

Rajarshi Shahu Mahavidyalaya Latur (Autonomous)**Department of Microbiology
Student List for Project: M.Sc. II
Academic Year: 2021-22****Date: 17/05/2022**

| Seat No. | Name of the Student | Name of the Project Supervisor | Title of the Project |
|------------|---|--------------------------------|--|
| RRS2247801 | AGRE SUKANYA NANDKUMAR | Ms. S. S. Patil | Antimicrobial activity of Citrus fruit on certain pathogenic microorganisms |
| RRS2247802 | ANSARI AZRA FATIMA MD NASEERULLAH | Ms. A. B. Dhaigude | Microbial analysis of soil sample collected from waste dump sites of industry |
| RRS2247803 | BANDE YASHODHARA VILAS | Ms. A. B. Dhaigude | Isolation and study of fungi that cause decaying in fruits and vegetables |
| RRS2247804 | BHALEKAR PRASHANT DATTATRAYA | Dr. D. V. Vedpathak | Study on bioefficacy testing of antifungal pyocynin of <i>Pseudomonas aeruginosa</i> against soil borne fungal pathogens |
| RRS2247805 | BHANDARE SAYALI PRAKASH | Dr. K. G. Maske | Isolation of Gluten hydrolyzing probiotic bacteria from curd |
| RRS2247806 | BHANJI PRATIKSHA GURUNATH | Dr. K. G. Maske | To study effect of different hand sanitizer on normal bacterial flora from hands |
| RRS2247807 | CHAVAN PALLAVI GOVIND | Ms. S. S. Patil | Antimicrobial activity of Citrus fruit on certain pathogenic microorganisms |
| RRS2247808 | DIVEKAR MOHINI SHIRISH | Dr. D. V. Vedpathak | Bactriological quality of street vended food panipuri in Latur city, India. |
| RRS2247809 | GAIKWAD POOJA HARISHCHANDRA | Dr. K. G. Maske | Antimicrobial activity of ginger extract against food borne pathogenic bacteria |
| RRS2247810 | GAIKWAD PRIYANKA KAMALAKAR | Ms. P. D. Mane | Antimicrobial activity of Medicinal plant Neem |
| RRS2247811 | GANESH MADHAVRAO | Mr. K. R. Gaikwad | Antimicrobial Activity of <i>Ziziphus jujuba</i> |
| RRS2247812 | GAWALI MANISHA BHAURAO | Ms. S. S. Patil | Isolation and characterization of amylase enzyme producing microorganism from sugarcane field |
| RRS2247813 | GIRAM SNEHA PANDIT | Dr. D. V. Vedpathak | Bactriological quality of street vended food panipuri in Latur city, India. |
| RRS2247814 | HONRAO PRATIKASHA SADASHIV | Dr. K. G. Maske | To study effect of different hand sanitizer on normal bacterial flora from hands |
| RRS2247815 | INGOLE DHIRAJ SHIVRAJ | Dr. D. V. Vedpathak | Study on bioefficacy testing of antifungal pyocynin of <i>Pseudomonas aeruginosa</i> against soil borne fungal pathogens |
| RRS2247816 | JADHAV NIKITA ATUL | Dr. K. G. Maske | Isolation of pectinolytic bacteria from soil sample and perishable fruits peel |
| RRS2247817 | JADHAV SHIVANI BALASAHEB | Ms. P. D. Mane | Environmental Monitoring |
| RRS2247818 | KADAM PRIYANKA ARUNRAO | Ms. S. S. Patil | Isolation and characterization of amylase enzyme producing microorganism from sugarcane field |
| RRS2247819 | KADAM SAYALI BALASAHEB | Ms. P. D. Mane | Environmental Monitoring |
| RRS2247820 | KAMBLE VIDYASAGAR KACHARU | Dr. D. V. Vedpathak | Incidence and effect of COVID pandemic with respect to age group and social structure (1 Jan 2021- 30 Oct 2021) |
| RRS2247821 | KESARE ADINATH SOUDAGAR | Mr. K. R. Gaikwad | Isolation, characterization and screening of antimicrobial producing Actinomycetes from soil sample |
| RRS2247822 | KOTWAD SUMIT SATISH | Dr. D. V. Vedpathak | Incidence and effect of COVID pandemic with respect to age group and social structure (1 Jan 2021- 30 Oct 2021) |
| RRS2247823 | KSHIRSAGAR JYOTI SHIRISH | Dr. K. G. Maske | Isolation of Gluten hydrolyzing probiotic bacteria from curd |
| RRS2247824 | MASNE SANDEEP DEEPAK | Dr. D. V. Vedpathak | Production and Bioefficacy testing of phosphate solubilizing <i>Pseudomonas fluorescens</i> as biofertilizer |
| RRS2247825 | MORE POOJA SUNDERRAO | Ms. P. D. Mane | Antimicrobial activity of Medicinal plant Neem |
| RRS2247826 | PHAD RAMESHWAR SUDHAKAR | Mr. K. R. Gaikwad | Antimicrobial Activity of <i>Ziziphus jujuba</i> |
| RRS2247827 | RATHOD SANDESH MANOHAR | Dr. D. V. Vedpathak | Production and Bioefficacy testing of phosphate solubilizing <i>Pseudomonas fluorescens</i> as biofertilizer |
| RRS2247828 | SHAIKH AJAM NAJIR SAB | Mr. K. R. Gaikwad | Isolation, characterization and screening of antimicrobial producing Actinomycetes from soil sample |
| RRS2247829 | SOMWANSHI SHRADHA KAMLA KAR | Dr. K. G. Maske | Antimicrobial activity of ginger extract against food borne pathogenic bacteria |
| RRS2247830 | SYEDA JUVERIYA SYED SHAFIUDDIN | Ms. A. B. Dhaigude | Microbial analysis of soil sample collected from waste dump sites of industry |
| RRS2247831 | TEKALE SANDHYARANI BALBHIM | Dr. K. G. Maske | Isolation of pectinolytic bacteria from soil sample and perishable fruits peel |