

Ph.D Awarded

| S.No. | Enrolment no. | Name of Student | Title of Thesis |
|-------|---------------|-------------------|--|
| 1 | 10BB11J25006 | MS. VANDANA SINGH | Bioremediation of endosulfan contaminated soils by using selected plant species and rhizospheric microbial strains |
| 2 | 10BB11J25016 | MS.ARTI RAI | Genomics of arsenic stress in arsenic accumulating contrasting rice genotypes |

Details of AcSIR Students who have been Awarded PhD Degree

| S No | Enrollment Number | Name | Thesis Title |
|-------------|--------------------------|---------------------|--|
| 1 | 10BB11J25014 | Ms. Manju Shri | Development of transgenic rice for low grain arsenic |
| 2 | 10BB11J25025 | Ms. Sonali Dubey | Genome-wide modulation in rice root transcriptome during different heavy metal stresses |
| 3 | 10BB11J25007 | Ms. Priya Gupta | Genetic Diversity Analysis of <i>Jatropha curcas</i> L. Using Single Nucleotide Polymorphism (SNP) |
| 4 | 10BB11J25002 | Ms. RajLuxmi | The Role of <i>SIN3</i> , a global transcriptional repressor, in plant growth and development |
| 5 | 10BB12J25006 | Ms. Madhuree Kumari | Characterization of nanoparticles biosynthesized by <i>Trichoderma</i> spp. and their utility in agriculture |