

## CURRICULUM VITAE

- ❖ **Dr. Manoj Kumar Kalwaniya**
- ❖ **Qualification:** - (B.V.Sc. & A.H, M.V.Sc, Ph.D, PGDAW, ICAR NET Qualified)
- ❖ **Email:** - [vetmanojkumar4585@gmail.com](mailto:vetmanojkumar4585@gmail.com)
- ❖ **Designation:** - Assistant professor
- ❖ **Department:** - Veterinary Public Health & Epidemiology
- ❖ **Institute:** Arawali Veterinary College, Sikar
- ❖ **Date of Birth:** - 01/07/1993
- ❖ **Contact No.** - 8769044585
- ❖ **Address:** - VPO- Bhojasar Chhota, Via- Patoda, Teh. -Laxmangarh,  
District: - Sikar (Rajasthan) Pin code: - 332312



### Educational Qualification: -

Examination	Year of Passing	Board/University	% of Marks	Division/ Distinction
High school/Secondary	2008	BSE, Ajmer, Rajasthan	67.50	First
Sr. Secondary	2010	BSE, Ajmer, Rajasthan	66.62	First
B.V.Sc & A.H	2017	RAJUVAS, Bikaner	7.56	First
M.V.Sc (Veterinary Public Health & Epidemiology)	2020	RAJUVAS, Bikaner	7.88	First
Ph.D. (Veterinary Public Health & Epidemiology)	2023	RAJUVAS, Bikaner	7.907	First
PGDAW	2025	IGNOU, New Delhi	-	First

### 7. Employment Record:

Name of the Employer	Post Held	Experience in Years	Nature of the work
Department of Veterinary Public Health & Epidemiology CVAS, Navania, Udaipur	Teaching Associate	2 Months 24 days	Teaching
Department of Veterinary Public Health & Epidemiology Arawali Veterinary College, Sikar	Assistant Professor	30 /10/2023 to till date	Teaching


Awards: **Best Thesis Award in ICMRP-2023, Best poster presentation award in “IAVP-2021”, and Best Oral Presentation award in ICMRP-2023.**

**I had two years 3 months of teaching experience. Efficient to perform qualitative research and event planning. Interaction with farmers, people, and veterinary officers to provide information regarding zoonotic diseases and their efficient management. I have developed**

**the ability to be extremely patient while still achieving academic gains with my students. Efficient to conduct conferences, seminars, and training programs. Diagnosis of diseases by using traditional and modern diagnostic techniques. Carrying out my work completely and diligently and also being enthusiastic and motivated about each task.**

Significant contributions:

- a) PhD work: Seroprevalence and molecular detection of brucellosis in cattle and goats in the Shekhawati region of Rajasthan and its public health significance**
- b) M.V.Sc. work: Molecular Characterization and Antibigram of *Escherichia Coli* Isolated from Meat and Meat Products**
- c) Publication: I had many publications, popular articles and book chapters.**
- d) I have attended many of training programs, Webinar, Seminar and conferences.**



**(Dr. Manoj Kumar Kalwaniya)**