

Individual Faculty Profile



1. **Name and designation:** Dr Ashutosh Tripathi, Assistant Professor
2. **Highest qualifications:** MVSc
3. **Specialization / area of interest:** Animal Reproduction, Gynaecology & Obstetrics
4. **Contact details (mobile no and email address):** 9588299027, ashutosh.vet@svpuat.edu.in
5. **Brief profile**
 - a. **Name and designation:** Dr Ashutosh Tripathi, Assistant Professor, LFC (Gynaecology & Obstetrics)
 - b. **Academic qualification**

Degree	Institute/University	Year	Subject
MVSc	Rajasthan University of Veterinary and Animal Sciences, Bikaner-334001, Rajasthan, India	2015	Animal Reproduction, Gynaecology & Obstetrics
BVSc&AH	Anand Agricultural University, Anand- 388110, Gujarat, India	2012	Subjects specified in Course curriculum for award of Degree

c. Publications

- Tripathi, A. & Mehta, J.S. (2022). Reproductive screening and enhancement of reproductive performance of buffaloes (*Bubalus bubalis*) on feeding bypass fat and area specific mineral mixture. *Buffalo Bulletin*, 41(4): 765-772.
- Tripathi, A., Shukla, M. K. & Verma, A.K. (2022). A review on pregnancy diagnosis in the old world camelids. *Veterinary Practitioner*, 23(1): 76-81.
- Verma, A.K., Saroha, H., Srivastava, A., Shambhavi, Patel, A., Tripathi, A., Shukla, M.K. & Singh, V. (2022). A clinical study on canine pyometra. *The Indian Journal of Veterinary Sciences and Biotechnology*, 18(5): 124-126.
- Tripathi, A., Mehta, J.S., Purohit, G.N. & Choudhary, A.K. (2019). Clinical management of macerated fetus lodged into evaginated myometrial pouch in a crossbred cow. *Ruminant Science*, 8(2): 277-278.
- Ashutosh, T., Shukla, M.K., Arbind, S., **Singh, R.K.** & Dayal, R. (2022). Maternal, foetal, managemental and seasonal factors predisposing to uterine torsion in bovines: a review. *Veterinary Practitioner*, 20 (2): 233-237.
- Tripathi, A. & Mehta, J.S. (2016). Studies on the types and prognostic approaches for uterine torsion among cattle. *Journal of Animal Research*, 6(1): 129.
- Tripathi, A. & Mehta, J.S. (2016). Dystocia due to perosomus horridus monster in a Marwari goat (*Capra hircus*)- a case report. *The Indian Journal of Veterinary Sciences and Biotechnology*, 11(3): 43-44.
- Tejpal, Ola, A.K., Singh, D., Tripathi, A., Talluri, T. R. & Choudhary, A.K. (2017). Dystocia in a buffalo due to hydrocephalic fetus: a case report. *Buffalo Bulletin*, 36(4): 695-698.
- Tripathi, A. & Mehta, J.S. (2015). Factors associated with uterine torsion in cattle: a retrospective study. *The Bioscan*, 10(3): 1135-1137.

- Tripathi, A., Mehta, J.S., Purohit, G.N., Sharma, S., Saini, K. & Pathak, S.K. (2014). Dystocia in a cow due to hydrocephalic fetus: A case report. *J. Livestock Sci.*, 5: 79-82.

d. Students guided/ Co-guided

Student	Guided	Co-guided
PG	01	02

e. Research Project

Name of position	Name of project	Funding agency
Project Investigator	Establishment of advanced centre for diagnosis and therapeutics of animal infertility.	R.K.V.Y

f. Award/ Recognition

Best participant award in 21 days advanced (ICAR-CAFT from January 18 to February 07, 2023) training course on “Advanced insights on Theriogenology to ameliorate reproductive health of domestic animals” conducted by the department of Veterinary Gynaecology and Obstetrics, GADVASU, Ludhiana, Punjab