

CURRICULUM VITAE

Dr. Vikas Kumar

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PERMANENT & CORRESPONDING ADDRESS

Dr. Vikas Kumar S/O: Shishupal Singh
Poonia, VPO- Kaseru, Teh- Nawalgarh,
District: -Jhunjhunu [Rajasthan]
PIN-333705



EDUCATIONAL QUALIFICATION:

QUALIFICATON	BOARD/UNIVERSITY	YEAR OF PASSING	PERCENT AGE/CLASS
M.V.Sc. (Vety. Anatomy and Histology)	RAJUVAS, BIKANER	2017	8.12 (OGPA) (Out of 10 basis)
B.V.Sc & A.H	RAJUVAS, BIKANER	2014	7.05(OGPA) (Out of 10 basis)
Senior Secondary Examination	Board of Secondary Education, Rajasthan	2008	61.38%
Secondary School Examination	Board of Secondary Education, Rajasthan	2006	61.17%

Employment Record:-

Name of the Employer	Post Held	Experience In Years	Nature of Work
Arawali Veterinary College, Sikar, Rajasthan	Assistant Professor	7 Years 7 Months (Till continue from 27.01.2017)	Teaching

I am working as an assistant professor at Arawali veterinary college Sikar for the last 07 years. I have prepared animal models, practical manuals, PowerPoint presentations and teaching aids. I have worked in teaching as well as **Assistant Hostel Warden** of boy's hostel, **member of the UG admission board**, a course in charge of cybercrime, **Information Technology cell**, **Media in charge**, member of the anti-ragging committee, help in the organization of the cultural program and sports week. I have conducted and management of online teaching during the Covid-19 pandemic. I have done my research work on wild animal and have published this research work in various research journals which helps veterinarian.

ICAR NET QUALIFIED -2017 & 2019 (Veterinary Anatomy and Histology)

SEMINAR/SYMPOSIUM/CONFERENCE/COURSES/SHORT COURSE /ATTENDED:

1. ICAR Sponsored **10 Days Short Course**, 7th to 16th February 2024 “Evolving Trends in Applied and its Implications in Veterinary Clinical Practice” College of Veterinary Science, Rampura Phul GADVASU.
2. Participation in **National Seminar** on “Translation Research in Biotechnology for Improving Livestock Health & Production” at CVAS RAJUVAS BIKANER ON **7-8 Oct. 2015**.
3. Participation in **National Seminar** on “New Horizons of Veterinary and Medical Forensic Medicine” at CVAS, RAJUVAS, BIKANER ON **5-6 Mar. 2016**.
4. Participation in **National Seminar** on innovative approaches to promote food safety and reduce the risk of zoonotic disease in context of climate change at CVAS, RAJUVAS UDAIPUR ON **21-22 November 2016**.
5. Participation in **National seminar** on symposium on emerging scenario in veterinary anatomy teaching and research abreast with the current cyber age – its Application to Animal Welfare at Anatomy College of Veterinary Science PVNRTVU, Rajendranagar, Hyderabad - **on 21st – 23rd December 2016**.
6. XXXV Annual Convention of Indian Association of Veterinary Anatomists & **International Symposium** on "Modern Concepts in Anatomy: New Era Tools In Health and Disease" Department of Veterinary Anatomy, College of Veterinary Sciences Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar- 125004 (Haryana) **10-12 March, 2022**.
7. Participation in XXXVI Annual Convention of Indian Association of Veterinary Anatomists (IAVA) and **International Symposium** on Advancements in Anatomical Studies: The Stepping Stone in Transforming Livestock and Wildlife Sector while Achieving the Global Sustainable “Development. Department of Veterinary Anatomy & Histology College of Veterinary & Animal Science, Navania, Vallabh Nagar, Udaipur 313601 (Rajasthan)” **December 20-22, 2022**.

