

### Individual faculty information

- 1 **Name and Designation** : Dr Dharendra Kr Singh, Professor
- 3 **Highest qualifications** : PhD
- 4 **Specialization/ Area of interest** : Livestock Production Management/  
Poultry Production
- 5 **Contact details** : Mobile: 9411259978  
Email: [dksingh16230@gmail.com](mailto:dksingh16230@gmail.com),  
[dksingh.vet@svpuat.edu.in](mailto:dksingh.vet@svpuat.edu.in)



6 **Brief Profile**

a. **Name & Designation** : Dr Dharendra Kr Singh, Professor

b. **Academic qualification**

Degree	Institute/University	Year	Subject
PhD	G.B. Pant University of Agriculture & Technology, Pantnagar-263153, Uttarakhand, India	1998	Animal Breeding
MSc(Ag)	G.B. Pant University of Agriculture & Technology, Pantnagar-263153, Uttarakhand, India	1993	Poultry Husbandry
BSc (Ag & AH)	G.B. Pant University of Agriculture & Technology, Pantnagar-263153, Uttarakhand, India	1991	Subjects specified in Course curriculum for award of Degree

c. **Professional position held:**

Designation	Period	University / Institution
Professor	18 Sep 2018 (Continue)	SardarVallabhbhai Patel University of Agriculture & Technology, Meerut-250110, Uttar Pradesh, India
Associate Professor	18 Sep 2015 to 17 Sep 2018	SardarVallabhbhai Patel University of Agriculture & Technology, Meerut-250110, Uttar Pradesh, India
Assistant Professor/Subject Matter Specialist	10 December 2003 to 18 Sep 2015	SardarVallabhbhai Patel University of Agriculture & Technology, Meerut-250110, Uttar Pradesh, India

c. **Publication**

1. Tyagi, Anuj., Sangwan, D C., Kumar, A., Singh, D K.,Sirohi, R.& Jaiswal, V. (2019). Fermentative activity of bovine fungi in vitro with wheat (*Triticumastivum*) straw substrate in response of levels and sources of sulphur supplementation. *Progressive Agriculture*, 19 (1): 93-98.
2. Singh, D.K., Singh, M.K., Singh, P.K., Kumar A. & Ahmad Fahim (2018). Comparative performance of CARI Nirbheek, Hitcari and CARI Shyama bird under backyard system of rearing in Western Uttar Pradesh, India. *The Journal of Rural and Agriculture Research*, 18 (2): 39-41.
3. Kumar, A., Singh, R., Singh, D. K., Gupta, A., Neelkant & Kumar, V. (2018). Knowledge Level of Dairy Farmer in Roorkee Block of District Haridwar. *J. of Community mobilization and sustainable development*, 13 (1): 197-201.
4. Kumar, S., Singh, A.K., Kumar, A., Fahim, A. & Singh, D.K. (2018). Utility of economical value of treated paddy straw fed to the lactating buffaloes. *Journal of Animal Production and Management*, 33 (3-4): 107-111.
5. Kumar, A., Kumar, P., Singh, DK, Ahmad Fahim, & Singh, M. K. (2016). Performance of Croiler Poultry birds with different feed composition under farmer's condition. International conference on "Global Agriculture and Innovation Conference"(GAIC-2016) during 27-29, November, 2016 at NIU, Greater Noida (UP). Page 128.
6. Singh, S., Singh, R.V., Kumar, D., Singh, C.V. & Singh, P.K. (2003) Genetic studies on growth, conformation and feed efficiency line of broilers. *Indian Journal of Poultry Science*,

38 (3): 219-224.

7. Singh, C.V., Kumar, D.& Singh, Y.P. (2003). Potential usefulness of the plumage reducing Naked Neck (Na) gene in poultry production at normal and high ambient temperature *World's Poultry Science Journal*, 57: 139-156.
8. Kumar, D., Singh, C.V. & Singh, R.V. (2001). Estimation of genetic parameters and construction of multi-trait selection indices using various economic traits in broilers. *Indian Journal of Poultry Science*, 36 (2): 178-182.

**d. Student guided/ Co- guided**

Student	Guided (Number)	Co- guided (Number)
PG	02	06
PhD	--	03

**e. Research project**

Name of position	Name of project	Funding Agency
PI	Development of a suitable dual purpose bird utilizing the layer, broiler and native blood and testing their productivity and acceptability under different system of backyard poultry production	ICAR, New Delhi
PI	Effect of minerals supplementation on productive and reproductive performance in cattle and buffaloes in district Meerut	NABARD Lucknow
PI	Establishment of Poultry Research and Training Centre at SVPUA&T, Meerut	RKVY Lucknow
Co-PI	Establishment of goat unit for conservation and revitalization of superior germplasm of Barbari goat	RKVY Lucknow
PI	Functionalization of Hatchery Unit and Entrepreneurship Development at Poultry Research and Training Centre	RKVY Lucknow

**f. Award/ Recognition**

- Young Scientist Award, XXI World Poultry Congress held at Montreal, Canada during August 19-24, 2000.
- Young Scientist Award, 7<sup>th</sup> World Congress on Genetics Applied to Livestock Production held at Montpellier, France during August 18-22, 2002.
- Appreciation for outstanding contribution as chief coordinator in organization of 06 days training programme on poultry during March 18-22, 2021
- Appreciation for significant contribution as organizing chairman for 03 days training programme on poultry farming during March 23-25, 2021
- Appreciation for significant contribution in organization of 'Training for entrepreneurship development programme on pig production' during March 2021
- Admiration for worthy contribution in organization of 'Employment oriented training on goat farming' conducted from March 2-6, 2021
- First Prize for college stall in All India Framers Fair and Agro Industrial exhibition during 5-7 Oct, 2016, SVPUA&T, Meerut
- Third Prize for college stall in All India Framers Fair and Agro Industrial exhibition during 7-9 Oct, 2016, SVPUA&T, Meerut
- 'Outstanding Scientist Award' during 2nd International Conference on Agriculture (ICFA-2018) organized from 29-31 March, 2018 at Dhanbad
- Certificate of Appreciation' during Capacity building cum poultry training programme sponsored by CPDO (NR), Chandigarh organized from 03-08 September, 2018
- Recognized as Co-Chairman for Key Note Session-I during 2<sup>nd</sup> International Conference on Agriculture (ICFA-2018) on March 29, 2018