## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur List of students undertaking field work/projects/ internships / student projects 2021-22

Program Name: B.Sc. B.T. Third Year Program Code: F

Sr. No.	Seat No.	Name of Students undertaking field work/projects/ internships / student projects	Title of field work/projects/ internships / student projects
1	RFS2262601	ADMANE NANDKISHOR CHANDRAKANT	Isolation and Identification of Protease Enzyme Producing Bacteria from Soil
2	RFS2262602	AGWANE ROHINI BHAUSAHEB	Isolation, Characterization and Production of Lipase Enzyme by Microorganisms from Petrol Spilled Soil
3	RFS2262603	ALMALE VAISHNAVI DAGDU	Isolation of Amylase Producing Bacteria from Soil
4	RFS2262604	ARJUNE ANJALI HARI	Wine Production from Rose Petals
5	RFS2262605	BALURE AARTI RAMRAO	Isolation of Amylase Producing Bacteria from Soil
6	RFS2262607	BEMBADE NEHA MAHADEV	Studies on Analysis of Waste Water of Latur City
7	RFS2262608	BHALKE PRATIKSHA RAJKUMAR	Isolation, Identification and Characterization of Fungus from Cabbage
8	RFS2262609	BIRAJDAR MAHESH RAJKUMAR	Determination of Antibacterial Activity of cosmetic products
9	RFS2262610	BIRAJDAR PRATIKSHA PRAKASH	To Study Water Analysis by DO and BOD Method
10	RFS2262611	BIRAJDAR RUTIK MADHUKAR	Production of Ethanol From Sugarcane Molasses
11	RFS2262612	BORKAR VIJAY VITTHAL	Production of Ethanol From Jowar
12	RFS2262613	BOROLE SAGAR MANOHAR	Isolation and Identification of Protease Enzyme Producing Bacteria from Soil
13	RFS2262614	BUKTAR SANVIDHAN RAJABHAU	Sterility Testing of Cosmetic Products
14	RFS2262615	CHAVAN AKASH BABASAHEB	Extraction, Qualitative Analysis and Antimicrobial Activity of Curcumin
15	RFS2262616	DESHMUKH AKASH VISHWANATH	Production and Characterization of Protease
16	RFS2262618	DESHMUKH YASHVANT SANJAY	Isolation and Identification of Protease Enzyme Producing Bacteria from Soil
17	RFS2262619	DEVKATTE AKSHAY MADHAVRAO	Micropropagation of bamboo

18	RFS2262620	DHAMALE RAM PANDIT	Micropropagation of bamboo
19	RFS2262621	DHAYGUDE PRUTHVIRAJ RAJABHAU	Production of Biodiesel, Fatty Acid and Glycerol from Vegetable Oil Waste
20	RFS2262622	DHUPKARI ADITYA GAJANAN	Production of Ethanol From Sugarcane Molasses
21	RFS2262623	DIXIT GOVIND RAMAKANT	Isolation and Characterization of Antimicrobial Peptides from Calotropis Procera Flower
22	RFS2262624	DOPE SHUBHAM BHAUSAHEB	Wine production from Rose Petals
23	RFS2262625	GADEKAR MALTI BALAJI	Isolation of Cellulose Producing Microorganism from Soil
24	RFS2262626	GAIKWAD ASHLESHA DILEEP	Isolation of Cellulose Producing Microorganism from Soil
25	RFS2262627	GAIKWAD GANESH RAMESH	Measurement of Phytochemical Constituents, Antimicrobial Activity of Aerial Parts of Geranium Species
26	RFS2262628	GAIKWAD ROHIT DATTATRAY	Production and Characterization of Protease
27	RFS2262629	GAIKWAD SWATI KAKASAHEB	Isolation , Characterization and Production of Biofertilizer
28	RFS2262630	GATE SHIVANI SAMADHAN	Isolation, Identification and Determination of Antifungal Activity of Trichoderma against Plant Pathogenic Fungi
29	RFS2262631	GAVHANE SHRIRAM MAHADEV	Production of Ethanol from Tissue Paper Waste
30	RFS2262632	GHODAKE SUNIL RAMESH	Production of Biodiesel from Jatropa Plant
31	RFS2262633	GHOTALE ANIKET DHANANJAY	Synthesis of Silver Nanoparticles from Medicinal Plants
32	RFS2262634	GHUMATDAR ABHIJIT JAYVANT	Synthesis of Silver Nanoparticles from Medicinal Plants
33	RFS2262635	GOBADE ADITYA DHANRAJ	Production of Ethanol From Jowar
34	RFS2262636	GUMME POOJA SHATRUGHAN	Bacteriological Analysis of Potable Water
35	RFS2262637	GURAV GITANJALI ANIL	Extraction of Bromelain from Pineapple Peels
36	RFS2262638	HAKE MAHESH ANIL	Production of Ethanol from Tissue Paper Waste
37	RFS2262639	HANMANTE DAYASAGAR BHARAT	Comparative Study of Media for Micropropagation of Bamboo
38	RFS2262640	HOLKAR DINESH VISHNU	Study on Isolation and Characterization of Azotobater for Production of Biofertilizer
39	RFS2262641	HORTE UMESH POPAT	Production of Biofertilizers Using Acetobacter and Metarhizobium