	ONLINE TRAINING		DURATIONS
1.	Fluid Therapy and Management of Clinical Syndrome in Cattle and Small Ruminants	AGMOOCS.IN/ V/6283981FBAE 9C	SIX-WEEK ONLINE COURSE 22 MARCH
2	Management Of Metabolic and Production Disorders in Cattle	agmoocs.in/v/62 e5fc4f659dd	six-week online course 26 July 2022
3	Kerala Veterinary and Animal Sciences University Directorate of Entrepreneurship Academic Staff College Web-Based Training on Programme on Veterinary Anatomy on Multidisciplinary Mindscape	16-02-2022 TO 01-03-2022. 14 days	
4	Nanaji Deshmukh Veterinary Science University, Jabalpur (M.P.) College of Veterinary Science & A.H., Mhow Organized By Department of Veterinary Anatomy &	JULY 12 TO 26, 2021 14 days	CERTIFICATE NO. 28/ANAT/TRAINING/ 2020-21 DATED: 26.07.2021

	Histology, College of Veterinary Science and Animal Husbandry Mhow Application Of Veterinary Anatomy in Context of Innovative Techniques		
5	College Of Veterinary Science and Animal Husbandry Anjora, Durg Dau Shri Vasudev Chandrakar Kamdhenu Vishwavidyalaya, Durg (C.G.) Application Of Anatomy for Clinical Practice and Forensic	Oct 05 th to 12 th , 2021 7 days	
6.	Recent Advancement in Reproductive and Infertility Management of Dairy Animals	24 TH JANUARY to 6 TH FEBURARY	Veterinary University, Mathura, UP (281001)

Publications:

N O	Names of authors	Year of Publication	Title of Paper	Journal (Name,Vol, Pages)
1.	Vikas Kumar, Sanjeev Joshi, Rakesh Mathur, Pankaj Thanvi and Devendra Singh	2017	Gross And Morphometrical Studies on Mandible of Blue Bull (<i>Boselaphus Tragocamelus</i>)	Vikas Kumar, Sanjeev Joshi, Rakesh Mathur, Pankaj Thanvi and Devendra Singh
2.	Vikas Kumar, Sanjeev Joshi, Ashok Dangi, Kavita Rohlan and Dharma Ram Choudhary	2017	Morphological And Biometrical Observation on The Orbits Of Indian Blue Bull (<i>Boselaphus Tragocamelus</i>)	Vikas Kumar, Sanjeev Joshi, Ashok Dangi, Kavita Rohlan and Dharma Ram Choudhary
3.	Vikas Kumar, Sanjeev Joshi, Neelam Kumari Faran, Nikhil shringi, Devender Choudhary, Surendra and Nikhil Pal Bajia	2022	Computed Tomography and Radiographic Anatomy of The Skull Of Blue Bull (<i>Boselaphus Tragocamelus</i>)	Vikas Kumar, Sanjeev Joshi, Neelam Kumari Faran, Nikhil shringi, Devender Choudhary, Surendra and Nikhil Pal Bajia
4.	Vikas Kumar, Sanjeev Joshi, Subha Ganguly, Kavita Rohlan and Nikhil Shring	2017	Gross Anatomical Studies on The Turbinate Bone of Blue Bull (<i>Boselaphus Tragocamelus</i>)	Vikas Kumar, Sanjeev Joshi, Subha Ganguly, Kavita Rohlan and Nikhil Shring
5.	Vikas Kumar, Sanjeev Joshi, Pankaj Thanvi, Subha Ganguly, Nikhil Shringi and Kavita Rohlan	2018	Clinical Importance of The Maxillofacial and Mandibular Regions of The Blue Bull (<i>Boselaphus Tragocamelus</i>)	Vikas Kumar, Sanjeev Joshi, Pankaj Thanvi, Subha Ganguly, Nikhil Shringi and Kavita Rohlan

