










**List of Ph.D Scholars/Project Fellow:**

S.No.	Name	Photo	Title of Thesis	Enrollment No.	Year (Date of RDC)	Supervisor
1.	Virendra Kumar		Bio-computational Approaches for Analysis of <i>Vitis vinifera</i> Genome to Facilitate the Development of Stress Resistance	0569787	23.07.2016	Prof. A.K. Jaitly
2.	Sanjeev Kumar Maurya		Augmenting stevioside in <i>Stevia rebaudiana</i> through nutritional and drought management	0544242	23.07.2016	Prof. S.K. Garg
3.	Nazish		Production of Hyperxyllolytic Strain through Protoplast Fusion and Their Industrial Applications	0231173	23.07.2016	Prof. A.K. Jaitly
4.	Babli Bhandari		Enhancement of Phytoaccumulation potentialities of <i>Vetiveria zizanioides</i> and <i>Tagetes erecta</i> by amendments	090901	23.07.2016	Dr. Alok Srivastava
5.	Vasundhara Sharma		Nutraceutical and bioactive spectrum of mushroom from foothill region of Uttarakhand	057549	07.02.2017	Prof. A.K. Jaitly
6.	Rajeev Kumar Verma		The assessment of biomolecules through Nematode- Host plant interaction by NMR	0757636	2018	Dr. Alok Srivastava

7.	Naresh Kumar		Mitigation of Oxidative Stress in <i>Brassica juncea</i> under arsenic stress by Exogenous Application of Growth Hormones	10010979	2019	Prof. S.K. Garg
8.	Archana		Myco-remediation of heavy metals from soil and water systems Bareilly	0756745(190)	07.02.2017	Prof. A.K. Jaitly
Project Fellow						
1.	Sangeeta (SERB-JRF) (File No. SRG/2020/00 0432)		Exploring newer diatoms metrics for assessing the integrity of fluvial ecosystem	13107193	18.06.2021	Dr. Lalit Kumar Pandey