

## Notice

Date- 04/09/22

All students from B.Sc.III Biotechnology Optional are informed that their project guide allotment for academic year 2022-23 is conducted on 06/09/2022 at 3.00 pm at the molecular biology laboratory. The 50 marks project work is compulsory for B.Sc III students as part of their academics. So presenty for this session is compulsory.

Faculty Members –

- 1) Ms. S.H.Nadaf
- 2) Ms.M.S. Patil
- 3) Ms.A.A.Jadhav



*Patil*

Head

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

Vivekanand College Kolhapur (Autonomous) Department of Biotechnology Optional B.Ss. III 2022-23 Project distribution		
1	Student Name	Students Attendance
2	CHOUGALE SIDHI YASHWANT	P
3	DARVAN MADHURI KUMAR-	P
4	DESAI SHRENIK UDAY-	P
5	DHAVALA SHRADDHA VINOD-	P
6	DHISAL RENU BHARAT-	P
7	GHORPADE RUPCHAND DEEPAK-	P
8	JANGATE ATUL VASANT	A
9	KADAM SAYALI RAMCHANDRA-	P
10	KAMBLE DIGAMBAR GUNDA-	P
11	KAMBLE KARAN ANANDA -	P
12	KHOT ANKITA ASHOK -	P
13	KOLI ABHISHEK VIJAYKUMAR -	P
14	MORE SUPRIYA SANJAY -	A
15	PATIL SNEHAL RAMCHANDRA-	P
16	PATIL SUNIL RAVINDRA -	P
17	PATKARE ASMITA ANANDA -	P
18	RATHOD YUKTA VINOD	P
19	SAWANT SIDDHI AMAR-	P
20	SURYAWANSHI DIPALI KARBHARI -	A
21	VATHARE SOUNDARYA SANJAY-	P
22	SONAVANE ADITYA ANIL -	P
23	CHANDAWANI SHRADHA NARESH -	P
24	AMRUTA KEDARI TANANGI-	P
25	PATIL RUTUJA BABURAO	P



*Head*  
6/9/2023  
Head

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



Vivekanand College Kolhapur (Autonomous)  
Department of Biotechnology Optional  
B.Ss. III 2022-23  
Project distribution

1	Student Name	Name of Guide
2	CHOUGALE SIDHI YASHWANT	Ms. Jadhav Anjor Ajit
3	DARVAN MADHURI KUMAR-	Ms. Jadhav Anjor Ajit
4	DESAI SHRENIK UDAY-	Mrs. Patil Mrunal Sachin
5	DHAVAL SHRADDHA VINOD-	Ms. Jadhav Anjor Ajit
6	DHISAL RENU BHARAT-	Mrs. Patil Mrunal Sachin
7	GHORPADE RUPCHAND DEEPAK-	Mrs. Mulla Salama Bashirun
8	JANGATE ATUL VASANT	Mrs. Mulla Salama Bashirun
9	KADAM SAYALI RAMCHANDRA-	Ms. Jadhav Anjor Ajit
10	KAMBLE DIGAMBAR GUNDA-	Mrs. Mulla Salama Bashirun
11	KAMBLE KARAN ANANDA -	Mrs. Patil Mrunal Sachin
12	KHOT ANKITA ASHOK -	Mrs. Patil Mrunal Sachin
13	KOLI ABHISHEK VIJAYKUMAR -	Mrs. Patil Mrunal Sachin
14	MORE SUPRIYA SANJAY -	Mrs. Mulla Salama Bashirun
15	PATIL SNEHAL RAMCHANDRA-	Ms. Jadhav Anjor Ajit
16	PATIL SUNIL RAVINDRA -	Mrs. Mulla Salama Bashirun
17	PATKARE ASMITA ANANDA -	Mrs. Mulla Salama Bashirun
18	RATHOD YUKTA VINOD	Mrs. Patil Mrunal Sachin
19	SAWANT SIDDHI AMAR-	Mrs. Mulla Salama Bashirun
20	SURYAWANSHI DIPALI KARBHARI -	Mrs. Mulla Salama Bashirun
21	VATHARE SOUNDARYA SANJAY-	Mrs. Patil Mrunal Sachin
22	SONAVANE ADITYA ANIL -	Ms. Jadhav Anjor Ajit
23	CHANDAWANI SHRADHA NARESH -	Ms. Jadhav Anjor Ajit
24	AMRUTA KEDARI TANANGI-	Ms. Jadhav Anjor Ajit
25	PATIL RUTUJA BABURAO	Mrs. Patil Mrunal Sachin

