

## **Institutional Animal Ethics Committee** (CPCESA Reg No. 386/PO/ReBi/SL/01/CPCSEA)

College of Veterinary Sciences and Animal Husbandry UP Pt. Deen Dayal Uphadhyay Vishwavidyalaya evam Go Anusansthan Sansthan, Mathura-281001(UP), India

Dr. Brijesh Yadav

(M.V.Sc., PhD) Convener, IAEC **Assistant Professor** 

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Letter No. 110 / IAEC/ 16 Date: 16-09-2016

To,

All the HODs/Incharges College of Veterinary Science and AH

Sir,

Following project projects were approved by the IAEC held on 29.08.2016 at 3.00 PM.

Approval	Title of The Project	PI
No.		
1/2/2016	Immunomolecular studies for diagnosis and characterization of	Dr. Daya Shanker, Prof. & Head
	Sarcocystis species in buffaloes	Department of Parasitology
2/2/2016	Evaluation of excretory secretory antigen as a candidate for	Dr. Daya Shanker, Prof. & Head
	serodiagnosis of caprine amphistomosis	Department of Parasitology
3/2/2016	Laboratory trial of polyvalent mastitis vaccine in mice	Dr. Amit Kumar, Assistnat
		Professor Microbiology
4/2/2016	Hematology (Cytology, Cytochemistry and Common Blood	Dr. Archana Pathak
	Picture) of Muzzafarnagri sheep	Anatomy
5/2/2016	Development of native whole cell lysate ELISA kit cattle	Dr Amit Kumar Verma
	and buffalo	Assistant Prof. Epidemiology
6/2/2016	Studies on cryopreservation of Hariana bull spermatozoa in relation	Dr. Anuj Kumar
	to seasonal variation.	Assistant Professor, Gynaecology
7/2/2016	Growth performance, nutrient utilization and blood biochemicals of	Dr. Debashis Roy, Asstt. Prof.
	heifers supplemented with organic acids	Animal Nutrition
8/2/2016	Residual feed intake as a feed efficiency selection tool and its	Dr. Muneendra Kumar, Asstt. Prof.
	relationship with ingestive behavior, nutrient utilization and	Animal Nutrition
	specific blood metabolites in dairy calves	Allilliai Nuuluoli
9/2/2016	A study on effect of sericin supplementation on expression profile	Dr. Brijesh Yadav
	of heat shock protein genes in spermatozoa before and after	Asstt. Prof. Veterinary Physiology
	cryopreservation of buck semen	
10/2/2016	Practical demonstration for UG and PG students	
11/2/2016	A comparative expression profile of heat shock proteins during	Dr. Brijesh Yadav
	different seasons in Muzaffarnagari sheep	Asstt. Prof. Veterinary Physiology

