¥	RESUME											
2) Bi 3) Pr	 2) Birth Date : 25-08-1964 3) Present Address : Department of Agricultural Statistics, BACA, Anand 											
5) Present Pay scale : 15600-39100 Pay : 27060 6) Academic Records :												
Examination passed		Subjects Main/Subsidiary	Year of passing		Class/ Grade Point		University or Institutions					
		Agriculture	1989		Second (6.66/10.00)		-	gril. University K.Nagar				
M.S	c. (Agri.)	Main: Agril. Statistics Sub.: Agril.Economics	1992		First (7.56/10.00)		Gujarat Agril. University S.K.Nagar					
Thesis Title : Hectareage prediction models for major <i>kharif</i> crops of Gujarat state- An												
Ph. D.		empirical investigation Main:Agril. Statistics Sub.:Pl. Breeding & Genetics	on 2010		(7.69	9/10.00)	Anand Agril. University, Anand					
Thesi	Thesis Title: Comparison of different methods for stability analysis in rice(<i>Oryza sativa</i> L.)											
Р	GDCA	Computer & Software	2000		A^{+}		Anand Commerce College Anand					
	CCC	Computer	2007		63/100		DIET, Gandhinagar					
CCC+Computer200783/100SPIPA, Vadodara							, Vadodara					
7) Ex Sr.	perience	Period (as on 06-08-2 Position	2012):			Period					
No.		rosition			Yea	ars	Months	Days				
1.	Visiting	Professor		00			03	00				
2		ice Trainee		01		1	00	00				
3	Agricult	are Officer		14		10	20					
4		nt Professor			03		01	00				
5	Associa	te Professor			02		00	00				
		Total E	xperi	ence	2	1	02	20				
	perience			Dav	. a a a la	п	eriod	True o				
Sr. No.	Pos	t held and HQ/ Office		-	scale Rs.)	From	То	Type of work				
2	•	Professor, Kumarappa G th, Gadhada	ram		Lecture	Dec- 1992	Ferb. 1993					
3		ce Trainee, GLDC, Shiho	r	Fix	2500	14-06-93	3 13-06-94	Extension				
4	Agricultu	Agriculture Officer		5500	5500-9000 16-0		4 31-10-06	Research & Data analysis				
5		re Officer, U, Anand		5500)-9000 01-11-		6 06-07-09	Teaching and Data analysis				
6	Assistant Professor, BACA, AAU, Anand			15600- 39100		07-07-09	9 17-10-12	Teaching (UG & PG)Research				
7	Associate Professor, BACA, AAU, Anand			15600- 39100		18-10-12	2 Contd.	Teaching (UG & PG)Research				
·												

9) Activities:

A. Res	earch Activities		
1.	Seminars/Conferences attended	:	17
2.	Workshops/Group Meetings attended	:	03
3.	Training/Courses attended	:	05
4.	Membership in Scientific Organizations	:	05
5.	Project/Scheme on hand and completed	:	01
6.	Recommendations	:	14
B. Tea	ching Activities		
1.	U.G. Teaching	:	04
2.	P.G. Teaching - Courses offered	:	03
3.	Member of Advisory committee of M.Sc. Students	:	52
C. Pub	olications		
1.	National Journals	:	12
2	International Journals	:	09
3.	National Seminars/Congress/Symposium	:	31
4.	Popular Articles in Gujarati	:	01
	Total Publications	:	53
D. Ext	ension Activities		

E. Training Course Attained

Sr. No.	Training Programme	Place	Duration
1	Computer applications in Agriculture	CTRI,	14 th to 19 th March,
		Rajhamundry	2005
2	Advanced statistical analysis using SPSS	BACA, AAU,	March 30 to April 1,
	software	Anand	2005
3	Trainer's training – SAS : A comprehensive	CIFE, Mumbai	July 12 to Aug. 13,
	Overview		2010
4	Computational Approaches in Biological Data	IARI, New	23 rd to 25 th March,
	Mining	Delhi	2011
5	SAS for genetics and genomics data analysis	CIFE, Mumbai	Feb. 27 to March 3,
			2012
6	Forecast Modeling in Crops	IASRI, New	July 17, to Aug. 6,
		Delhi	2012

10) Other Information:

Particulars

1 Worked as **Staff advisor, Student Representative council** for various outdoor games in the years **2011-12** of BACA

- 2 Life member of Indian Society of Agricultural Statistics, New Delhi.
- 3 **Life member** of Gujarat Statistical Association, Ahmedabad.
- 4 Life member of Gujarat Association of Agricultural Science, Anand chapter
- 5 Life member of Association of Agro meteorologist, AAU, Anand

Place : Anand Date :

Sr. No.

(D J PARMAR)