Vivekanand College Kolhapur (Autonomous) Department of Biotechnology Optional B.Ss. III 2022-23 Project Completed			
1	Student Name	Project name	Name of Guide
2	CHOUGALE SIDHI YASHWANT	Profiling of oral cancer Associated genes for early diagnosis using gene panelling	Ms. Jadhav Anjor Ajit
3	DARVAN MADHURI KUMAR-	Production and assay of pectinase enzyme from Aspergillus niger	Ms. Jadhav Anjor Ajit
4	DESAI SHRENIK UDAY-	Phytochemical analysis and determination of bioactive compounds in date seeds and its application	Mrs. Patil Mrunal Sachin
5	DHAVALE SHRADDHA VINOD-	Isolation of Azotobacter and production of PHB and alginate from Azotobacter species	Ms. Jadhav Anjor Ajit
6	DHISAL RENU BHARAT-	The effect of water quality on banana micropropagation	Mrs. Patil Mrunal Sachin
7	GHORPADE RUPCHAND DEEPAK-	Chemical analysis of Spirulina plantensis and its use as a source of nutrition	Mrs. Mulla Salama Bashirun
8	JANGATE ATUL VASANT	Quantitative and qualitative phytochemicals and proximate analysis of Alovera	Mrs. Mulla Salama Bashirun
9	KADAM SAYALI RAMCHANDRA-	Antifungal activity of euginol on various species of fungi.	Ms. Jadhav Anjor Ajit
10	KAMBLE DIGAMBAR GUNDA-	Isolation and chracterization of extracellular cholesterol oxidase produced by soil microorganisms	Mrs. Mulla Salama Bashirun
11	KAMBLE KARAN ANANDA -	Medicinal properties of Calotrpis gigantea	Mrs. Patil Mrunal Sachin
12	KHOT ANKITA ASHOK -	Identification of differntial methylated gene in prosted cancer using microarray data	Mrs. Patil Mrunal Sachin
13	KOLI ABHISHEK VIJAYKUMAR -	Photochemical analysis and antibacterial propertiof Nigella sativa seeds	Mrs. Patil Mrunal Sachin
14	MORE SUPRIYA SANJAY -	Antibacterial activity and phytochemical analysis of CINNAMOMUM TAMALA and black pepper against bacterial pathogens	Mrs. Mulla Salama Bashirun



15	PATIL SNEHAL RAMCHANDRA-	Isolation and characterisation of agroblytic bacteria associated with rhizosphere of spinach	Ms. Jadhav Anjor Ajit
16	PATIL SUNIL RAVINDRA -	Screening of alpha amylase from grains	Mrs. Mulla Salama Bashirun
17	PATKARE ASMITA ANANDA -	Identification of potential biomarkers associated with colon cancer	Mrs. Mulla Salama Bashirun
18	RATHOD YUKTA VINOD	Determination of Biomolecules in common artificial sweetener used as a replacement for	Mrs. Patil Mrunal Sachin
19	SAWANT SIDDHI AMAR-	Estimation of phytochemical activity of watermelon seeds	Mrs. Mulla Salama Bashirun
20	SURYAWANSHI DIPALI KARBHARI -	Preparation of fruit waste substrate to produce single cell protein	Mrs. Mulla Salama Bashirun
21	VATHARE SOUNDARYA SANJAY-	Isolation and characterization of pigment producing bacteria from soils	Mrs. Patil Mrunal Sachin
22	SONAVANE ADITYA ANIL -	Impact of Textile waste on water quality in panchganga River	Ms. Jadhav Anjor Ajit
23	CHANDAWANI SHRADHA NARESH -	phytochemical test for flavonoides of orange and lemon and its application as a soup	Ms. Jadhav Anjor Ajit
24	AMRUTA KEDARI TANANGI-	Extraction of lycopene from dryan fruit ppels	Ms. Jadhav Anjor Ajit
25	PATIL RUTUJA BABURAO	Extraction of neem oil and Study of antimicrobial and antifungal properties	Mrs. Patil Mrunal Sachin