



PROFILE: Dr. SRIDHARA.C.J.

1.	Department Profile:	:	
2.	Contact details Name and full address	:	Dr. Sridhara C.J., Professor, Department of Agronomy, College of Agriculture, University of Agriculture and Horticultural Sciences, Shivamogga – 577225
3.	Departmental Activities	:	Teaching, Research and Extension
4.	Head of the Department	:	Dr. Dinesh kumar M
5.	Each Faculty details with photos:		
5.1	▪ Name	:	Dr. Sridhara C.J.
5.2	▪ Qualification	:	M.Sc.(Agri.), Ph.D, PGD(HRM)
5.3	▪ e-Mail	:	cjsridhara1966@gmail.com , cjsridhar_a@rediffmail.com
5.4	▪ Fax	:	
5.5	▪ Contact Number	:	9480875705, 9480838977
6.	Bio-data in brief	:	Professor of Agronomy
7.	Area of interest/Specialization	:	Water Management, Rice Agronomy, INM & Rainfed Agriculture
8.	Membership in affiliated institute/s	:	-

BRIEF BIO-DATA (In Brief)

1. NAME	:	Dr. Sridhara C.J.			
2. DESIGNATION	:	Professor(Agronomy)			
3. DATE OF BIRTH	:	08-03-1965			
4. EDUCATIONAL QUALIFICATION:(Starting from the highest degree)					
Degree	Year of passing	Institution	Area of Specialization	Marks obtained (%)	Result
Ph.D.	2008	UAS, Bangalore	Agronomy (Aerobic rice)	9.46/10.00	First Class
M.Sc.(Agri.)	1990	UAS, Bangalore	Agronomy	3.77/4.00	First Class
B.Sc.(Agri.)	1987	UAS, Bangalore	Agriculture	3.28/4.00	First Class
PG. Diploma in HRM	Oct 2013	Kuvempu University	Human resource management	323/500	First Class
5. EXPERIENCE (Starting from entry into service):					
Sl. No	Designation	From	To		
1.	Assistant Professor	20-12-1995	20-12-2001		
2.	Assistant Professor,(Senior Scale)	20-12-2001	20-12-2006		
3.	Assistant Professor (Selection Grade)	20-12-2006	01-07-2008		
4.	Associate Professor	01-07-2008	20-12-2012		
5.	Professor	20-12-2012	-		
6. AWARDS RECEIVED (With details):					
Sl. No.	Name	Institute	Remarks		
1.	ICAR- Best Teacher Award-2011	UAS, Bangalore	-		
2.	Certificate of Merit	UAS, Bangalore	-		

7. VISITS ABROAD: Colombo, Srilanka					
8. PARTICIPATION IN CONFERENCE/WORKSHOP/SEMINAR/SYMPOSIUM etc.:					
Sl. No.		From	To		
1.	International Symposium on “100 years of Rice Science and looking Beyond, held at TNAU, Coimbatore”	09-01-2012	12-01-2012		
9. SPECIAL TRAININGS UNDERGONE :(Refresher/Summer/Winter School/Short Courses etc.)					
Sl. No	Title	Institution	Period		Remarks
			From	To	
1.	Instructional Technology	CoA, Shimoga	16-02-2001	23-02-2001	Short Course
2.	Personality development and Motivation	CoA, Shimoga	24-03-2003	13-04-2003	Summer School
3.	Importance of watershed Management in India for sustainable Agricultural Production	UAS, Dharwad	10-08-1999	30-08-1999	Summer School
4.	Challenges and strategies for the sustainability of water resources	Kuvempu University, Shankaraghatta	13-11-2006	06-12-2006	Summer School
5.	Water management and water harvesting	Kuvempu University, Shankaraghatta	19-09-2005	09-10-2005	Winter School
10. PUBLICATIONS-SCIENTIFIC PAPERS PUBLISHED:					
Sl. No	Title	Year & Issue	Name of the Journal		
1.	Effect of genotypes, planting geometry and method of establishment on root traits and yield of aerobic rice	2011, 24(2)	<i>Karnataka J. Agric. Sci.,</i>		
2.	Effect of genotypes, spacing and method of establishment on dry matter production, distribution and yield of aerobic rice.	2011, 16(1)	<i>J. Curr. Sci.,</i>		
3.	Potassium status and physico-chemical properties of FCV tobacco growing soils of Southern Transition Zone of Karnataka	2011,	<i>International J. Agric. Sci.,</i>		
4.	Economic of castor production on influenced by genotypes and INM practice under rainfed condition.	2010, 28(3)	<i>Environment and Ecology</i>		
5.	Influence of different levels and source of phosphorus on soybean	2008, 12(1)	<i>J. Curr. Sci.,</i>		
6.	Veridical distribution of forms of potassium is different soil profiles in Tunga command areas of Karnataka	2007, 14(1-2)	<i>Indian J. Environ.Ecoplan</i>		
7.	Effect of different levels of K on dry matter yield and uptake efficiency of K by different FCV tobacco varieties on grown in Southern Transition Zone of Karnataka	2007, 14(3)	<i>Indian J. Environ Ecoplan</i>		

