

1.	Name	:	Dr. BALVANTBHAI PATEL
2.	Father's Name	:	CHHAGANBHAI PATEL
3.	Date of Birth	:	04-08-1964
4	Address for Correspondence	:	College of Agriculture, Anand Agricultural University, Vaso-387380 e-mail ID: bcpatel@aau.in Contact No. : 9426543780
5	Academic Qualifications	:	Ph.D.

Sr. No.	Degree / Diploma	University / Board	College /Institute	Month / Year of passing	Class /Grade obtained
1	Ph. D.	Anand Agril. University	B. A. College of Agriculture	November, 2014	First Class
2	M. Phil.	-	-	-	-
3	M. Sc. (Agri.)	Gujarat Agril. University	N.M. College of Agriculture	April, 1989	First Class
4	B. Sc. (Agri.)	Gujarat Agril. University	N.M. College of Agriculture	October, 1986	Second Class
5	HSC or equivalent	Gujarat Secondary Education Board	New English School, Nadiad	April, 1982	Second Class
6	SSC	Gujarat Secondary Education Board	Jivan Vikas Education Acedamy	March, 1980	Second Class

Employment Record in GAU/AAU

Station / Centre (Place of work with full address)	Designation / Post Held	Period		Nature of duties
		From	To	
Main Vegetable Research Station	Senior Research Assistant	22/03/1995	30/09/1998	Breeding of Pulses crops
Department of Plant Breeding & Cytogenetic, BACA, Anand	Senior Research Assistant	01/10/1998	31/08/2005	Breeding of Pulses and Vegetable crops
Regional Research Station, AAU, Anand	Senior Research Assistant	01/09/2005	31/05/2012	Breeding of Wheat and Pearl millet
Main Vegetable Research Station	Assistant Research Scientist	01/06/2012	30/06/2012	Breeding Vegetable crops
Regional Research Station, AAU, Anand	Assistant Research Scientist	01/07/2012	06/07/2014	Breeding of Wheat and Pearl millet
Regional Research Station, AAU, Anand	Assistant Research Scientist	07/07/2014	03/10/2017	Breeding of Wheat and Pearl millet
College of Agriculture Vaso	Associate Professor	04/10/2017	Continue	Teaching of U.G. and Poly technique students.

Orientation/Refresher Courses attended:

Sr. No.	Particulars	Place	Duration	Sponsoring Agency
1	Agricultural Science (Plant Breeding & Genetics)	Staff Academy College	21 Days	S. P. University, V. V. Nagar
2	Orientation Programme	Staff Academy College	28 Days	S. P. University, V. V. Nagar
3	ICAR Summer School on “New frontiers in Hybrid seed Production and Genetic Purity Testing”	Department of Genetics & Plant Breeding AAU, Anand	21 Days	Indian Council of Agricultural Research (ICAR)

Training Program/ Summer School/Workshop attended.

Sr. No.	Particulars	Place	Duration	Sponsoring Agency
1	48 th All India Wheat and Barley Workers Research Meet	New Delhi	4 Days (28/08/2009 to 31/08/2009)	Directorate of Wheat Research Karnal
2	All India Coordinated Pearl millet Improvement	Jodhpur	3 Days (19/03/210 to 21/03/2010)	All India Coordinated pearl millet improvement Project
3	All India Coordinated Pearl millet Improvement	Hisar	3 Days (12/03/211 to 14/03/2011)	All India Coordinated pearl millet improvement Project
4	50 th All India Wheat and Barley Workers Research Meet	New Delhi	4 Days (01/09/2011 to 04/09/2011)	Directorate of Wheat Research Karnal
5	47 th Annual Workshop of AICPMIP	Jaipur	3 Days (17/03/212 to 19/03/2012)	All India Coordinated pearl millet improvement Project
6	52 nd All India Wheat and Barley Workers Research Meet	Kanpur	4 Days (01/09/2013 to 04/09/2013)	Directorate of Wheat Research Karnal
7	BGRI 2013 Technical Workshop	New Delhi	4 Days	Borlaug Global Rust Initiative
8	Third International Training course on Pearl millet hybrid parents improvement and seed production	ICRISAT, Patancheru, Andra Pradesh	10 Days (10/09/2013 to 19/09/2013)	ICRISAT
9	Accountability and Responsiveness in Scientific Organizations	Academy of Human Excellence, Vadodara	5 Days (30/09/2013 to 04/10/2013)	Department of Science & Technology, Government of India
10	Brain Storming Workshop on Seed Production of Vegetable and Forage Crops	Anand	(30/01/2014)	GSSC, Gandhinagar
11	49 th All India Coordinated Pearl millet Improvement Project(AICPMIP)	Jaipur	3 Days (13/03/214 to 15/03/2014)	All India Coordinated pearl millet improvement Project
12	50 th All India Coordinated Pearl millet Improvement Project(AICPMIP)	Coimbatore,	3 Days (23/04/2015 to 25/04/2016)	All India Coordinated pearl millet improvement Project
13	51 st All India Coordinated Pearl millet Improvement Project(AICPMIP)	Hisar	3 Days (18/03/2016 to 20/03/2016)	All India Coordinated pearl millet improvement Project

