

Name:	Dr. Anil Kumar Pandey, M.V.Sc., Ph.D.
Designation:	Assistant Professor [Level-11]
Contact Address:	Division of Veterinary Gynaecology and Obstetrics, F.V.Sc &AH, SKUAST-J,RS Pura-181102, Jammu (J&K)
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Professional Experience:	Total >18 years [13 Yrs & 8 months as Assistant Professor]
Awards/honours/Scholarships:	<ol style="list-style-type: none"> 1) University Fellowship from GBPUA&T, Pant Nagar during M.V.Sc. 2) Junior Research Fellowship in ad hoc project from UP Council of Agricultural Research (UPCAR) during M.V.Sc. 3) Best oral paper presentation in conference/seminar/symposium-Two 4) Best poster paper presentation in conference/seminar/symposium-Six
Area of Specialization:	Animal Reproduction, Veterinary Gynaecology & Obstetrics
Research Interests:	Assisted Reproductive Techniques –AI, ETT, Infertility management in farm animals.
Total No. of Publications: (Referred Journals)	31
Selected Publications: (Best Five)	<ol style="list-style-type: none"> 1. Pandey, A K., Gupta,S. K. Mutha Rao M., Kalsotra Rajat, Dubey Nitin, Sharma Utsav and Kaul A. K. (2016) Ovulatory Response and Embryo Recovery in Rambouillet Sheep Using FSH. Veterinary Practitioner 17 (2):229-230 2. Ashwani Kumar, Utsav Sharma, A.K. Pandey, Sudhir Kumar and Sharad Kumar (2015). Induction of Ovarian Cyclicity and Conception Rate in Postpartum Anestrus Buffaloes Treated with Different Hormonal Protocols. Buffalo Bulletin 34(4):442-445 3. R. Ali, W. Razzaque, U. Sharma, A. Pandey, K. Hussain, Survivability of caprine oocytes vitrified in conventional and open pulled straws, Turk. J. Vet. Anim. Sci. 38 (2014) 707–711 4. Muzaffer, A.B., Rao, M.M., Sanjay,A., Pandey, A.K., Verma, P.K. and Sultana, M. 2012. Effect of antioxidant supplementation on post-thaw sperm characteristics, membrane integrity, migration capability and lipid peroxidation in bull semen. Indian J. Anim. Sci., 82(5): 457–460 5. Kumar, S., Pandey, A.K., Razzaque, W.A.A. and Dwivedi, D.K. 2011. Importance of micro minerals in reproductive performance of livestock. Vet. World 4: 230-233.
Student advisory:	01 MVSc (as Major advisor)
Books/Manuals/Monograph:	10 book chapters, 06 teaching manuals
Seminar/Workshop/Conference attended:	23conferences/seminar/preconference and symposium 5 Summer/Winter schools/Trainings/Workshops
Extension trainings associated	Organised 15 training and awareness programme for farmers

with:	and 03 trainings for teachers/students and non-teaching staff.
Research project as PI/Nodal Officer	<ol style="list-style-type: none"> 1. Genetic improvement of sheep through ETT- Ministry of Agriculture, Govt. of India 2. Breeding And Management Strategies In Dairy Animals For Socio economic Up-Liftment Of Rural Women”-DST, Govt. of India 3. Endometrial cytology and histopathological valuations in repeat breeding crossbred cows”.-DBT-Foldscope, Govt. of India 4. Augmentation of fertility and control of calving interval in rural cattle-SKUAST-J 5. Laparoscopic ovum pick-up (LOPU) in sheep- SKUAST-J
Other Achievements if any (Please specify):	<ul style="list-style-type: none"> • NCC ‘B’ and ‘C’ Certificate holder • Membership of Scientific and professional Societies-07 • External examiner/Paper setter [UG] for IVRI, Bareilly, DUVASU, Mathura and CSKHPKV, Palampur-India. • Article reviewer of a national journal • Won 1st prize in 100 meter race [Male Teachers Category] in VET-Fest 2018 held at F.V.Sc. & A.H. complex, R.S. Pura, Jammu.