S. No.	Name of the faculty	Project title	Funding agency	Amount
1.	Dr. Chitra Bhasin	Star Innovation Project on Zebra fish. 3 year project (2015 onwards)	DU	15-20 lakhs
2.	Dr. Chitra Bhasin & Dr. Madhu	Innovation project by DU, Zebra fish in collaboration with Biochemistry & IGIB	DU	7.5 lakhs
3.	Dr. Chitra Bhasin	MoU with Mayo clinic USA, IGIB and sansriti Foundation and DRC for Zebra fish facility	Sanriti Foundation	NA
4.	Dr. Chitra Bhasin	Drosophila Resource Center funding for 3 years.	DBT-Star	12 lakhs
5.	Dr. Anju Jain, Dr. Anna Senrung (With Dr. S Nanda)	E-literacy Innovation project by DU. E-literacy	DU	5 lakhs
6.	Dr. Anju Jain, Dr. Jyoti Taneja (With Dr. S Nanda)	Star Innovation project.	DU	15-20 lakhs
7.	Dr. Jyoti Taneja (with Dr.Nanda)	PCOS project	CIC-DU	21 lakhs
8.	Late Dr. Amar Jyoti	Devise strategies to deliver drug to in-vitro and in-vivo model of glioblastoma.	DBT	46 lakhs
9.	Late Dr. Amar jyoti	Optimize in-situ chick chorioallantoic model for characterizing and monitoring drug release kinetics of nanoliposomal formulation.	UGC-FRPS startup grant	10 lakhs

Research Grant and Projects of Zoology Faculty (Before 2023)

Recently awarded grants and Projects (After 2023)

S. No.	Name of the faculty	Project title	Funding agency
1.	Dr. Meenakshi Thakur and Dr.	Disruption of circadian rhythm impact on	Navdhara
	Jyoti Singh	mental health	projects, Daulat
	(Collaborator: Prof. Rajni Sahni,		Ram College
	Psychology Department, DRC)		
2.	Ms. Anna Senrung (Collaborator:	Design and synthesis of novel Coumarin-	Navdhara
	Dr. Divya Mathur, Chemistry	pyridine/quinolone/quinazoline/indazole	projects, Daulat
	Department, DRC)	hybrids as angiogenesis inhibitors	Ram College
		targeting VEGFR-2 TKD against tumour	-
		microenvironment	
3.	Dr. Madhu	Empirical Modeling and Economic	Navdhara
	(Collaborator: Dr. Malini Sharma,	Analysis of Aquaponics.	projects, Daulat
	Dr. Ritu Khanna, Economics		Ram College
	Department, DRC)		
4.	Dr. Sunita K. Yadav	Photocatalytic properties of metals and	Navdhara
	(Collaborator: Dr. Darshan,	metal oxides and nanoparticles and their	projects, Daulat
	Chemistry Department , DRC)	efficacy in prevention of bacterial growth.	Ram College