8.	Economic viability of castor based sequential Relay Inter Cropping System under rainfed conditions	2008, 26(2A)	<i>Environment and Ecology</i>
9.	Yield maximization in Ragi under rainfed condition	2003, 16(2)	<i>Karnataka J. Agric. Sci.,</i>
10.	Studies on moisture stress and IW/CPE ratio at different growth stage on pod yield of groundnut.	2001, 5(2)	<i>Indian J. Environ and Ecoplan</i>
11.	Screening of Azospirillum from paddy endorhizosphere for nitrogen fixation	2001,	<i>Indian J. Microbiology</i>
12.	Effect of genotypes and methods of establishment on root traits growth and yield aerobic rice	2012, 32(1)	<i>Agric. Sci.</i>
13.	Effect of genotypes and methods of micro nutrient application on tillering behaviour, growth and yield of aerobic rice	2012, 8(2)	<i>International J. Agric. Sic.,</i>
14.	Effect of genotypes, planting geometry and method of establishment on growth and yield of aerobic rice.	2011, 45(3)	<i>Mysore J. Agri. Sci.</i>
15.	Paramesh, V. Sridhara, C.J. and Shashidhar K.S., 2013 leaf area, leaf area index and leaf area deviation influenced by integrated nutrient management and planting geometry in Aerobic rice.	31(28):943-946	<i>Env. and Ecology</i>
16.	Paramesh, V. Sridhara C.J. and Shashidhar K.S., 2013, Effect of integrated nutrient management and planting geometry on root parameter and nutrient uptake of aerobic rice.	8 (1 &2):217:220	<i>Agriculture update</i>
17.	Paramesh, V. Sridhara C.J. , K.S. Shashidhar and Bhuvaneshwari S, 2014, Effect of integrated nutrient management and planting geometry on growth and yield of aerobic rice.	10(1):49-52	<i>International J. agric. Sci.,</i>
Research paper presented in National Seminar			
18.	Studies on floral biology of tuberose	1999, 21	<i>J. Medicinal and Aromatic Plant Science</i>
19.	Genetic diversity in tuberose VI All India conference on cytology and genetics	1996	<i>Maharshi Dayanand University, Rohtak</i>
Research paper presented in International Seminar/Symposium			
20.	Effect of genotypes and method of crop establishment of crop establishment on tillering behavior, growth and yield of aerobic rice.	2012, 9-12	<i>International Symposium as 100 year of Rice Science and looking beyond TNAU, India</i>
21.	Effect of Integrated nutrient management and planting geometry on growth and yield of aerobic rice	2012, 9-12	<i>International Symposium as 100 year of Rice Science and looking beyond TNAU, India</i>
22.	Chemical properties and nutrient status of Acidic soils under different land use systems	2012 18-22	<i>International symposium on plant soil interactions at low pH UAS, Bangalore</i>

23.	Influence of Integrated nutrient management on yield, quality and nutrient ratios by soybean in acid soils of Karnataka	2012, 18-22	<i>International symposium on plant soil interaction at low pH Bangalore</i>
24.	Soil nutrient balance in Aerobic rice as affected by Integrated nutrient management and planting geometry. J. Interacademica	2013,17(3):441-446	<i>Published in International Journal</i>

