Dr Tej Parkash

Designation	**Assistant Professor**
	Department of Veterinary Anatomy College of Veterinary Sciences Lala Lajpat Rai University of Veterinary and Animal Sciences (LUVAS), Hisar -125004 (Haryana) India Phone: 01662-256115 (O) Mobile: +919466351372 E-mail: yadavtp@luvas.edu.in
Educational Qualifications	• 2016: Ph.D. Veterinary Anatomy, COVS, CCS HAU, Hisar • 2012: M.V.Sc., Veterinary Anatomy, COVS, CCS HAU, Hisar • 2010: B.V.Sc. & A.H., COVS, CCS HAU, Hisar
Employment Details	• Assistant Professor, LUVAS: April, 2016- continuing
Research Interests	• Gross, Histology, Histochemistry, Immunohistochemistry and Ultrastructure
Students Guided	• As Member Advisory Committee: 09 students
Research Projects Handled/Undergoing	• HSCSIT funded project "Immunohistochemical studies on tonsils of oro-nasopharyngeal region of buffaloes to explore immunocompetent sites for targeted delivery of vaccines" • RKVY funded project "Establishment of immunohistochemical laboratory and strengthening of immunotechnology laboratory for diagnosis of diseases of animals and poultry "
Publications	**Total Research Papers Published:** 29 | **Practical Manuals:** 18 | **PopularArticles:** 09 **Seminar/ Conference Attended:**09 Research publications: • Bhadu, N., Poonia, A., Gahlot, P.K. and Parkash, T. (2025). A histomorphochemical study of porcine pancreas with emphasis on cellular mapping. Indian J. Anim. Res. 59(11): 1937-1942. doi: 10.18805/IJAR.B-5636. • Kumar, P., Singh, A., Parkash, T. and Gahlot, P.K. (2025). Histoenzymic localization of oxidoreductases and phosphatases in the tonsils of naso-pharyngeal region of buffaloes. Indian J. Vet. Anat. 37(2):75-79. • Parkash, T., Poonia, A. and Gahlot, P.K. (2025). Thymus of buffalo: Ultra-structural perspective. Indian J. Vet. Anat. 37(1):1-3. • Deswal, N., Gahlot, P.K., Poonia, A. and Parkash, T. (2025). Histomorphological and histochemical characterization of jejunum in domestic pig. (Sus scrofa domesticus). Indian J. Vet. Anat. 37(1):52-56. • Kumar, P., Singh, A., Gahlot P.K. and Parkash T. (2023). Histoenzymic Localization of Phosphatases and Oxidoreductases in the Tonsils of Oro-pharyngeal Region of Buffaloes (*Bubalus bubalis*). Dairy and Vet Sci J. 15: 555923. DOI: 10.19080/JDVS.2023.15.555923. • Parkash, T., Gahlot P.K. and Singh A. (2020). Histomorphochemical characterization of harderian gland of goat (Capra hircus). J. Anim. Res. 10(4): 575-578. • Parkash, T., Singh, A. and Gahlot P.K. (2021). Histomorphological and histochemical studies of the meibomian and ciliary glands of goat (Capra hircus). Haryana Vet. 60: 57-60. • Parkash, T. and Kumar, P. (2021). Gross anatomical and scanning electron microscopic studies in the larynx of pigs. Haryana Vet. 60(1): 100-103. • Parkash, T. and Kumar, P. (2019). Histological and histochemical studies on the nasal cavity of the young pigs (Sus scrofa). Indian J. Vet. Anat. 31 (1): 40-43 • Parkash, T., Kumar, P. and Singh, G. (2019) Scanning electron microscopic studies on the nasal cavity of pigs (Sus scrofa) Haryana Vet. 58(1): 101-103

Awards/ Fellowships/ Recognition received	• Dr. P. S. Lalitha Silver Jubilee Award and Gold Medal for Best Research Paper
Membership of Professional Scientific Societies	• Indian Association of Veterinary Anatomists • Indian Society for Advancement of Canine Practice
Reviewer of Scientific Journals	• Journal of Advances in Biology & Biotechnology • Applied Biological Research • Archives of Current Research International • Uttar Pradesh Journal of Zoology • Haryana Veterinarian • Indian Journal for Veterinary Anatomy
Any Other (if any)	• ADSW (General) • Class in-charge of 1st year of B.V.S. & A.H. • Incharge, Communicative English.