

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

Sr. No	Name Of Students	Name of Project Topic	Seat No.	Guide
1.	Bidada Shrushti Shivprasad	Preparation of Phosphate Solubilizing Biofertilizers	RBS2260609	Dr.D.V.Vedpathak
2.	Biradar Sairaj Balaji	Bioefficacy Testing of Antifungal Potential of <i>Pseudomonas spp.</i> Against <i>Sclerotium</i>	RBS2260611	Dr.D.V.Vedpathak
3.	Patel Sariya Ismail	Studies on Biocontrol Potential of a Rhizospheric <i>Pseudomonas</i> Isolate Against <i>Fusarium roseum</i>	RBS2260654	Dr.D.V.Vedpathak
4.	Patil Rohit Vishnu	Bioefficacy Testing of Antifungal Potential of <i>Pseudomonas spp.</i> Against <i>Sclerotium</i>	RBS2260656	Dr.D.V.Vedpathak
5.	Sayyad Rukaiyya Kalimsab	Studies on Biocontrol Potential of a Rhizospheric <i>Pseudomonas</i> Isolate Against <i>Fusarium roseum</i>	RBS2260670	Dr.D.V.Vedpathak
6.	Sayyed Rakib Alam A Hamid	Utilization of Marine Bacteria for Growth of Seed Germination	RBS2260671	Miss.P.D.Mane
7.	Shaikh Sana Salim	Preparation of Phosphate Solubilizing Biofertilizers	RBS2260675	Dr.D.V.Vedpathak
8.	Tamboli Simran Tajoddin	Utilization of Marine Bacteria for Growth of Seed Germination	RBS2260688	Miss.P.D.Mane
9.	Jadhav Shweta Shivaji	Utilization of Marine Bacteria for Growth of Seed Germination	RBS2260630	Miss.P.D.Mane
10.	Sayyad Hina Nabisab	Studies on Biocontrol Potential of a Rhizospheric <i>Pseudomonas</i> Isolate Against <i>Fusarium roseum</i>	RBS2260669	Dr.D.V.Vedpathak

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11.	Bhosle Arun Bhaskar	Utilization of Marine Bacteria for Growth of Seed Germination	RBS2260904	Miss.P.D.Mane
12.	Chavan Vedant Ram	Studies on Indole Acetic Acid Producing Bacteria and their Quantitative Estimation	RBS2260909	Mr.K.R.Gaikwad
13.	Deshpande Komal Nagorao	Studies on Indole Acetic Acid Producing Bacteria and their Quantitative Estimation	RBS2260915	Mr.K.R.Gaikwad
14.	Deshpande Sakshi Shreekant	Studies on Indole Acetic Acid Producing Bacteria and their Quantitative Estimation	RBS2260916	Mr.K.R.Gaikwad
15.	Gaikwad Gopal Janardhan	Studies on Indole Acetic Acid Producing Bacteria and their Quantitative Estimation	RBS2260921	Mr.K.R.Gaikwad
16.	Gurav Sourav Bhalchandra	Antibacterial Activity of <i>Tridax procumbens</i>	RBS2260924	Miss.S.S.Patil
17.	Hashmi Alfiya Zafarali	Preparation of Phosphate Solubilizing Biofertilizers	RBS2260926	Miss.S.S.Patil
18.	Inamdar Sajid Ilahi	Antibacterial Activity of <i>Tridax procumbens</i>	RBS2260927	Miss.S.S.Patil
19.	Kulkarni Sakshi Ganeshrao	Antibacterial Activity of <i>Tridax procumbens</i>	RBS2260940	Miss.S.S.Patil
20.	Lakamote Nikita Balaji	Screening of Alkaline Protease Producing Microorganisms	RBS2260943	Dr.K.G.Maske
21.	Sarange Pratiksha Ganesh	Screening of Alkaline Protease Producing Microorganisms	RBS2260961	Dr.K.G.Maske
22.	Shaikh Arzoo Fazal	Antifungal Activity of Grisofulvin Against <i>Aspergillus niger</i>	RBS2260963	Dr.K.G.Maske
23.	Survase Anuja Hanmant	Screening of Alkaline Protease Producing Microorganisms	RBS2260971	Dr.K.G.Maske
24.	Thorat Divya Balaji	Antifungal Activity of Grisofulvin Against <i>Aspergillus niger</i>	RBS2260975	Dr.K.G.Maske