6.	Poonam Rani, Rakesh Mathur, Sanjeev Joshi, Vikas Kumar, Sushil Kumar Meena and Ajay Kumar	2019	Gross Studies on The Thoracic Vertebrae In Blue Bull (<i>Boselaphus Tragocamelus</i>)	Veterinary Practitioner 20 (1):41-43
7.	Deepak Gill, Rohitash Dadhich, Nikhil Shringi, Amit Chotiya and Vikas Kumar	2022	Histopathological Studies Of Emphysema And Atelectasis In Lungs Of Goats In Southern Region Of Rajasthan	The Pharma Innovation Journal 11(7):1764-1766
8.	Nikhil Shringi, Rakesh Mathur, Kavita Rohlan, Vikas Kumar and Subha Ganguly	2017	Morphometry Of Spleen in White Yorkshire Pig (<i>Sus Scrofa</i>)	International Journal of Pure and Applied Bioscience. 5 (4): 755-757
9.	Nikhil Shringi, Rakesh Mathur, Vikas Kumar, Kavita Rohlan and Subha Ganguly	2018	Histological Studies on The Spleen of Large White Yorkshire Pig (<i>Sus Scrofa</i>)	Journal Of Entomology and Zoology Studies 6(1): 1142-1144
10.	Kavita Rohlan, Rakesh Mathur, Nikhil Shringi, Shweta Choudhary and Vikas Kumar	2017	Gross And Morphometrical Studies on Sesamoid Bones of Blue Bull (<i>Boselaphus Tragocamelus</i>)	Journal Of Wildlife Research 05 (02):20-23
11.	Kavita Rohlan, Rakesh Mathur, Ashok Dangi, Nikhil Shringi , Subha Ganguly And Vikas Kumar	2018	Morphometrical Studies On Humerus of Blue Bull (<i>Boselaphus Tragocamelus</i>)	International Journal of Livestock Research 8 (06): 177-184
12.	Neelam Kumari Faran, Vikas Kumar, Sanweer Khatoon, Jitendra Kumar, Surendra & Avinash Meena	2022	Studies On Haematological Changes In Helminth Infection In Small Ruminants In Udaipur District (Rajasthan)	The Pharma Innovation Journal 11(7):3451-3454
13.	Neelam Kumari Faran, Sanweer Khatoon, Vikas Kumar, Avinash Meena, Jitendra Kumar & Kavita Rohlan	2022	Studies On Biochemical Changes In Helminth Infection In Sheep In Udaipur District (Rajasthan)	The Pharma Innovation Journal 11(7):3476-3478
14.	Nilesh kumar Pagrut, Subha Ganguly, Shashi Tekam, Rinku Pendharkar and Vikas Kumar	2018	Histological Alterations In Arsenic Induced Various Organs In Rats	Journal Of Entomology and Zoology Studies 6(3):1428-1429
15.	Subha Ganguly, Parveez Ahmad Para, Vikas Kumar, Nilesh Pagrut and Bhartendu	2017	Quality Of Cooked Rohu Meat Treated with The Crude Extracts of Moringa Oleifera (Lam.) Leaves	Journal Of Entomology and Zoology Studies 5(5):418-422
16.	Neelam Kumari Faran, Sanweer Khatoon, Deepak Kumar Sharma, Subha Ganguly And Vikas Kumar	2017	Studies On Prevalence of Helminth Infection in Goats in Udaipur District (Rajasthan)	Journal Of Entomology and Zoology Studies 5(6):2002-2006
17.	Neelam Kumari Faran, Sanweer Khatoon, Bincy Joseph, Subha Ganguly And Vikas Kumar	2017	Studies On Prevalence of Helminth Infection In Small Ruminants In Udaipur District (Rajasthan)	Journal Of Entomology and Zoology Studies 5(6):1679-1683

