

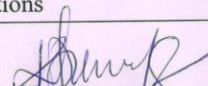
MANGALORE UNIVERSITY
Accredited by NAAC with 'A' Grade

Department of Studies in Research Microbiology

IV SEMESTER STUDENTS-- Project Presentation 2018-19

Sl No	Register No	Name of the Student	Topic
01	175875801	Anusha K	Screening of fungi for Siderophore form coffee field soil and its PGPR activity
02	175875802	Arpitha K K	Bio synthesis of copper nano particles from <i>Cladosporium</i> species and check its antimicrobial activity
03	175875803	Bhagyashree K B	Studies on efficiency of Siderophore Production from <i>Euphorbia hirta</i> rhizosphere soil and phosphatase activity
04	175875804	Bhavyashree D A	Comparative Studies on Siderophore production from fungi isolated form paddy field and garden soil and antibacterial activity
05	175875805	Bineesha K B	Screening for bioactivity peptides form Actinomycetes
06	175875806	Grace Thomas	Antimicrobial activity of some medicinal plants against acne causing microorganisms
07	175875807	Liya Mathew	Synthesis of silver nanoparticles from <i>Trichoderma</i> and its application
08	175875808	Manjunath B S	Chemical and Microbiological analysis of drinking water sources in and around Chikka Aluvara
09	175875809	Mrudula T. U	Isolation and identification of Dandruff Associated Mycoflora form human scalp
10	175875810	Poojashree	Studies on the Endophytic fungi and bacteria from Medicinal Trees
11	175875811	Preethi M M	Evaluation of antibacterial activity of citrus peel and juice extract
12	175875812	Rakshitha D	Extraction and characterization of Bioactive peptides from Actinomycetes
13	175875813	Reshma T R	Study on biological properties of Clove
14	175875814	Sheethal K S	A study of Actinomycetes peptides for therapeutic applications

Majlisshatu
10/5/19
ಸಿಬಿಇಒ (ಸಿಬಿಇಒ)
ಶಿವಮೊಗ್ಗ ಸರ್ಕಾರಿ ಕಾಲೇಜು
ಸಿಬಿಇಒ ಕೇಂದ್ರ, ಚಿಕ್ಕಾ ಅಲುವಾರಾ-571232
ವಿಜಯ ನಗರ 2018-19, ಹಾಗೂ ವಿದ್ಯಾ
ಸಂಸ್ಥೆಯಲ್ಲಿ (ಎ) ಕಾರ್ಯ (ಬಿ)


Chairperson
CHAIRMAN

Department of Microbiology
Mangalore University Post Graduate Centre
Chikka Aluvara-571232, Kodagu, India



MANGALORE UNIVERSITY

Department of Biosciences

M.Sc. Microbiology Programme

Project details of M.Sc. Microbiology Programme 2017-19

Sl. No.	Reg. No.	Name of the Students	Project Title	Name of the Guide	Institution
1	175115801	Anagha C	“Antimicrobial and phytochemical studies of selected Indian Spices and Tobacco Leaf Against multidrug resistant Human Pathogens”	Mrs. Chaitrapriya C M	Mangalore University, Managalagangothri
2	175115802	Ashwitha	Efficacy of Chemical Preservatives on Food Spoilage Bacteria	Mrs. Annapoorna	Mangalore University, Managalagangothri
3	175115803	Chaithanya Kedila	Ash and Methanolic extract analysis of Cowdung of different Cattle varieties and evaluation of their antibiotic property	Dr. Avila D’ Souza	Euchem Biologicals, Manipal
4	175115804	Chaitra K	Production of different Agro Waste Biofertilizers and Study of their effects on <i>Eleusine Coracana</i> Growth	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
5	175115805	Deepika Maruthi Devadig	Microbiological analysis and Antimicrobial susceptibility pattern of Bactria isolated from ground Water	Mrs. Annapoorna	Mangalore University, Managalagangothri
6	175115806	Feba Elizabeth Abraham	Antimicrobial activity of Medicated Soaps and Ayurvedic Soaps on normal flora of Skin	Mrs. Chaitrapriya C M	Mangalore University, Managalagangothri
7	175115807	Gowthami C D	Antimicrobial activity of Honey on <i>Staphylococcus Aureus</i> isolated from infected Wound	Mrs. Chaitrapriya C M	Mangalore University, Managalagangothri

