## ONGOING RESEARCH PROJECTS

## **State Schemes**

S. No.	Scheme No.	Title of the Scheme	Objectives of the Scheme	Principal Investigator and Co-Investigator(s)/ Associated members
1.	128 C (a) Plan Vety. VPT-1	Pathological investigations of the diseases affecting various systems of poultry	To diagnose the diseases of poultry affecting various systems of poultry	In-Charge of the Scheme: HOD  *Faculty members (including one Scientist) of the department are associated with the scheme for the purpose of student research and postmortem examination of poultry and other birds
2.	129 C (a) Plan Vety. VPT-2	Pathological studies of various infectious and non-infectious diseases of Livestock	<ol> <li>Etiopathological investigations of diseases affecting various systems of domestic animals.</li> <li>Etiopathological studies on young ones of domestic animals.</li> <li>Clinico-pathological studies of neoplastic conditions in animals.</li> </ol>	In-Charge of the Scheme: HOD  Staff provided in the scheme*  Sr. Scientist: Dr. Vikas Nehra One post of Sr. Scientist - Presently vacant Laboratory Technician- One (Er-employed) Animal Attendant- One - Presently vacant *Other faculty members of the department are associated with the scheme for the purpose of student research and postmortem examination of different animals

## Externally funded scheme

S. No.	Scheme No.	Title of the Scheme	Funding agency and Centres involved	Principal Investigator and Co- Investigator(s)
1.	5536-	Development and	Lead Centre:-	LUVAS Cooperating
	C(b)-	Evaluation of genetically	ICAR-National Institute of High	Centre PI and Co-PI
	Vety.	engineered vaccine	Security Animal Diseases,	(CCPI):
	Patho-	candidates for African	Anand Nagar, Bhopal, Madhya	Dr Vikas Nehra
	06-ICAR	swine fever, Equine	Pradesh.	
		Herpes virus-1 and	Cooperating	Co-PI:-
		Equine Influenza (clade 1	Centre:	Dr.Vinay G Joshi
		& 2)	National Research Centre	_
			on Equines (NRCE), Hisar	
			2. Lala Lajpat Rai University of	
			Veterinary and Animal Sciences	
			(LUVAS), Hisar	