

2021-2022 Biotech TY Project

Roll no.	Name of Student	Name of the Teacher	Project Name
3	Vaibhavi Baria	Dr.Ganesh Lad	GMOs: A study of awareness and interest in masses
25	Aarti Sharma	Dr.Shobha Gupta	Production of protease from Aspergillus niger using fish scale as a substrate
14	Manali kini	Dr. Aayushi Maloo	THYROID DISORDERS IN INDIA: an epidemiological perspective
21	Aishwarya Patil	Ms.Sadhana Purkait	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
6	Dhonde shubham rchidas	Dr. Ganesh Lad	GMOs: A study of awareness and interest in masses
1	Arjun pooja	Dr. shobha gupta	production of protease from Aspergillus niger using fish scale as a substrate
12	KARBELE VIKRANT VASANT	Dr. Ganesh Lad	GMOs: A study of awareness and interest in masses
35	YADAV NAVNEET RAMBACHAN	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
17	Shreya Kupekar	Joya Gonsalves	Study of inhibitory effect of natural ingredient (Green Tea) on S.aureus
15	Kajal kolekar	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
16	Mitali kudu	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
2	vaidehi Bari	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
11	Aniket Jha	Dr Ganesh Lad	GMOs: A study of awareness and interest in masses
4	Sakshi Benkar [1]	Dr.Ganesh Lad	GMOs: A study of awareness and interest in masses
5	Vidhika Chauhan	Dr. Ayushi Maloo	Estimation of vitamin C from different kind of vegetables
7	Mandira Dubey	Joya Gonsalves	Determination of population using natural ingredients on skin aliment
8	Ayesha Farid	Joya Gonsalves	Determination of population using natural ingredients on skin aliment
10	Simran Gupta	Dr. Ayushi Maloo	Estimation of vitamin C from different kind of vegetables
13	Vikrant Karbele	Dr.Ganesh Lad	GMOs: A study of awareness and interest in masses
19	Nikita More	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
20	Neha Pandey	Joya Gonsalves	Determination of population using natural ingredients on skin aliment
22	Aishwarya Patil	Sadhana Mam	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
23	Suhashini Pillai	Dr Aayushi Maloo [2]	Diet and Nutrition
24	Saumya Pullapantula	Ms.Sadhana Purkait	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
26	Aarti Sharma	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
27	Nisha Sharma	Joya Gonsalves	Determination of population using natural ingredients on skin aliment
28	Sakshi Sharma	Ms.Sadhana Purkait	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
29	DIKSHA SINGH	Joya Gonsalves	Study of inhibitory effect of natural ingredient on S.aureus



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30	DIVYANSHU SINGH	Ms.Sadhana Purkait	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
31	SHRADDHA SINGH	Dr. Ayushi Maloo	Estimation of vitamin C from different kind of vegetables
32	RACHANA TIWARI	Dr. Ayushi Maloo	Estimation of vitamin C from different kind of vegetables
33	REENA TIWARI	Ms.Sadhana Purkait	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
34	MANOJ VARMA	Ms.Sadhana Purkait	Antimicrobial activity, Phytochemical analysis & Synthesis of nanoparticles from Guava leaves
35	KHUSHI VED	Dr.Ganesh Lad	GMOs: A study of awareness and interest in masses
36	NAVNEET YADAV	Dr. Shobha Gupta	Production of protease from Aspergillus Niger using Fish scale as a substrate.
19	Neha pandey	Ms.Joya gonsalves	Study of inhibitory effects of natural ingredients (Turmeric)on S.aures
13	Priya Khandekar	Ms.Joya gonsalves	Study of inhibitory effects of natural ingredients (neem)on S.aures
34	Khushi Ved	Dr. Ganesh Lad	GMOs: A study of awareness and interest in masses
24	Harsh Rai	Ms. Sadhana Purkait	Phytochemical analysis of Guavava Leaves



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