

Notice

All students from B.Sc.III Biotechnology Optional are informed that their project guide allotment for the academic year 2021-22 is conducted on 06/07/2021 at 3.00 pm at the Biochemistry laboratory. The 50-mark project work is compulsory for B.Sc. III students as part of their academics. So present for this session is compulsory

Faculty Members -

- 1) Ms. M.D.Ulape
- 2) Ms. A.B. Sanmukh
- 3) Ms. A.A. Jadhav

Head
Department of Biotechnology (Optional)
Vivekanand College, Kolhapur (Autonomous)

Date- 25/10/2021



Vivekanand College Kolhapur (Autonomous)

B.Sc III Biotechnology (Optional)

Allotted Project 2021-22

S.N	Name of Students	Guide Name	Attendance
1	AGALAVE PRAJAKTA V	A. B. Sanmukh	P
2	AYAREKAR TANAYA S	M.D. Ulape	P
3	DAVARI SIDHI	S.H. Nadaf	P
4	KHARADE KSHITIJA A	M.D. Ulape	A
5	KOLEKAR NEHA A.	M.D. Ulape	P
6	KURDEKAR SAKSHI K.	A. B. Sanmukh	P
7	MANKAR IFAT A.	S.H. Nadaf	P
8	MARULKAR GEETANJALI S.	A.A. Jadhav	P
9	NIGADE SAMRUDDHI S.	A.A. Jadhav	P
10	PARANDE PARHINA Y.	A.A. Jadhav	P
11	PATEL PRIYA S.	A.A. Jadhav	P
12	PATIL GAURI D.	M.D. Ulape	P
13	PATIL RUTWIK S.	S.H. Nadaf	A
14	PATIL SHRUTIKA S.	M.D. Ulape	P
15	SANGAR SRUSHTI S.	A. B. Sanmukh	P
16	SARDAR SAKSHI S.	A. B. Sanmukh	P
17	SHAIKH NIMRAH S.	S.H. Nadaf	P
18	SHINDE CHAITRALI V.	A.A. Jadhav	P
19	SHINDE OMKAR D.	A. B. Sanmukh	P
20	THAKARE PRATIKSHA B.	A. B. Sanmukh	P
21	UPADHYE ANJIRI S.	S.H. Nadaf	P
22	WADIKAR HARSHADA PRADEEP	A. A. Jadhav	P


Ms. S.H. Nadaf

Head

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Vivekanand College Kolhapur(Autonomous)
B.Sc III Biotechnology (Optional)
Allotted Project 2021-22

S.N	Roll No	Name of Students	Project title	Guide Name
1	8058	AGALAVE PRAJAKTA V	The antifungal activity of eugenol on various species of fungus	A. B. Sanmukh
2	8059	AYAREKAR TANAYA S.	"Phytochemical analysis and antimicrobial activity of <i>Trigonella foenum-graecum</i> and <i>Piper nigrum</i> "	M.D.Ulape
3	8060	DAVARI SIDHI	Phytochemical analysis and antimicrobial activity of <i>Artemisia Pallens (Davana)</i>	S.H.Nadaf
4	8061	KHARADE KSHITIJA A.	Phytochemical analysis and antimicrobial activity of <i>Spinacia Pholeracea</i> "	M.D.Ulape
5	8062	KOLEKAR NEHA A.	Study of phytochemical analysis of palm seeds and its antimicrobial activity	M.D.Ulape
6	8063	KURDEKAR SAKSHI K.	Phytochemical analysis and antimicrobial activity of <i>Hylocereus undatus</i> (red dragon fruit)	A.B.Sanmukh
7	8064	MANKAR IFAT A.	Screening of phytochemical compounds in watermelon seeds	S.H.Nadaf
8	8065	MARULKAR GEETANJALI S.	Phytochemical analysis and antimicrobial activity <i>Ocimum sanctum</i>	A.A. Jadhav
9	8066	NIGADE SAMRUDDHI S	Production and analysis of Biodiesel from vegetable oil	A.A. Jadhav

10	8067	PARANDE PARHINA Y.	Phytochemical analysis and antimicrobial activity of <i>Hibiscus rosa sinensis</i>	A. A. Jadhav
11	8068	PATEL PRIYA S	Edible films and coating functionalization by probiotic incorporation	A. A. Jadhav
12	8069	PATIL GAURI D.	"Phytochemical analysis and antimicrobial activity of <i>Schisandraceae</i> and <i>Lawreals</i>	M.D.Ulape
13	8070	PATIL RUTWIK S.	Bagasse production of Bioethanol	S.H. Nadaf
14	8071	PATIL SHRUTIKA S.	Study of phytochemical analysis of <i>Menthapertia</i>	M.D.Ulape
15	8072	SANGAR SRUSHTI S	Isolation and production of biosurfactant from <i>Bacillus subtilis</i>	A.B.Sanmukh
16	8073	SARDAR SAKSHI S.	Study of phytochemical analysis of pepper and its antimicrobial activity	A.B.Sanmukh
17	8074	SHAIKH NIMRAH S.	Ginger Beer	S.H.Nadaf
18	8075	SHINDE CHAITRALI V.	Discussion on the origin of Kimchi	A. A. Jadhav
19	8076	SHINDE OMKAR D.	Isolation and purification of indol acetic acid from <i>Azotobacter</i> and <i>Pseudomonas spp</i>	A.B.Sanmukh
20	8077	THAKARE PRATIKSHA B.	Study of phytochemical analysis of <i>Aegle marmelos</i>	A.B.Sanmukh
21	8078	UPADHYE ANJIRI S.	Phytochemical analysis Antimicrobial and larvicidal activity of Neeem	S.H.Nadaf
22	8079	WADIKAR HARSHADA PRADEEP	Study of phytochemical analysis of ginger extraction and antimicrobial activity	A. A. Jadhav


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