

MANGALORE UNIVERSITY

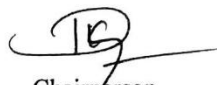
DEPARTMENT OF BIOCHEMISTRY

Sl. No.	Name of the student	Register number	Title of the project	Name of the Guide
1.	Adarsha	203301383101	ISOLATION AND PARTIAL PURIFICATION OF PROTEASE FROM <i>Aspergillus</i> sp.OF GIANT HONEY BEE GUT, <i>Apis dorsata</i>	Dr.Sneha Rani A.H
2.	Ambika Y.M	203301383102	Isolation and Partial Purification of Protease from <i>Rhizopus</i> Species of Giant Honey Bee Gut, <i>Apis dorsata</i>	Dr.Sneha Rani A.H
3.	Ananya. B	203301383103	Green synthesis and characterization of silver nanoparticules mediated through <i>Syzygium aqueum</i> plant	Dr.Sneha Rani A.H
4.	Archana D.P	203301383104	Determination of antioxidant anti-inflammatory activity of <i>Averrhoa bilimbi</i> by inhibition of secretory phospholipase A2	Dr.K.K Dharmappa
5.	Arpitha	203301383105	"Isolation and Partial Purification of Protease from <i>Penicillium</i> species of Giant Honey Bee Gut, <i>Apis dorsata</i> "	Dr.Sneha Rani A.H
6.	Bhanumathi	203301383106	Isolation and partial purification of serine protease from the seeds <i>Magnifera Indica</i>	Dr.Sneha Rani A.H
7.	Bhashini .V	203301383107	Green synthesis of silver, gold and zinc nanoparticles using aqueous leaf extract of <i>Ixora chinensis</i> :antimicrobial and antioxidant activities.	Mr.Rajkumar S Meti
8.	Bhoomika S.S	203301383108	"A Study on Phytochemical screening and Anti- Oxidant power activity, Antimicrobial activity of " <i>Ocimum Americanum</i> "	Prof.K.S.Chandrashekharaiah
9.	Bylahally Chandrashekar	203301383109	GREEN SYNTHESIS OF SILVER, GOLD AND ZINC NANOPARTICLES USING AQUEOUS LEAF EXTRACT OF <i>ERIGERON SUMATRENSIS</i> :	Mr.Rajkumar S Meti

	Lavanya		ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES	
10.	Chaithra C.N	203301383110	Green synthesis and characterization of silver nanoparticles mediated through Mimosa pudica seeds	Dr.Sneha Rani A.H
11.	Gagan M	203301383111	Isolation, purification and characterization of xylanase from Aspergillus species of Decaying corn cob	Prof.K.S.Chandrashekharaiiah
12.	Keerthan N	203301383112	Phytochemical Analysis and Evaluation of Antioxidant and Anti-inflammatory function by inhibiting Spla2 inhibition by methanolic extract of wild edible fruit Garcinia indica	Dr.K.K Dharmappa
13.	Monika. R	203301383113	Green synthesis of silver, gold and zinc nanoparticles using aqueous leaf extract of calyptocarpus vialis: antimicrobial and antioxidant activities.	Mr.Rajkumar S Meti
14.	Nagma J.D	203301383114	Green synthesis of silver, gold and zinc nanoparticles using aqueous leaf extract of Mussaenda pubescens: antimicrobial and antioxidant activities.	Mr.Rajkumar S Meti
15.	Nanda Kishore K.V	203301383115	Phytochemical Analysis and Evaluation of Antioxidant and Anti-inflammatory Function by inhibiting Spla2 Inhibition by methanolic extract of fruit Cordia myxa	Dr.K.K Dharmappa
16.	Nireeksha S.P	203301383116	BIOCHEMICAL ANALYSIS OF SELECTED MUSHROOMS VARIETIES OF KODAGU	Ms.Nireeksha S.P
17.	Niveditha .A	203301383117	Isolation and partial purification of Serine protease from the seeds of syzygium cumini	Dr.Sneha Rani A.H

18.	Parikshith	203301383118	Green synthesis of zinc, silver and gold nanoparticles using aqueous leaf extract of Stylosanthes scabra:antimicrobial and antioxidant activities.	Mr.Rajkumar S Meti
19.	Pavithra B.R	203301383119	HUMAN SECRETORY PHOSPHOLIPASE A2 (SPLA2 – IIA) INHIBITION BY METHANOLIC EXTRACT OF IXORA COCCINEA (FRUIT)AND DETERMINATION OF ANTI-OXIDANTS PROPERTIES	Dr.K.K Dharmappa
20.	Pushpavathi H.R	203301383120	“A STUDY ON PHYTOCHEMICAL SCREENING, ANTI-OXIDANT AND ANTI-MICROBIAL ACTIVITY OF “CORDIA DICHOTOMA”	Prof.K.S.Chandrashekharaiiah
21.	Rakshitha H.S	203301383121	Study of anti-inflammatory activity of methanolic extracts of wild edible fruit Opuntia dillenii inhibits human secretory phospholipase A2	Dr.K.K. Dharmappa
22.	Ramya M	203301383122	Study of anti-inflammatory activity of methanolic extracts of wild edible fruit Opuntia dillenii inhibits human secretory phospholipase A2	Dr.K.K. Dharmappa
23.	Rashmitha M.S	203301383123	“A STUDY ON PHYTOCHEMICAL SCREENING, ANTI-OXIDANT AND ANTI-MICROBIAL ACTIVITY OF “CORDIA DICHOTOMA”	Prof.K.S.Chandrashekharaiiah
24.	Saraswathi B.P	203301383124	Biochemical Analysis of Selected Mushrooms Varieties in Kodagu District	Prof.K.S.Chandrashekharaiiah
25.	Suma .A	203301383125	Green synthesis of silver, gold and Zinc nanoparticles using aqueous leaf extract using Senna uniflora	Mr.Rajkumar S Meti
26.	Supriya G.R	203301383126	GREEN SYNTHESIS OF SILVER, GOLD AND ZINC NANOPARTICLES USING LEAF EXTRACT OF PANDOREA JASMINOIDES:ANTIMICROBIAL AND ANTIOXIDANT ACTIVITIES	Mr.Rajkumar S Meti
27.	Ujay Kumar P	203301383127	“ Isolation and Partial Purification of Protease fromFusarium Species	Dr.Sneha Rani A.H

			of Giant Honey Bee Gut, Apis dorsata”	
28.	Varsha K.B	203301383128	Phytochemical Analysis and Evaluation of Antioxidant and Anti-inflammatory activity of wild edible fruit Garcinia cambogia by inhibiting sPLA2-IIA	Dr.K.K Dharmappa
29.	Yashaswini H.L	203301383129	“A Study on Phytochemical screening and Anti- Oxidant power activity, Antimicrobial activity of Indigofera Tinctoria”	Prof.K.S.Chandrashekharaiah


Chairperson

Chairman

Dept. of Studies & Research in Biochemistry,
Mangalore University, Jnana Kaveri PG Campus,
Chikka Aluvara, Kodagu, India - 571232.

B.R. S. H. S.

