

Curriculum Vitae

Dr. Vilas M. Bhale
Vice-Chancellor



Dr. Panjabrao Deshmukh Krishi
Vidyapeeth,
Akola (MS)444104

Curriculum Vitae

Dr. Vilas Madhukar Bhale

Vice-Chancellor

Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola (M.S.)



1.	Present position	Vice-Chancellor, Dr. PDKV., Akola (M.S.) India-444104. E-mail : vmb1957@yahoo.co.in Phone & Fax: 0724-2258093 Mob : 09960564637			
2.	Service Record	Post Held	Institute	Period	
		Vice Chancellor	Dr. PDKV., Akola	23-09-2017 to till date	
		Associate Dean	Dr. PDKV., Akola	06-03-2017 22-09-2017	
		Head	Dr. PDKV., Akola	27-05-2008 to 06-03-2017	
		Professor	MAU Parbhani	17-09-2001 to 26-05-2008	
		Associate Professor	MAU Parbhani	17-09-1993 to 16-09-2001	
		Assistant Agronomist	MAU Parbhani	16-07-1981 to 16-09-1993	
		Agril. Officer	MAU Parbhani	17-06-1980 to 15-07-1981	
3.	Educational Qualification	Ph.D. (Agronomy) – University of Agriculture Sciences, Bangalore M.Sc. (Agronomy) & B.Sc. (Agri.) – Vasanttrao Naik Marathwada Krishi Vidyapeeth, Parbhani, FISA - New Delhi.			
4.	Experience in years	Institute	Research	Teaching	Extention
		MAU, Parbhani	28	15	15
		Dr. PDKV, Akola	9	9	9
		Total	37	24	24
5.	Additional Charges held	Registrar, Dr. PDKV, Akola	01-01-2010 to 7-1-2012		
		DI & Dean, Faculty of Agriculture	05-12-2012 to till date		
5.	Awards/ Honours / Recognition	<ul style="list-style-type: none"> 🏆 Awarded Gold Medal for securing highest CGPA at M.Sc. (Agri.) 🏆 Awarded Merit certificate for ranking first at M.Sc. (Agri.) 🏆 Recipient of Merit scholarship during B.Sc. (Agri.) degree course 🏆 Recipient of Merit Scholarship during M.Sc.(Agri.) degree course 🏆 Awardees of ICAR Sr. Research Fellowship for Ph.D. studies. 🏆 Co-Chairman, National Steering Committee of International Agronomy Congress 🏆 Presently serving as Vice President of Indian Society of Agronomy 🏆 Joint Secretary, Indian Society of Agronomy 🏆 Acted as a member Expert Agronomy in QRT on Minor Millet 🏆 Acted as a Expert for monitoring Research work on NOVOD 🏆 Acted as a paper setter, Evaluator and Moderator for ASRB Examinations 🏆 Recognized at Research Board of Advisors in American Biographical Institute 🏆 Recipient of Dr. Abdul Kalam Lifetime Achievement National Award-2014 🏆 National Recognition Award of “Fellow of Indian Society of Agronomy” during 2010 🏆 Recipient of Marathwada Bhushan Award-2014 			

6.	Technology released	<ul style="list-style-type: none"> ✚ Management of intercrops in Sugarcane ✚ Use of fly ash in sugarcane, pigeonpea, Sunflower ✚ Production Technology of pigeon pea, green gram, black gram, & chick pea ✚ Complete production Technology of upland rice ✚ Use of boron, enthal, TIBA for seed setting in Sunflower ✚ Water requirement of rabbi crops ✚ P and S management in soybean-wheat sequence ✚ Subsoil tillage to the depth of 55-60 cm at horizontal interval of 90 cm improves soil physical properties and enhances crop yield ✚ Very deep tillage with sub soiler in cotton+pigeonpea cropping system was most remunerative and sustainable in Rainfed condition. ✚ Fertigation in cotton-onion crop sequence five split of N and K was more remunerative
7.	Foreign Visits	IPNC, Sacramento, USA & Europe, Thailand
8.	Publications	<p>Full length research paper : 32 (National – 24, International – 8)</p> <p>Books written : 6</p> <p>Bulletins/Souvenirs/Proceedings : 16</p> <p>Papers in Conferences/Seminars/Symposia : 86</p> <p>Reports : 19</p> <p>Extension publications : 47</p> <p>TV Programmes & Radio talks : 32</p> <p>Lead/Invited lectures : 24</p> <p>Invited/Special lectures to Farmers : 35</p> <p>UG Practical Manuals prepared : 6</p> <p>Total no. of projects completed : 11 (PI)</p>
9.	Research Achievements	<p>Projects completed :</p> <p>National Invasive Weed Surveillance Project (March 2011)</p> <p>VSI Product Testing (2006-2008)</p> <p>National Agriculture Technology Project PSR-21 (1999-2005)</p> <p>Maharashtra Composite Irrigation Project (1993-1996)</p> <p>National Agriculture Research Project (1993-1996)</p> <p>Integrated Agro Advisory Services (IAAS) (1998 continue)</p> <p>Extended Range Forecast System (2009 continue)</p> <p>AICRP on Weed Control (2010 continue)</p> <p>Evaluation of fertilizer potential of sea weed saps on different crops (2011-2015)</p> <p>Forecasting Agril. Output using Space Agro met. & Land based observation (FASAL) (2011 onwards)</p>
10.	No. of student guided	<p>Major advisor : M.Sc. – 31, Ph.D. – 12</p> <p>Member advisor : M.Sc. – 82, Ph.D. – 29</p>