



Shiv Chhatrapati Shikshan Sanstha's

**Rajarshi Shahu Mahavidyalaya (Autonomous), Latur**

**Department of Biotechnology (PG) M.Sc. BT II Year**

**Details of students undertaking field projects / internships during the year 2021-22**


Sr. No	Seat No	Name of students undertaking field projects / internships	Title of The Field Project/ Internship
1	RNS2244801	ACHAWALE SHIVAM MADHAV	Screening and Optimization of the Cell Growth Med+D5:D62ia and Carbon Source to improve Cell Growth and Protein Productivity
2	RNS2244802	ADDE SHUBHAM SIDDHESHWAR	Antimicrobial activity, Biochemical characterization of Mucus from Eel Fish
3	RNS2244803	AURADE BHAGYASHRI RAJENDRA	Isolation, Purification and Evaluation of Antibacterial Agents from Alovera
4	RNS2244804	BADOLE SUNIL NINGAPPA	Isolation, Characterisation and Identification of Protease Producing Microorganism From Different Waste Sources
5	RNS2244805	BANSODE ANKITA ANANTRAO	Evaluation of Secondary Metabolites and Nutritional Composition of n-Hexane Extract of Onion peel
6	RNS2244806	BANSODE RUTIKA MAHADEV	Studies on Micropropagation of Bambusa tulda (Bamboo)
7	RNS2244807	BEMBADE SUJATA DATTATRAYA	Morphological & Molecular Identification of Turmeric (Curcuma longa) Pathogenic Fungi
8	RNS2244808	BHOSALE VAISHALI NAGURAO	Studies on Micropropagation of Bambusa tulda (Bamboo)
9	RNS2244809	BHUJBAL PALLAVI SIDDHALING SURESH	Studies on Antimicrobial Activity of Neem and Clove Extract against Bacteria
10	RNS2244810	CHANDRABANSI MAAHI RAJENDRALAL	ABSENT
11	RNS2244811	DANDIME RUSHIKESH RAMCHANDRA	Studies on Antimicrobial activity, Biochemical characterization of Mucus from Eel Fish
12	RNS2244812	DEVKULE SHITAL BALAJI	Studies on Pharmacognostic Characterization of Tinospora Corditolia (Guduchi)
13	RNS2244813	DHONE VIJAYA SHIVAJI	Screening of Buteamonosperma (L): The highly medicinal plant
14	RNS2244814	GADE SUNIL SURYAKANT	Studies On Antimicrobial Activity, Biochemical Characterization of Mucus from Eel Fish
15	RNS2244815	GAIKWAD OM PRALHAD	Data Integration and Assigning Clinical Codes for Different Diseases Survey from Latur Region
16	RNS2244816	GAIKWAD RAVEENA GOVIND	Studies On Bovine Serum Albumin (BSA) Coated Gold Nanoclusters
17	RNS2244817	GAJENDRA HRUTUJA KESHAV	Taxonomic studies on alkali-tolerant fungi and their screening for alkaline protease production
18	RNS2244818	GAVALI VITTHAL AJAY	Studies on Micropropagation of Bambusa tulda (Bamboo)
19	RNS2244819	GAWALI DATTATRAY JIVANRAO	Studies on Production of Alcohol (Ethanol) From Sugar Cane Molasses
20	RNS2244820	GAWARE ANIKET HANUMANT	Studies on Antimicrobial Activity of Plant Extract Candida albicans
21	RNS2244821	GUNALE PRATIKSHA SURYAKANT	A Study of Secondary Metabolites Curcuma longa and zingiber officinale for its Antioxidant and Antimicrobial Properties
22	RNS2244822	HIREMATH KARABASAYYA BASAYYA	Isolation, characterization and Identification of Protease Producing Microorganism from Different Waste Sources
23	RNS2244823	JADHAV DNYANESHWARI SAYAJI	Isolation Characterization and Preparation of Fish Meal Using Potent Probiotics
24	RNS2244824	JADHAV PALLAVI GOVIND	Isolation Characterization and Preparation of Fish Meal Using Potent Probiotics
25	RNS2244825	JADHAV SHREYA TUKARAM	Phytochemical analysis of Annona squamosa (Custured Appl)leaf
26	RNS2244826	JODTALE SHUBHANGI PANDURANG	Extraction and Evaluation of Aeglemarmelos bael, Preliminary Effect on Cardiovascular Activity
27	RNS2244827	JOSHI ARJUN HANUMANT	Phytochemical Annalysis of Annona squmosa Plant Leaf Extracts