Research paper presented in Abroad

25.	Influence of genotypes and method of stand establishment on tillering behavior and grain yield of Aerobic rice	SLCARP 2014	<i>International Agriculture Research Symposium, Srilanka</i>
26.	Effect of weed management practices on weed control effective weed index, yield on economics in Summer Groundnut	2014	<i>SLCARP Colombo</i>
27.	Phosphorus fraction in soils under different land use systems	2014	<i>SLCARP Colombo</i>
28.	Difference in physiochemical properties and primary nutrient states of soil under four land use system of Karnataka in India	2014	<i>SLCARP Colombo</i>
29.	Characterization of Acid soils in Hilly zone of Karnataka in India	2014	<i>SLCARP Colombo</i>

Paper published in International Journal

30.	V. Paramesh, Sridhara C.J., Shashidhar K.S. and Vinoda, K.S., 2013, Soil nutrient balance in Aerobic rice as affected by Integrated nutrient management and planting geometry.	17(3):441-446	<i>J. Interacademica</i>
-----	--	---------------	--------------------------

11. RESEARCH PROJECTS HANDLED/OPERATING:

Sl. No	Title of the Project	Funding Agency	Budget Outlay	Duration
1.	Standardization of aerobic rice cultivation undertanked drill sown situations	KSDA, Govt. of Karnataka, Bangalore	2.40 lakhs	1 year

12. P.G. GUIDANCE:

Sl. No	Name	Degree M.Sc.(Agri.)	Title of the Thesis	Year
1.	Paramesh V.	M.Sc.(Agri.) Agronomy	Effect of integrated nutrient management and planting geometry on growth and yield of Aerobic rice	2010
2.	Ashwini M.	M.Sc.(Agri.) Agronomy	Effect of enriched Fym and fertilizer levels on growth and yield of Aerobic rice	2014

13. POSITION AT UNIVERSITY LEVEL:

- ✚ Working as a **Coordinator, Project Planning and Monitoring Cell (PPMC)** University of Agricultural and Horticultural Sciences, Shimoga with effect from 16-01-2015.
- ✚ **Controller of Examination**, University Examination Centre, University of Agricultural and Horticultural Sciences, Shimoga with effect from 14-04-2013.

14. VISIT - ABROAD

During 11th -12th August, visited Srilanka and presented Research Paper in the International Symposium organized by Srilanka Council for Agriculture research policy (SLCARP), Colombo, Srilanka.

Popular article in Kannada

1.	ಡಾ. ಶ್ರೀಧರ ಸಿ.ಜಿ., ಮತ್ತು ಗುರುಮೂರ್ತಿ ಕೆ.ಟಿ., 2011, ನೀರು ನಿರ್ವಹಣೆ, ನೀರಾವರಿ ಪದ್ಧತಿಯ ಆಯ್ಕೆ ಹಾಗೂ ವಿವಿಧ ಬೆಳೆಗಳಲ್ಲಿ ನೀರಿನ ಬೇಡಿಕೆ.
2.	ಡಾ. ಶ್ರೀಧರ ಸಿ.ಜಿ. ಮತ್ತು ಗುರುಮೂರ್ತಿ ಕೆ.ಟಿ., 2011, ಭತ್ತ, ಜೋಳ ಹಾಗೂ ಕಬ್ಬಿನ ಉತ್ಪಾದನೆಯ ತಾಂತ್ರಿಕತೆಗಳು.
3.	ಡಾ. ಶ್ರೀಧರ ಸಿ.ಜಿ. ಮತ್ತು ಗುರುಮೂರ್ತಿ ಕೆ.ಟಿ. 2011, ಮಳೆ ನೀರಿನ ಕೋಯ್ಲು ಹಾಗೂ ಮಹತ್ವ.
4.	ಡಾ. ಗುರುಮೂರ್ತಿ ಕೆ.ಟಿ., ಮತ್ತು ಡಾ. ಶ್ರೀಧರ ಸಿ.ಜಿ., 2011, ಕೃಷಿಯಲ್ಲಿ ನೀರಾವರಿ ನೀರಿನ ಪರೀಕ್ಷೆ ಮತ್ತು ಮಹತ್ವ.
5.	ಡಾ. ಶ್ರೀಧರ ಸಿ.ಜಿ., ಮತ್ತು ಎನ್. ಕೃಷ್ಣಮೂರ್ತಿ, ಕೃಷಿಯಲ್ಲಿ ಹಸಿರೇಲೆ ಗೊಬ್ಬರಗಳ ಬಳಕೆ, 1996, ಮೇಟಿ ವಿದ್ಯೆ - 1996 Krishivignana, july-september, 2011, 35(3):11-13.