18	Kavita Rohlan, Vikas Kumar, Nikhil Shringi, Neelam Kumari Faran and Deepak Gill	2022	Gross Anatomical Study On Radius-Ulna Bone Of Blue Bull (<i>Bosephalus Tragocamelus</i>)	The Pharma Innovation Journal, 11(7):3053-3056
19	Kavita Rohlan, Nikhil Shringi, Vikas Kumar and Deepak Gill	2022	Gross Anatomical Studies Of Carpals Of Blue Bull (<i>Bosephalus Tragocamelus</i>)	The Pharma Innovation Journal 11(7):3053-3056
20	Subha Ganguly, Sunita, Vikas Kumar, Nilesh Kumar Pagrut and Neelam Kumari Faran	2018	Nipah Virus: An Update On Prevention And Control Strategies With Special Reference To The Latest Outbreak In India	International Journal of Veterinary Sciences And Animal Husbandry; 3(3):20-21
21	Subha Ganguly, Sunita, Vikas Kumar, Nilesh kumar Pagrut, Neelam Kumari Faran And Shweta Choudhary	2018	Zika Virus And Its Pathogenic Effect on Human Beings: A Review Subha Ganguly, Sunita, Vikas Kumar, Nilesh kumarPagrut, Neelam Kumari Faran and Shweta Choudhary	International Journal Of Veterinary Sciences And Animal Husbandry; 3(3):10-11
22	Sunita, Vikas Kumar, Neelam Kumari Faran And Subha Ganguly	2018	A Study on The Renewable Biomass Energy in India	International Journal of Veterinary Sciences And Animal Husbandry; 3(3):08-09
23	Vikas Kumar, Neelam Kumari Faran, Shweta Choudhary, Sunita	2017	Anatomical Adaptation of The Dromedary Camel (<i>Camelus Dromedaries</i>) To Desert Environment	Recent Research Trends In Veterinary Sciences And Animal Husbandry Pages: 61-68:
24	Vikas Kuma, Neelam Kumari Faran, Kavita Rohlan, Parveez Ahmad Para	2018	Preservation Of Biological Specimen By Plastination Technique	Latest Trends In Zoology And Entomology Sciences 1:30-36
25	Neelam Kumari Faran Sanweer Khatoon Vikas Kumar Shweta Choudhary	2018	Forensic Entomology: Insect Clock	Latest Trends In Zoology And Entomology Sciences Page- 44-52
26	Kavita Rohlan Shweta Choudhary Vikas Kumar Nikhil Shringi	2018	Embedding Techniques In Tissue Histological Process	Latest Trends In Zoology And Entomology Sciences Page- 38-42
27	Shabu ShoukatMudasir Ali	2017	Echinococcosis – An	Latest Trends In

	Parveez Ahmad Para Henna Wani, Umer Ali, Vikas Kumar		Increasing Concern	Zoology And Entomology Sciences Page-13-28
28	Nikhil Shringi Kavita Rohlan Vikas Kumar	2018	Use Of Gravity-Feed Embalming Technique In Veterinary Anatomy Dissection And Practicals	Latest Trends In Zoology And Entomology Sciences Page- 66-70
29	Shweta Choudhary, Vikas Choudhary, Neelam Kumari Faran, Vikas Kumar, Kavita Rohlan	2018	Modern Concept Of Farm Waste Management	Latest Trends In Zoology And Entomology Sciences Page- 87-95
30	Vikas Kumar Neelam Kumari Faran & Surender Patel	2022	Morpho-Anatomical Flight Adaptation Of Bird	The Science World A Monthly E-Magazine, 2(6), Page- 743-745
31	Vikas Kumar, Neelam Kumari Faran	2021	Anatomical Methods For Identification Of Meat	The Science World A Monthly E Magazine 1(08): 73-76
32	Surendra, Manisha Doot, Sudesh Sharma Nikhil Pal Bajia And Vikas Kumar	2022	Japanese Encephalitis (Je) - A Major Public Health	The Science World A Monthly E- Magazine, 2(6): 712-715
33	Neelam Kumari Faran, Vikas Kumar, Surendra & Nikhil Pal Bajia	2022	Anaplasmosis In Bovines	The Science World E- Magazine 2(7): 953-955
34	Nikhil Pal Bajia, Surendra, Vikas Kumar, Sangram Singh Khichar and Anand Kumar	2022	Common Infectious Cause Of Abortion In Cattle And Buffalo – An Economical Threats	The Science World E- Magazine 2(7): 826-830

COMPUTER SKILLS:

- Operating System-Windows XP, Windows 7, Window 8 and Windows 10.
- Routine computer work (Microsoft office), Internet surfing and Photo editing.

PROFESSIONAL MEMBERSHIP

- Life member of **Indian Association of Veterinary Anatomists.**
- Editor member of **“The Science World a monthly e magazine”**
- Member of **“Rajasthan State Veterinary Council”**

PERSONAL DETAILS:

Date of birth	: 09-07-1990
Gender	: Male
Marital status	Married
Languages known	: Hindi and English
Nationality	: Indian
Domicile	: RAJASTHAN

DECLARATION:

I hereby declare that the particulars given herein are true to the best of my knowledge and belief.



Dr. VIKAS KUMAR