8	175115808	Jaganatha K N	A Comparative Study of Fermentation of Tubers	Mrs. Annapoorna	Mangalore University, Managalagangothri
9	175115809	Kavyashree	Invitro evaluation and Study of Beetroot Juice as an alternative growth and maintenance Media for selected Bacteria	Ms. Amrutha N K	Mangalore University, Managalagangothri
10	175115810	Megha	Preliminary screening of Soil and Water Microbes for L-Asparaginase production	Mrs. Annapoorna	Mangalore University, Managalagangothri
11	175115811	Meghana	Antibacterial activity of different extracts of <i>Andrographis Paniculata</i> .	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
12	175115812	Mukesh B	Preliminary phytochemical screening and antibacterial activity of <i>Citrus sinensis</i> Peels	Ms. Amrutha N K	Mangalore University, Managalagangothri
13	175115813	Navya	Bioethanol production from Neem Tree leaves using <i>Saccharomyces cerevisiae</i> as Fermenting agent	Ms. Amrutha N K	Mangalore University, Managalagangothri
14	175115814	Pallavi Bhat A	Qualitative analysis of phytochemicals and evaluation of antibacterial activity of <i>Hydnocarpus pentandra</i> extracts against some Human pathogenic Bacteria	Dr. Avila D' Souza	Euchem Biologicals, Manipal
15	175115815	Pranav P K	Production and analysis of wine from coconut and tender water using <i>Saccharomyces cerevisiae</i> and its comparative study	Ms. Amrutha N K	Mangalore University, Managalagangothri
16	175115816	Priyadarshini	A Study on phytochemical and antibacterial properties of <i>Meme cyclon Malabaricum</i> Plant	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
17	175115817	Rashmi B Naik	Microbiological analysis and testing of Fish Meal sample	Mr. Sunil Kumar	Raj Fish Meal and Oil Company, Udupi
18	175115818	Rohan Vinod Ankolekar	Comparative analysis of wine from different Banana varieties	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
19	175115819	Sagar Anil Pednekar	Production and evaluation of wine from different Fruits	Mrs. Chaitrapriya C M	Mangalore University, Managalagangothri

20	175115820	Sinchana G Bhat	“Effect of curcumin on the modulation of MAPK/ERK and protein level in IL17A induced lung inflammation”	Dr. Yashodhar Bhandary	Yenepoya (Deemed to be) University
21	175115821	Sumayth Azmiya	<i>Anethum Graveolens</i> linn.: Anti-pathogenic potentials and phytochemical study	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
22	175115822	Supritha Bhandarkar B	Screening, Characteriza and extraction of Bioactive Pigment from actinomycetes for textile dying	Mrs. Annapoorna	Mangalore University, Managalagangothri
23	175115823	Swasthika	Water quality analysis of selected flowing Water Bodies and isolation and characterization of Bacteria from most common colonies	Mrs. Annapoorna	Mangalore University, Managalagangothri
24	175115824	Swathi H S	A study on the effects of common pesticides on Soil Microbes	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
25	175115825	Veena Krishna Harikant	Antimicrobial activity of <i>Musa Paradisiacaleaf</i> and Fruit peel extracts against Human pathogens	Dr. Nannu Safakatullah	Mangalore University, Managalagangothri
26	175115826	Vinayashree K G	Extraction of natural dye from lawsonia inermis (Mehndi) and its use as a staining reagent for Microorganisms	Ms. Amrutha N K	Mangalore University, Managalagangothri
27	175115827	Zovilla D’Souza	Comparative evaluation of inhibitory effect of disinfectants on pathogenic bacteria	Mrs. Chaitrapriya C M	Mangalore University, Managalagangothri