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RFS2262651   KAMBLE ROHAN SANJAY   Micropropagation of Bamboo	48	RFS2262650	KAMBLE PRANITA MADHAV	Cellulose Producing Bacteria from
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Second	52	RFS2262654	KAPRE AMRUTA BALAJI	Production of Lipase Enzyme by Microorganisms from Petrol Spilled
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SECTION   STANFORM   Characterization of Fungus from spoiled Fruits and Vegetables	54	RFS2262656	KAVATHE MOHINI GANPAT	Types of Fungus on Cabbage in
56RFS2262658KENDRE SHANKAR BHIMRAOCharacterization of Azospirullum for Production of Biofertilizer.57RFS2262659KHADABADE SAGAR KHAJAProduction and Biochemical Characterization of Paneer58RFS2262660KORATE PAVAN NIVRATTIScreening of Micro- Organisms In Waste Water of Sugar Industry59RFS2262661KSHIRSAGAR ROHIT SUBHASHIsolation and Characterization of Antibiotic Producing Microorganisms from Industrial Waste Soil Sample	55	RFS2262657		Characterization of Fungus from
57 RFS2262659 KHADABADE SAGAR KHAJA  58 RFS2262660 KORATE PAVAN NIVRATTI  59 RFS2262661 KORATE PAVAN NIVRATTI  KSHIRSAGAR ROHIT SUBHASH Characterization of Paneer  Screening of Micro- Organisms In Waste Water of Sugar Industry  Isolation and Characterization of Antibiotic Producing Microorganisms from Industrial Waste Soil Sample	56	RFS2262658	KENDRE SHANKAR BHIMRAO	Study on Isolation and Characterization of Azospirullum for
S8 RFS2262660 RORATE PAVAN NIVRATTI Waste Water of Sugar Industry Isolation and Characterization of Antibiotic Producing Microorganisms from Industrial Waste Soil Sample	57	RFS2262659	KHADABADE SAGAR KHAJA	
759 RFS2262661 KSHIRSAGAR ROHIT SUBHASH Antibiotic Producing Microorganisms from Industrial Waste Soil Sample	58	RFS2262660	KORATE PAVAN NIVRATTI	
60 RFS2262662 KSHIRSAGAR ABHISHEK Production of Ethanol from	59	RFS2262661		Antibiotic Producing Microorganisms
	60	RFS2262662	KSHIRSAGAR ABHISHEK	Production of Ethanol from

