

Department	Zoology		B.Ed./Education
Title of the Project	1.	Biosorptive Removal of Arsenic Toxicity through Zingiber officinalis (Ginger) and Brassica juncea L. (Indian mustard) in a freshwater Teleost fish Channa punctatus (BLOCH) from Ramganga and Kosi River of West U.P. Region	जेंडर परिप्रेक्ष्य में स्नातक स्तर पर अध्ययनरत विद्यार्थियों की वैज्ञानिक तार्किक सामाजिक एवं सांवेगिक क्षमताओं पर लैंगिक, आर्थिक, धार्मिक एवं मनोवैज्ञानिक कारकों के प्रभाव का अध्ययन
Name of PI		Dr. Baby Tabassum	Dr. Pravesh kumar
Name of Co-PI		Dr. Kamil Hussain, Dr. Priya Bajaj	Dr. Meenakshi Gupta
Research Fellow/ JRF/ Part time staff		To assist the research related work	To assist the Research related work
Honorarium		As per Govt. order which is applicable for this project	As per Govt. order which is applicable for this project
Minimum Qualification		M.Sc. Zoology of life Science 55% (50% for SC/ ST/ PH), NET	PG in social Science Discipline with 55% (50% for SC/ ST/ PH) Preference- M.Ed.
Desirable		Knowledge of Computer	Knowledge of Computer & Research
Title of the Project	2.	Licidal potential of selected plant extracts against common phthirapteran ectoparasites (Class-Insecta) on poultry birds	कस्तूरबा गाँधी बालिका विद्यालयों में उपलब्ध शैक्षिक सुविधाओं एवं उनमें अध्ययनरत विद्यार्थियों के समायोजन तथा शैक्षिक उपलब्धि का अध्ययन
Name of PI		Dr. Nidhi Gupta	Dr. Arvind kumar
Name of Co-PI		Dr. Surendra Kumar	Dr. Lalit Kumar
Research Fellow/ JRF/ Part time staff		To assist the Research related work	To assist the Research related work
Honorarium		As per Govt. order which is applicable for this project	As per Govt. order which is applicable for this project
Minimum Qualification		M.Sc. Zoology of life Science 55% (50% for SC/ ST/ PH), NET	PG in social Science Discipline with 55% (50% for SC/ ST/ PH) Preference- M.Ed.
Desirable		Knowledge of Computer	Knowledge of Computer & Research