


FACULTY PROFILE

I. PERSONAL INFORMATION					
Name	: Dr Vivek Malik				
Designation	: Associate Professor				
Highest qualification	: PhD				
Specialization	: Anaesthesiology				
Contact details	: Mob. No.:+91-9412492696 Email: yivakmalik.vet@svpuat.edu.in				
					
II. ACADEMIC QUALIFICATION					
Examination	Year	University/Institute	Subject		
PhD	2008	Indian Veterinary Research Institute, Izatnagar-243122, Bareilly, Uttar Pradesh, India	Veterinary Surgery & Radiology		
MVSc	2005	Uttar Pradesh Pandit Deen Dayal Upadhyay Veterinary University & Go Anusandhan Sansthan, Mathura-281001, Uttar Pradesh, India	Veterinary Surgery & Radiology		
BVSc & AH	2003	G.B. Pant University of Agriculture & Technology, Pantnagar-263153, Uttarakhand, India	Veterinary & Animal Sciences		
NET	2005, 2008	ICAR-ASRB, New Delhi	Veterinary Surgery		
III. PROFESSIONAL POSITIONS HELD					
Designation	Period	University/Institution			
Associate Professor	17-05-2018 to Till date	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut-250110, Uttar Pradesh, India			
Assistant Professor	02-07-2009 to 16-05-2018	Uttar Pradesh Pandit Deen Dayal Upadhyay Veterinary University & Go Anusandhan Sansthan, Mathura-281001, Uttar Pradesh, India			
S. N.	Particulars	No.	NAAS rating (2022)		
			> 7.5	6-7.5	4-6
1	Research papers in international journals	09	02	07	---
2	Research papers in NAAS rated-national journals	76	---	08	68
4	Popular /Technical article	08	---	---	---
5	Book chapters	02	---	---	---
6	Practical manuals/training manuals	15	---	---	---
RESEARCH PUBLICATION					
<ol style="list-style-type: none"> 1. Tripathi, D.M., Malik, V., & Pandey, R.P. (2018) Transcorneal intraocular ultrasonographic and echo-biometric evaluation of bovine and equine eyes. <i>Indian Journal of Veterinary Surgery</i>, 39(1), 7-12. 2. Singh, P.R., Malik, V., & Pandey, R.P. (2018). M-Mode echocardiography in Indian mongrel dogs. <i>Indian Journal of Veterinary Surgery</i>, 39(2), 86-91. 3. Purohit, S., Malik, V., Gangwar, N.K., & Pandey, R. P. (2014). Diagnosis and surgical management of fibroma in a camel (<i>Camelus dromedarius</i>). <i>Journal of Camel Practice and Research</i>, 21(2), 275-276. 4. Malik, V., P. Kinjavdekar, P., Amarpal., & Aithal, H. P. (2012). Comparison of ketamine and propofol as maintenance agent for continuous intravenous infusion anaesthesia in water buffaloes. <i>Indian Journal of Animal Sciences</i>, 82(10), 1156–1162. 					

5. Malik, V., P. Kinjavdekar, P., Amarpal., Aithal, H. P., Pawde, A.M., & Surbhi (2011). Continuous intravenous infusion anaesthesia with ketamine in medetomidine, midazolam, butorphanol premedicated and thiopental induced buffaloes. *Indian Journal of Animal Sciences*, 81(2), 116–122.
6. Malik, V., Kinjavdekar, P., Amarpal., Aithal, H. P., Pawde, A.M., & Surbhi (2011). Sedative, analgesic, cardiopulmonary and haemodynamic effects of medetomidine-butorphanol and midazolam butorphanol on thiopental- propofol anaesthesia in water buffaloes. *Journal of Applied Animal Research*, 39(3), 284-287.
7. Malik, V., P. Kinjavdekar, P., Amarpal., Aithal, H. P., Pawde, A.M., & Surbhi (2011). Comparative evaluation of halothane anaesthesia in medetomidine-butorphanol and midazolam-butorphanol premedicated water buffaloes (*Bubalus bubalis*). *Journal of South African Veterinary Association*, 82(1): 8-17.
8. Tyagi, S. K., Kinjavdekar, P., Amarpal., Aithal, H. P., Pawde, A. M., & Malik, V. (2010). Comparison of Analgesic Effects of Meloxicam and Ketoprofen using University of Melbourne Pain Scale in Clinical Canine Orthopaedic Patients. *Journal of Applied Animal Research*, 38, 261-264.
9. Malik, V., & Singh, B. (2008). Effect of midazolam supplementation on ketamine anaesthesia in xylazine-butorphanol premedicated horses. *Indian Journal of Animal Sciences*, 78(5), 486-488.
10. Malik, V., & Singh, B. (2007). Comparative evaluation of butorphanol, xylazine, ketamine and diazepam combinations for general anaesthesia in horses. *Indian Journal of Animal Sciences*, 77(11), 1121-1123.

V. STUDENT GUIDED/CO-GUIDED

Student	Guided	Co-guided
M.V.Sc.	10	22
Ph.D.	---	01

STUDENTS GUIDED AS MAJOR GUIDE

S. N.	Students	Degree	Title of thesis	Year
1	Sudhansu Bansal	MVSc	Radiographic morphometric studies of distal bones and joints of fore and hind limbs of buffaloes	2012
2	Mohd. Shiyad K.K.	MVSc	Development and clinico-biomechanical evaluation of prosthetic limb in canine	2013
3	Saurabh Yadav	MVSc	Clinical study on the effects of glycopyrrolate, Acepromazine, Xylazine, Dexmedetomidine, butorphanol and pentazocine in different combinations on Propofol-halothane anaesthesia in dogs	2015
4	Abhisek Rajput	MVSc	Clinical studies on the use of Xylazine, acepromazine and butorphanol in combinations for standing sedation in horses	2015
5	Rohan Kumar Vijay	MVSc	Clinical studies on the effect of glycopyrrolate, dexmedetomidine, fentanyl and butorphanol in different combinations on propofol- isoflurane anaesthesia in dogs of different age groups	2016
6	Deepak Mani Tripathi	MVSc	Clinical studies on ultrasonographic and biometric evaluation of the eyes and ocular affections in dog, horse, cattle and buffalo	2017
7	Prashant Raj Singh	MVSc	Echocardiographic studies in healthy Mongrel dogs	2017
8	Ajeet K Singh	MVSc	Clinical studies on upper gastro-intestinal endoscopy in dogs	2018
9	Chetan Kumar Singh	MVSc	Clinical studies on glycopyrrolate, diazepam-fentanyl and xylazine-pentazocine as preanesthetics to propofol-isoflurane anesthesia in dogs	2021

10	Sumiter Singh	MVSc	Clinical studies on the effect of glycopyrrolate-xylazine supplementation to zoletil induced total intramuscular anaesthesia (TIMA) in dogs	2022
VI. RESEARCH PROJECT				
S. N.	Name of position	Name of project		Funding agency
1.	Principal investigator (2014-18)	All India Network Programme on Diagnostic Imaging and management of Surgical conditions in animals (AINP-DIMSCA)		ICAR (Completed)
VII. AWARD/RECOGNITION				
1	Dr. S.J.Angelo National Young Scientist award (2022) from Indian Society for Advancement of Canine Practice			
2	Best poster Award (2021) from Indian Society for Veterinary Surgery			
3	Young Scientist Award (2020) from Society for world environment food and technology			
4	Certificate of Appreciation (2018) from Hon'ble Vice-Chancellor, SVPUA&T, Meerut			
5	Appreciation award (2009) from Society for world environment food and technology			