

Sl. No	Name	Department	Guide	Title of the project	Year	Remarks
1.	Mr. Muhammad Nihad	MSc in Regenerative Medicine, School of Regenerative Medicine, Bangalore, Manipal University	Dr. Bipasha Bose	Mouse embryonic fibroblasts and conditioned media from human adult stem cells (dental pulp and adipose tissue) enhance angiogenesis in chick embryo model	22 nd Aug 2017 (6 months)	Ongoing
2.	Ms. Megha.C. Shetty	MSc Microbiology Chikka Aluvara P.G. Centre Kodagu, Mangalore University	Dr. Rekha P.D	Probiotic efficacy of <i>Lactobacillus plantarum</i> E2C2 and E2C5 oxalate degrading bacteria	15 th June - 13 th August 2016	Completed
3.	Ms. Ranjini M	MSc Microbiology Chikka Aluvara P.G. Centre Kodagu, Mangalore University	Dr. Rekha P.D	Evaluation of uropathogenic bacteria as promoters of calcium oxalate renal stone formation	15 th June - 13 th August 2016	Completed
4.	Ms. Meera Jose	MSc Microbiology, Dept of Biosciences, Mangalore University	Dr. Rekha P.D	Evaluation of urease positive bacteria as promoters of struvite stone formation	15 th June - 13 th August 2016	Completed
5.	Ms. Umayya	MSc. Biotechnology, Dept. of Biosciences, Mangalore University	Dr. Rekha P.D	Anti-quorum sensing activity of <i>Foneculum valgare</i> essential oil against selected strains	7 th June -28 th July 2016	Completed

6.	Ms. Saniya	MSc. Biotechnology, Dept. of Biosciences, Mangalore University	Dr. Rekha P.D	Production and characterization of pigment produced by selected marine bacteria	7 th June -28 th July 2016	Completed
7.	Ms. Sareena	MSc. Biotechnology, Dept. of Biosciences, Mangalore University	Dr. Rekha P.D	Growth inhibition of struvite crystals in the presence of clay containing traditional preparation	7 th June - 28 th July 2016	Completed
8.	Ms. Ramseena M.K	MSc. Microbiology, Dept. of Microbiology, Mangalore University, P.G. Centre Chikka Aluvara, Kodagu	Dr. Rekha P.D	Anti-biofilm forming activity of essential oil against <i>Chromobacterium violaceum</i>	1 st July - 29 th July 2017	Completed
9.	Ms. Rakshitha M.P	MSc. Microbiology, Dept. of Microbiology, Mangalore University, P.G. Centre Chikka Aluvara, Kodagu	Dr. Rekha P.D	Study on tolerance of urinary stone associated bacteria to high mineral contents and adhesion to kidney cells in- vitro	14 th June - 29 th July 2017.	Completed
10.	Ms. Silpa Gangadaran	MSc. Microbiology, Dept. of Microbiology, Mangalore University, P.G. Centre Chikka Aluvara, Kodagu	Dr. Rekha P.D	Tolerance of uropathogenic bacteria to varying concentrations of urine, mineral components	14 th June- 29 th July 2017	Completed
11.	Ms. Sharanya K	MSc. Biotechnology,	Dr. Rekha P.D	Tolerance ability of struvite stone associated bacteria	15 th May - 15 th June 2017	Completed

		Dept. of PG Biotechnology, St. Aloysius College		to varying concentrations of mineral components		
12.	Ms. Sreevidya	MSc. Biotechnology, Dept. of PG Biotechnology, St. Aloysius College	Dr. Rekha P.D	Tolerance ability of Calcium oxalate stone associated bacteria to varying concentrations of mineral components	15 th May - 15 th June 2017	Completed
13.	Ms. Sumangala Balga	MSc. Microbiology, Dept. of Biosciences, Mangalore University,	Dr. Rekha P.D			Pending
14.	Ms. Sumayya	M. Sc Biotechnology, SDM College Ujire	Dr. Ashwini Prabhu	Anticancer activity of <i>Annona muricata</i>	1 st June to 22 nd July 2016	Completed
15.	Ms. Sushma D'Souza	M. Sc Biotechnology, SDM College Ujire	Dr. Ashwini Prabhu	Anticancer activity of <i>Annona muricata</i>	1 st June to 22 nd July 2016	Completed
16.	Ms. Rafa Jahan	M. Sc Biotechnology, SDM College Ujire	Dr. Yashodhar Bhandary	Role of curcumin in p53 mediated regulation of fibrinolytic system in Bleomycin exposed lung epithelial cells	1 st June to 22 nd July 2016	Completed
17.	Ms. Varsha Reddy S.V	M. Sc Biotechnology, SDM College Ujire	Dr. Yashodhar Bhandary	Role of curcumin in p53 mediated regulation of fibrinolytic system in Bleomycin exposed lung epithelial cells	1 st June to 22 nd July 2016	Completed
18.	Ms. Keerthana	M. Sc	Dr. Rekha P.D.	High resolution mass spectrometry based	20 th June to	Completed

	Savithri D	Microbiology, Dept. of Biosciences, Mangalore University		proteogenomic analysis	9 th August 2016	
19.	Ms. Chaithra	M. Sc Microbiology, Dept. of Biosciences, Mangalore University	Dr. Rekha P.D.	High resolution mass spectrometry based proteogenomic analysis	20 th June to 9 th August 2016	Completed
20.	Ms. Deeksha M.N	M. Sc Microbiology, Dept. of Biosciences, Mangalore University	Dr. Rekha P.D.	High resolution mass spectrometry based proteogenomic analysis	20 th June to 9 th August 2016	Completed
21.	Ms. Chaitra N.K	M. Sc in Microbiology, Dept. of Biosciences, Mangalore University	Dr. T.S. Keshava Prasad	Proteomic analysis of biological samples using mass spectrometry	20 th June to 9 th August 2016	Completed
22.	Ms. Chaithra Bhamathi	M. Sc in Microbiology, Dept. of Biosciences, Mangalore	Dr. T.S. Keshava Prasad	Proteomic analysis of biological samples using mass spectrometry	20 th June to 9 th August 2016	Completed

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23.	Ms. Prathima H.G	M. Sc in Microbiology, Dept. of Biosciences, Mangalore University	Dr. T.S. Keshava Prasad	Proteomic analysis of biological samples using mass spectrometry	20 th June to 9 th August 2016	Completed
24.	Ms. Sharanya N.R	M. Sc in Microbiology, Dept. of Biosciences, Mangalore University	Dr. T.S. Keshava Prasad	Proteomic analysis of biological samples using mass spectrometry	20 th June to 9 th August 2016	Completed
25.	Ms. Megha Sharma P	M. Sc Microbiology, Dept. of Biosciences, Mangalore University	Dr. Kishor Kumar Keekan	Mycoflora of betel nuts (<i>areca catechu</i> l.) with special reference to toxigenic <i>Aspergillus</i> species	20 th June to 1 st August 2016.	Completed
26.	Ms. Malathi A	M. Sc Microbiology, Dept. of Biosciences, Mangalore University	Dr. Kishor Kumar Keekan	Mycoflora of betel nuts (<i>areca catechu</i> l.) with special reference to toxigenic <i>Aspergillus</i> species	20 th June to 1 st August 2016.	Completed
27.	Ms. Deekshitha K	M. Sc Microbiology, Dept. of	Dr. Kishor Kumar Keekan	Mycoflora of betel nuts (<i>areca catechu</i> l.) with special reference to toxigenic <i>Aspergillus</i> species	20 th June to 1 st August 2016.	Completed

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