Any other relevant information	<ol style="list-style-type: none"> 1. Worked as trainer for International training on Advanced Training in modern methods of plant sciences to National Agriculture Education College for (staff) 9 march 2016 to 24 th March 2016 2. Worked as trainer for International training on Frontiers and Techniques in plant science to National Agriculture Education College (staff) 1st May 2017 to 20th May 2017
	<p>I solemnly declare that, all the particulars furnished in this resume are true and correct. I clearly understand that any false and incorrect statement contained here in will render reliable to appropriate action as may be decided by the Organization</p>	