28	RNS2244828	JOSHI KANCHAN SUDHIR	Isolation and Identification of Different Microorganisms by Environmental Monitoring and Microbiological Technique and Perform Various Biochemical Tests for given Dosage form
29	RNS2244829	KALE PRATIKSHA VILAS	Production of Single Cell Protein from Fruit and Vegetables Waste using <i>Saccharomyces cerevisiae</i>
30	RNS2244830	KAMBLE AMRAPALI PANDURANG	Studies On Antimicrobial Potential of Isolated Probiotic Lactic acid Bacteria from Apple Juice
31	RNS2244831	KAMBLE ANJALI SUNIL	Production Modification and Application of Bacterial Cellulose Nano Crystals in Medical Field by use of <i>Komagataeibacter hansenii</i>
32	RNS2244832	KAMBLE MAYA SHIVRAJ	Studies and Screening of Potential Medicinal Plant of Asia: <i>Butea monosperma</i> (L.)
33	RNS2244833	KARANDE ROHAN NAGNATH	Evocation of Sporulation in Nonsporulating Fungi from Garden Soil
34	RNS2244834	KIJKALE SAURABH DEVANAND	Identification of a Quantitative Trait Locus for Resistance to Spot Blotch in Durum Wheat
35	RNS2244835	KULKARNI MANALI SHRIKANT	Evocation of Sporulation in Nonsporulating Fungi from Garden soil
36	RNS2244836	KULKARNI MANOJ MAHESH	Screening of Efficient Microbial Strain for Lipase Producing Microorganism
37	RNS2244837	MADDEWAD RUPESH RAMESH	Inti the Wound: Exploring the Interplay of Microbial and Host Components, with Special Reference to Lactic Acid, in the wound Infection
38	RNS2244838	MALANG PRANJALI GANGADHAR	Production of Single Cell Protein from Fruit and Vegetables Waste using <i>Saccharomyces cerevisiae</i>
39	RNS2244839	MALI BHAGYASHRI MURLIDHAR	Studies On Extraction of Essential Oil from Tulsi by using Soxhlet Extractor and it's Antibacterial and Antifungal Activity
40	RNS2244840	MANE LOKESH SHRIMANT	Assessing the Potential of Anaerobic Fungi in the Anaerobic Digestion of Different Agricultural Wastes
41	RNS2244841	MANE POOJA ANKUSH	Studies on Media Formulation using Waste Flowers
42	RNS2244842	MANE PUJA JAYSING	Isolation, Characterization and Preparation of Fish Meal using Potent Probiotics
43	RNS2244843	NAYGAONKAR ADITI SOMESHWAR	Extraction of Essential Oil from Lemongrass and Extraction of Chemical Piperine from Black peper and it's Antibacterial and Antifungal Activity Against Microorganisms
44	RNS2244844	NITURKAR MANDAR MAHESH	Studies On Microporpagation of <i>Syngonium podophyllum</i> plant
45	RNS2244845	PADAMPALLE DEEPAI MAROTI	Studies On Antifungal Activity of Endophytes Isolated form Custerd Apple against Pathogenic Fungi
46	RNS2244846	PARIHAR VIJAY SINGH UDDHAVRAO	Phytochemical Analysis of <i>Syzygium cumini</i> Leaf Extracts
47	RNS2244847	PATIL MANOJ MAHAVIR	Production of Alcohol (Ethanol) From Sugar Cane Molasses
48	RNS2244848	PATIL NANDKISHOR DADASAHEB	Antimicrobial Activity and Phytochemical Analysis of Leaves of <i>Polyalthia longifolia</i> (Magnoliales: Annonaceae)
49	RNS2244849	PATIL RENUKA ASHOK	Antimicrobial ,Antioxidant and Phytochemical Activity of Ginger Against <i>E.coli</i>
50	RNS2244850	PATIL ROHIT DATTATRAYA	Fermentative Production of Bacterial Cellulose using <i>Komagataeibacter hansenii</i> MCM B-967 and its Application as an Antimicrobial Nanomaterial
51	RNS2244851	PAWAR DEEPAK DHANANJAY	To study Feather (Keratin) Degradation by <i>Bacillus Licheniformis</i>
52	RNS2244852	PAWAR VISHAL BALAJI	Production of Alcohol (Ethanol) From Sugar Cane Molasses
53	RNS2244853	PUJARI AKSHAY TRIMBAK	Production of Alcohol (Ethanol) From Sugar Cane Molasses
54	RNS2244854	PURI MAHESHWARI SANJAY	Extraction and Evaluation of <i>Aegle marmelos</i> Bael Preliminary Effects on Cardiovascular Activity
55	RNS2244855	RANKHAMB RUSHIKESH RAMKISAN	Isolation, Screening and Genetic Diversity Studies of <i>Lactobacillus</i> by using RAPD Molecular Marker
56	RNS2244856	RUPNAR VAISHNAVI GUNDAJI	Physiochemical analysis of <i>Pterocarpus santalinus</i> Red Sandal Wood

