Curriculum Vitae

Personal Information

Prof. (Dr.) Akbar Ali Gauri

- Professor and Head (Veterinary Medicine)
 Apollo College of Veterinary Medicine, Jaipur
- Professor (Veterinary Medicine) and Director Extension Education (Retd.)

Rajasthan University of Veterinary and Animal Sciences, Bikaner, Rajasthan, India

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Educational Qualifications

Degree	Year	University	Marks/Division
Ph.D. (Vet. Medicine)	1998	CCS HAU, Hisar	84% (First)
M.V.Sc. (Vet. Medicine)	1984	MLS Univ., Udaipur	80% (First)
B.V.Sc. & A.H.	1981	Univ. of Udaipur	61% (First)
Higher Sec. School	1976	Board of Sec. Edu., Ajmer	67% (First)

Professional Experience

Post with pay	Organization	Period	Length	Nature of duties
scale				
Veterinary Asstt.	Deptt. Of Animal	8 th March, 1984 to	9	Vety. Clinical
Surgeon	Husbandry, Govt. of Rajasthan, Jaipur	2 nd Dec., 1984	Months	Practice & extension
Asstt. Project	R.C.D.F. (Urmul Dairy)	3 rd Dec., 1984 to	4 Years	Vety. Services
Officer	Bikaner	24 th July, 1989	7	and Extension
(2200-4000)			Months	work
Asstt. Professor	Rajasthan Agricultural	25 th July 1989 to	9 Years	Teaching (One
(Vety. Medicine)	University, Bkn	26 th July, 1998		Year) Research
(8000-13500) &	(Rajasthan)			& Extension
Sr. Scale				work

(10000-15200)				
Associate Prof. (Vet. Med.), (37400-67000)	R.A.U. / Raj. Uni. of Vety. & Ani. Sci., Bkn (Raj.)	27 th July, 1998 to 26 th July, 2006	08 Years	Research & Extension work
Professor (Vet. Medicine). (37400-67000)	Rajasthan University of Veterinary & Ani.Sc. Bikaner	27 th July,2006 to Continue	13 years 4 Months	Research & Extension work
Professor & Additional Director Research (Vet. Medicine). (37400-67000)	Rajasthan University of Veterinary & Ani.Sc. , (RAJUVAS)Bikaner	13 th July,2017 to 21 st August, 2019	2 years 1 Month	Research & Extension work
Professor & Director Extension Education (Vet. Medicine). (37400-67000)	Rajasthan University of Veterinary & Ani.Sc. , (RAJUVAS)Bikaner	21 st August, 2019 to 31 st May,2020	10 Months	Extension work
Professor Veterinary Medicine(Retd.)	Directorate of Research of RAJUVAS, Bikaner	22 nd September,2020 to 22 nd March,2022	1year and 6 months	Research & Exttension
Professor Veterinary Medicine	Apollo college of veterinary Medicine, Jaipur	4 th June,2022 to 16 th November,2024	2 years and 5 months	Teaching, Research & Extension
Professor & Head Veterinary Medicine	Apollo college of veterinary Medicine, Jaipur	17 th November,2024 to continue	months and continue	Teaching, Research & Extension

Research & Extension Work

- Clinical practice and research in small ruminants under ICAR & SWIS projects.
- Organized numerous training programs, clinical camps, and Kisan Melas.
- Delivered lectures to farmers, extension workers, and veterinarians.
- Guided several postgraduate research works on polioencephalomalacia in goats & sheep.

Courses & Training

Participated in more than 10 refresher courses and training programs including:

- Winter School on Computer Skills in Veterinary Science (2007)
- Advanced Communication & Extension Techniques (2005)
- Sustainable Agriculture (2002)
- National Training on Agricultural Extension Services (2000)

Awards & Distinctions

- Multiple appreciations by Vice-Chancellors of RAJUVAS & RAU (2001–2014)
- ICAR Senior Research Fellowship (1994)
- Secured 3rd Position in Ph.D. Programme (1996-97)
- ISHEER Appreciation Award

Professional Memberships

- Indian Society for Veterinary Medicine (ISVM)
- Indian Society for Veterinary Epidemiology & Preventive Medicine (ISVEP)
- Indian Association for Advancement of Veterinary Research (IAAVR)
- Indian Society of Sheep & Goat Production & Utilization (ISSGPU)

Conferences & Seminars

Attended and presented research in 30+ national and international conferences including:

- International Symposium on Canine Health (2012)
- National Seminar on Veterinary Anatomy Vision 2050 (2014)
- International Camel Conference (2007)

Selected Publications

Author/co-author of 50+ research papers, technical reports & extension publications. Notable works include clinical studies on polioencephalomalacia in goats & sheep, disease prevalence in Magra sheep, and health control measures in Marwari goats.