14	54 th All India Wheat and Barley Workers Research Meet	S.K.Nagar	4 Days (21/08/2015 to 24/08/2015)	Directorate of Wheat Research Karnal
15	55 th All India Wheat and Barley Workers Research Meet	Hisar	4 Days (21/08/2016 to 24/08/2016)	Directorate of Wheat Research Karnal
16	Quality Seed Production in Castor	Anand	(11/03/2015)	AAU,Anand
17	52 nd All India Coordinated Pearl millet Improvement Project(AICPMIP)	Ludhiana	3 Days (28/04/2017 to 30/04/2017)	All India Coordinated pearl millet improvement Project
18	International Conference on Food, Water, Energy Nexus in Arena of Climate Change	Anand	(14/10/2016 to 16/10/2016)	NCCSD &AAU
19	International conference on “ Nutraceuticals and Functional Foods”	Anand	(6/12/2016 to 8/12/2016)	Indian society of Agril. Biochemists &AAU, Anand
20	Pearl millet scientists field day to be held at ICRISAT	Hyderabad	27 th -28 th Sept,2016	ICRISAT
21	Attended Germplasm field day on Wheat and Barley at ICAR-NBPGR, New Delhi	New Delhi	7 th March,2017	ICAR-NBPGR

List of Papers Published in Journal and Conference

Sr. No.	Title of Paper	Name of Journal, Vol. No., Year	Referred/ Non-Referred
1	Combining ability over environment in aestivum wheat	AGRES-An International e-journal, Vol-3 Issue-4:395-402, 2014	Referred
2	Combining ability and gene action for grain yield and agronomic traits in pearl millet restorer lines.	Electronic Journal of Plant Breeding, 5(3) :394-401 (September 2014)	Referred
3	Stability analysis for grain yield in bread wheat (<i>Triticum aestivum</i> L.) for irrigated ecosystem.	Journal of Wheat Research 6(2):160-162 ,2014	Referred
4	Stability analysis and G X E Interactiion for grain yield in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	Trend in biosciences 8(19) 5405-5410, 2015	Referred

5	Combining ability studies for grain yield and its components in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	Advances in Life sciences 5(8) 3074-3080, 2016	Referred
6	Heterosis for grain yield components in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	Innovare Journal of Agricultural Science Vol 4, Issue 3, 2016	Referred
7	Combining ability studies for grain yield and its components in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	Electronic Journal of Plant Breeding, 7(3) :595-601 (September 2016)	Referred
8	Genetic Analysis for variability and Relationship studies for seed cotton yield and its yield attributing traits in Bt cotton hybrids (<i>Gossypium hirsutum</i>)	Advances in Life sciences 5(1) 194-198, 2016	Referred
9	Study of Heterosis for grain yield and yield attributing characters in pearl millet (<i>Pennisetum glaucum</i> (L.) R. Br.)	Environment & ecology 35 (2B): 1104-1106, April-June 2017	Referred
10	Screening of wheat varieties against alternaria leaf blight of wheat	Bioscience Guardian Volume: 4(1)19-21 June,2014	Non- Referred
11	Opportunities and difficulties in hybrid seed development in self pollinated pulses crops	Bioscience Guardian Volume: 4(2)185-192 Dec,2014	Non- Referred