57	RNS2244857	SAGAR PUJA SURYAKANT	To Study Antimicrobial Activity of Neem and Clove Extract against Bacteria
58	RNS2244858	SASANE DIVYA RAJKUMAR	Production of Single Cell Protein from Fruit and Vegetables Waste using <i>Saccharomyces cerevisiae</i>
59	RNS2244859	SAUDAGAR SHABBE HAYAT LAYAKH	Studies On Effect of Biofertilizers and Chemical Fertilizers on Seed Growth of Chickpea and Comparative Analysis
60	RNS2244860	SHALIVAHAN AJAY CHANDRAKANT	Genetic Transformation of Glycine Betaine Accumulating Genes in Sugarcane Calli by Particle Bombardment Method
61	RNS2244861	SHINDE ASHITOSH KISHAN	Homology Modelling & Molecular Docking Studies of Selected Substituted Benzo (d) Imidazol-1-yl Methyl Denzimidamids Scaffolds on Plasmodium Falciparum Adenylosuccinate Lyase Receptor (PFADSL)
62	RNS2244862	SOLANKE TEJAL SHIVDAS	Phylogenetic Study of Planktonic Foraminiferal Species <i>Neogloboquadrina pachyderma</i> from the Indian Sector of Southern
63	RNS2244863	SOMASE JYOTI HANUMANT	Studies On Isolation, Identification, Production and Application of Biofertilizer
64	RNS2244864	SOMWANSHI PRANJALI BRENDRAKUMAR	Studies On Evaluation of Secondary Metabolites and Nutritional Composition of N-Hexane Extract of Onion Peel
65	RNS2244865	SWAMI ROHAN SOMNATH	Studies on Micropropagation of <i>Bambusa tulda</i> (Bamboo)
66	RNS2244866	TAMBOLI ARBAZ SIKANDAR	Studies of Production of Cellulase by <i>Aspergillus niger</i> under Submerged and Solid State Fermentation using Saw Dust as a Substrate
67	RNS2244867	VATTE ADITYA SURYAKANT	Studies on Screening and Optimization of the Cell Culture Process Parameters to Improve Protein Productivity
68	RNS2244868	WADKAR SHREYA UTTAMRAO	Studies On Media Formulation using Waste Flowers
69	RNS2244869	WAGHMARE PRIYANKA BABAN	Studies On Isolation, Characterization and Identification of Protease Producing Microorganism from Different Waste Sources
70	RNS2244870	WANGALE AVINASH BALAJI	Studies On Ethanol Production from Grapes, Molasses and Barley

  
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