		SHRINIVAS	Sugarcane Molasses
61	RFS2262663	KSHIRSAGAR VISHWAJEET NARSHING	Production of Biofertilizers Using Acetobacter and Metarhizobium
62	RFS2262664	KULKARNI PADMAKAR NANDKUMAR	Ethanol Production from Banana
63	RFS2262665	KULKARNI RUSHIKESH SHAMRAO	Antimicrobial Efficacy of Herbal Extract Against E. Faecalis
64	RFS2262666	LAHADE PRIYANKA VASUDEV	Isolation and Characterization of Microorganisms from Rhizospheric Soil
65	RFS2262667	LAVHARE SUNIL SHIVAJIRAO	Ethanol Production from Banana
66	RFS2262668	LOHAKARE YOGYASHRI ANKUSH	Study on Isolation Identification and Characterization of Fungus From Cabbage
67	RFS2262669	MAHALINGE SANGHMITRA BALAJI	Isolation Characterization and Production of Biofertilizer
68	RFS2262670	MALI RUSHIKESH TUKARAM	Identification of Cow Milk A1 and A2 on the basis of their DNA
69	RFS2262671	MANDALE PRAJKTA FULCHAND	Production of Bacteriocin from Lactobacillus Rhamnosus
70	RFS2262672	MORE ABHISHEK SADANAND	Synthesis of Silver Nanoparticles from Medicinal Plants
71	RFS2262673	MULAJKAR MAHESH DEEPAKRAO	Production of Biodiesel, Fatty Acid And Glycerol From Vegetable Waste Oil
72	RFS2262674	NARVATE NAMRATA INDRAJIT	Covid-19 Situation
73	RFS2262675	NILA SHARAYU SANJAY	Study on Potent Probiotics Isolated From Different Milk Sample
74	RFS2262676	NITURE YOGITA YURAJ	Isolation and Characterization of Cellulose Producing Bacteria From Soil
75	RFS2262677	PARGE RUSHIKESH UPENDRA	Micropropagation of Rosa Hybrida
76	RFS2262678	PATIL VISHWAJEET DEEPAK	Evaluation of Antibacterial and Antioxident Activity, Qualitative Estimation of Alkaloids, Flavanoids & Phenolics From Algie Marmelos Leaves Extracts
77	RFS2262679	PATIL BHAGYASHRI RAJENDRA	Isolation Characterization of Antibiotic Producing Microorganism From Different Soil Sample
78	RFS2262680	PATIL PRAJWAL BHASKARRAO	Measurement of Phytochemical Constituents, Antimicrobial Activity of Aerial Parts of Geranium Species
79	RFS2262681	PAWAR RANJEET BALASAHEB	Production of Alcohol from Banana
80	RFS2262682	PAWAR SHWETA SHARAD	Antimicrobial Activity of Medicinal Plants

81	RFS2262683	PAWAR VAISHNAVI PRAKASH	Isolation Screening and Characterization Of Amylase Producting Bacteria from soil Potato Dump Sites
82	RFS2262684	PAWAR VISHNU RAMESH	Studies On Isolation and Charaterization Of Azotobacter For Production Of Biofertilizer and their Plant Growths
83	RFS2262685	PETHE VAISHNAVI RAJKUMAR	Micropropagation Of Tinospora Cordifolia
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88	RFS2262690	RASHANKAR NAMDEV GURUNATH	Production and Biochemical Characterization of Paneer
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91	RFS2262693	SALUNKE MRUNAL RAOSAHEB	Isolation, Characterization And Production Of Lipase Enzyme By Microorganisms Using Petrol Spilled Soil
92	RFS2262694	SALUNKE RUPESHKUMAR NAGNATH	Production of Biodiesel from Jatropa Plant
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95	RFS2262697	SHAIKH AMIR RAJUMIYA	Extraction, Qualitative Analysis and Antimicrobial Activity of Curcumin
96	RFS2262698	SHAIKH SAMINA MAHAMAD	Study On Potent Probiotics Isolated From Different Milk Sample
97	RFS2262699	SHINDE MONIKA DAGDU	Isolation and Characterization Of Cellulose Producing Bacteria From Soil
98	RFS2262700	SHINDE PRIYANKA BABURAO	Isolation and Characterization Of Bacteria From Cow Dung Of Desi Cow Breed
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100	RFS2262702	SINGARE ADITI RAMKRUSHAN	Study On Potent Probiotics Isolated From Different Milk Sample
101	RFS2262703	SONTAKKE GANESH SAHEBRAO	Production Of Biofertilizers Using Acetobacter and metarhizobium
102	RFS2262704	SONTAKKE MONIKA SAHEBRAO	Extraction, Qualitative Analysis and Antimicrobial Activity of Lycopene
103	RFS2262705	SONTAKKE SOURABH AANNA	Characterization of Bio surfactant Producing Bacteria Isolated from Petroleum Contaminated Site
104	RFS2262706	SURWASE PRATIKSHA DATTATRAY	Isolation Characterization of Antibiotic Producing Microorganism from Different Soil Sample
105	RFS2262707	SURYAWANSHI DADARAO ANANT	Production of Biodiesel Pongamea
106	RFS2262708	THORAT ABHINAV DILIP	Phytochemical Analysis and Antimicrobial Properties Of Neem Extract
107	RFS2262709	THORAT PRATHAM BHAGWAT	Isolation and Characterization of Micro-Organisms In Waste Water Of Sugar Industry
108	RFS2262710	WAGDAYE AVISHKAR ANTRAM	Ethanol Production From Sugarcane Molasses
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