

List of Ph. D. Research Students

| SN | Name of Research Students Email ID Mobile No. | Category | Date of Registration | Research Guide, Co-Guides | Topic |
|----|--|----------|----------------------|---|--|
| 1. | Mr. Doke Sudhir Pandharinath sudhirdoke100@gmail.com 8888784819 | OBC | 20/07/2022 | Dr. Lokhande V. H. Prof. Dr. Bolbhat S. N. | Studies on Thiourea mediated growth responses, stress tolerance and post-harvest traits in onion. |
| 2. | Mr. Jori Shivdatta Popatrao shivdattajori1982@gmail.com 9665662433 | NT(C) | 20/07/2022 | Prof. Dr. Kanade A. M. Prof. Dr. Bolbhat S. N. Dr. Lokhande V. H. Dr. Admuthe N. B. | Studies on bioremediation and improvement of soil organic carbon in sugarcane field for sustainable agricultural development. |
| 3. | Mr. Gunjal Nanasahab Trimbak nanagunjal4@gmail.com 7066214620 | OBC | 20/07/2022 | Prof. Dr. Rahangdale S. R. Dr. Admuthe N. B. | Study of diversity and distribution of Pteridophytes in Northern- Western Ghats of Maharashtra |
| 4. | Mr. Pawar Sachin Ashok sachinpawarbiology@gmail.com 8108418701 | Open | 20/07/2022 | Prof. Dr. Kanade A. M. Dr. Lokhande V. H. Prof. Dr. Bolbhat S. N. Prof. Dr. Auti S. G. | Screening of drought tolerance finger millet landraces and its analysis for morphological and nutritional traits. |
| 5. | Mr. Kale Suresh Shantaram sureshunipune@gmail.com 8149031801 | ST | 29/02/2020 | Dr. Vinayak H. Lokhande Dr. Bolbhat S. N | Phytochemical and biotechnological studies of rare and endangered plant, <i>Frerea indica</i> Dalz., for exploration of medicinal and ornamental value |
| 6. | Ms. Bhumkar Sarika Abhay sarika.bhumkar2008@gmail.com 9011690698 | Open | 29/02/2020 | Dr. Vinayak H. Lokhande Dr. Bolbhat S. N | Bio prospecting and domestication of endemic, threatened, underutilized and neglected wild legume, <i>Vigna khandalensis</i> (Santapau) Sundararagh & Wadhwa |