Head, Vety, Microbiology	12/2/2016	UG, PG and practical courses	Dr. Sharad Yadav, Prof. And
13/2/2016   Development of sodium polyacrylate nanoparticles based combined mastifis vaccine and assessment of its efficacy in mice model   Head, Very, Microbiology			Head, Vety. Microbiology
mastitis vaccine and assessment of its efficacy in mice model Head, Vety, Microbiology Dobestruation on the gross anatomical, histo-morphological and rain histochemical changes in fetal spleen.  15/2/2016 Dobest adaponedicular skeleton in prenatal goat Molecular characterization and polymorphic studies of Secreted phosphoprotein I (SPPI) gene in Indian cattle Asst. Prof. AGB Dr. P. S. Shukla Port Sca buckthorn leaf meal in coloured breeder and their post-hatch chicks in different seasons  18/2/2016 Growth performance and carcass characteristics of coloured chicken fed on diets containing Azolla (Azolla pinnata) and supplemental chromium  19/2/2016 Effect of lighting programme and stocking density on performance of turkey (Meleagris gallopavo)  20/2/2016 Studies on effect of lead and nickel on functional dynamics and associates signaling pathways in buck spermatozoa  21/2/2016 Effect of neem oil on growth performance of heifers fed urea based diet  33/2/2016 Studies on effect of lead and nickel on functional dynamics and against Ochratoxin A-induced nephrotoxicity in male Wistar rats  Effect of neem oil on growth performance of heifers fed urea based diet  33/2/2016 Studies on effect of lead and nickel on functional dynamics and antioxidants and herbal preparations  42/2/2016 Ecocardiographic studies in healthy Mongrel dogs  25/2/2016 Studied on toxicodynamics of chromium with particular reference to its effect on importantial activity in rat  26/2/2016 Escoardiographic studies in healthy Mongrel dogs  30/2/2016 Effect of fieeding sea buckthorn and giloe leaf meal on the performance of turkey poults  10/2/2016 Effect of fieeding sea buckthorn and giloe leaf meal on the performance of turkey poults  10/2/2016 Effect of fieeding sea buckthorn and giloe leaf meal on the performance of turkey poults  10/2/2016 Effect of fieeding sea buckthorn and giloe leaf meal on the performance of turkey poults  10/2/2016 Effect of fieeding sea buckthorn and giloe leaf meal on the performance of turkey poults  10/2/2016 Effect of	13/2/2016	Development of sodium polyacrylate nanoparticles based combined	
histochemical changes in fetal spleen.   Veterinary Anatomy			Head, Vety. Microbiology
15/2/2016   Anatomical observations on the center of ossification in the long bones of appendicular skeleton in prenatal goat   Veterinary Anatomy	14/2/2016		
bones of appendicular skeleton in prenatal goat  16/2/2016 Molecular characterization and polymorphic studies of Secreted phosphoprotein 1 (SPPI) gene in Indian cattle  17/2/2016 Modulation of growth and immunity by dietary supplementation of Convent Performance and carcass characteristics of coloured chicks in different seasons  18/2/2016 Growth performance and carcass characteristics of coloured chicken fed on diets containing Azolla (Azolla pinnata) and supplemental chromium  19/2/2016 Effect of lighting programme and stocking density on performance of turkey (Meleagris gallopavo)  20/2/2016 Studies on effect of lead and nickel on functional dynamics and associates signaling pathways in buck spermatozoa  21/2/2016 Evaluation of ameliorative potential of α-tocopherol and curcumin gainst Ochratoxin A-induced nephrotoxicity in male Wistar rats  22/2/2016 Effect of neem oil on growth performance of heifers fed urea based diet  23/2/2016 Studies on ercinogenicity of acrylamide and its amelioration with antioxidants and herbal proparations  24/2/2016 Ecocardiographic studies in healthy Mongrel dogs  25/2/2016 Studied on toxicodynamics of chromium with particular reference to its effect on myometrial activity in rat  26/2/2016 Research project on outreach program on Zoonotic diseases and UG and PG practical courses  27/2/2016 Effect of feeding sea buckthorn and giloe leaf meal on the performance of turkey poults  29/2/2016 Effect of incoxide nano particles on the performance of turkey poults  31/2/2016 Modulation of production performance and immune response through dietary supplementation of sea buckthorn leaf meal in coloured chicken  32/2/2016 Winter school on advance techniques in pharmacol-oxicodynamic britange associated electrocardiographic features of Theleriosis in cattle calves  31/2/2016 Cinco-epidemiological, diagnostic and therapeutic studies on bowine specific cardiac biomarkers and associated electrocardiographic features of Theleriosis in cattle calves  31/2/2016 Cinco-epidemiological, diagnostic an		histochemical changes in fetal spleen.	Veterinary Anatomy
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Research project on outreach program on Zoonotic diseases and UG and PG practical courses   Dr. Satish K. Garg , Professor signaling pathways in buck spermatozoa   Dr. P.K. Shukla, Prof.& Head poultry Science   Poultry Science   Dr. P.K. Shukla, Prof.& Head Poultry Science   Dr. Amitav Bhattacharyya Assistant Prof., Poultry Science   Dr. Amitav Bhattacharyya Assistant Prof., Poultry Science   Dr. Amitav Bhattacharyya Assistant Prof.   Poultry Science   Dr. Satish K. Garg , Professor & Head   Pharmacology and Toxicology   Dr. Amitav Bhattacharyya Assistant Prof.   Poultry Science   Dr. Satish K. Garg , Professor & Head   Pharmacology and Toxicology   Dr. Amitav Bhattacharyya Assistant Prof.   Poultry Science   Dr. Satish K. Garg , Professor & Head   Pharmacology and Toxicology   Dr. Amitav Bhattacharyya Assistant Prof.   Poultry Science   Dr. Satish K. Garg , Professor & Head   Pharmacology and Toxicology   Dr. Amitav Bhattacharyya Assistant Prof.   Poultry Science   Dr. Satish K. Garg , Professor & Head   Pharmacology and Toxicology   Dr. Amitav Bhattacharyya Assistant Professor, Medicine   Dr. Mukesh Kumar Srivastawa Assistant Professor, Medicine   Dr. Mukesh Kumar Srivastawa Assistant Professor, Medicine   Dr. Mukesh Kumar Srivastawa Assistant Professor, Medicine   Dr. Vivek Malik Assistant Professor, Medicine   Dr. Vivek Malik Assistant Professor   Dr. Amitav Bhattacharyya   Dr. Mukesh Kumar Srivas		to its effect on myometrial activity in rat	
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31/2/2016   Modulation of production performance and immune response through dietary supplementation of sea buckthorn leaf meal in coloured chicken   Assistant Prof. Poultry Science	30/2/2016	÷ • • • • • • • • • • • • • • • • • • •	
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eye and ocular affects in dog, horse, cattle and buffalo  Surgery			ĺ
eye and ocular affects in dog, horse, cattle and buffalo  Surgery	35/2/2016	Clinical studies on ultrsonographic and biometric evaluation of the	Dr Vivek Malik Assistant Prof
	36/2/2016		

	infectious diseases on immune, metabolic physiology, biochemistry	Assistant Prof
	and health status of livestock and companion animals as well as	Medicine
	validation of diagnostic tools for the same	
37/2/2016	Study of occurrence of differential patterns of genital prolapsed iin	Dr Yajuvendra Singh
	indigenous cows	Assistant Prof, LPM
38/2/2016	Study of urine, saliva and vaginal mucous discharge as bio-	Dr Yajuvendra Singh
	indicator of estrus in dairy animals	Assistant Prof, LPM
39/2/2016	Studies on endocannabinoids mediated lipid signalling in mouse	Dr Soumen Choudhary Assist.
	aorta during early and late phase of sepsis	Prof. Parmacology and Toxicology
40/2/2016	Pharmacological and molecular characterization of ion channels,	Dr. Satish K. Garg, Professor &
	receptors, neurotransmitters and calcium regulatory pathways in	Head
	uterus and oviduct o water buffaloes	Pharmacology and Toxicology
41/2/2016	Pharmacological and molecular characterization of TRP channels in	Dr. Satish K. Garg, Professor &
	buffalo uterine artery	Head
	Endothelium dependent and endothelium independent relaxant	Pharmacology and Toxicology
	pathways in uterine artery of buffaloes	
42/2/2016	Studies on add-on effects of a polyherbal formulation on clinical	Dr Shanker SinghAssistant Prof
	recovery and immune-competance of dogs with demodecosis	Medicine
43/2/2016	Studies on effect of prepartal nutritional supplements on production	Dr Shanker Singh, Assistant Prof
	diseases of indigenous transition cows	Medicine
44/2/2016	Excretory urographic and ultrasonographic studies of urinary	Dr Sanjay Purohit, Assistant Prof
	system in canines	Surgery
45/2/2016	Excretory urographic and ultrasonographic studies of urinary	Dr Sanjay Purohit
	system in goats	Assistant Prof, Surgery
46/2/2016	Identification and characterization of urinary antimicrobial peptides	Dr Rajesh Nigam
	of goats and cows.	Professor, Biochemistry

(Brijesh Yadav)

Convener