

Notice

Date: 16/01/2021

All students from B.Sc III Biotechnology (Optional) are informed that, their Project Guide Allotment for academic year 2020-21 is conducted online on 18th January 2021 at 3.30 pm. (On zoom App). 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.D.Ulape
- 3) Ms.A.B.Sanmukh



Ms.S.H.Nadaf

Head

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



B.Sc III Biotechnology (Optional) Project Guide Allotment

Date: 18/01/2021

Sr.No.	Roll No.	Name Of Students	Guide Name	
1	7577	ARALEKAR SHRIYA SANTOSH	ABS	P
2	7578	CHOUGALE TEJASWINI BAJIRAV	SHN	P
3	7579	DAVARI PRATHAMESH RAJAN	MDU	P
4	7580	DESAI PRADNYA RAMESH	MDU	P
5	7581	GAIKWAD SAMRUDHI VIJAYKUMAR	SHN	P
6	7582	HAJARE SNEHAL SATAPA	ABS	P
7	7583	HEGADE ADITI ARUN	MDU	A
8	7584	KARADE AISHWARYA ANANDA	ABS	A
9	7585	KATKAR ANIKET ASHOK	SHN	P
10	7586	KOLI VIVEK DILIP	ABS	P
11	7587	KSHIRSAGAR SHARDHA VIKAS	SHN	P
12	7588	KUMBHAR VRUSHALI SAGAR	MDU	P
13	7589	MADAKE PRATHAMESH KRISHNAT	ABS	P
14	7590	MITAKE NISHA SUNIL	SHN	P
15	7591	MUJAWAR SANIYA ABDULGANI	MDU	P
16	7592	NAIK SUDSHMITA PRAKASH	SHN	P
17	7593	NANGARE VRUSHALI PANDURANG	MDU	P
18	7594	OMBASE TEJAS BAJIRAO	ABS	P
19	7595	PATIL BHAGYASHRI BALASAHEB	MDU	P
20	7596	PATIL BHAGYASHRI BHIMRAO	ABS	P
21	7597	PATIL PRATIK DHANAJI	SHN	P
22	7598	PATIL SANDHYARNI NAMDEV	MDU	P
23	7599	PATIL SUCHTA DATTATRAY	SHN	P
24	7600	POWAR SAKSHI SANTOSH	ABS	P
25	7601	RAMANE SURAJ BALAVANT	MDU	P
26	7602	RASAL PRAJWAL BABASO	ABS	P
27	7603	REDEKAR SNEHAL RAMCHANDRA	SHN	P
28	7605	TATE DEEPAK PANDURANG	SHN	P

Vivekanand College, Kolhapur (13)
(Autonomous)

SEM V 2020-2021

B.Sc [I] Biotech Opt
2020-21

Sr. No.	Roll No.	Name Of The Students	Project Submitted ^{Selected} 66 ⁶ courses after B.Sc. Title
1.	7829	ARALEKAR SHRIYA S.	Bioplastic from organic waste
2.	7830	CHOUGALE TEJASWINI B.	Bioremediation of oil contaminated soil using agriculture waste via microbial consortium
3.	7831	DAVARI PRATHAMESH R.	Antibiotic producer microbes from soil.
4.	7832	DESAI PRADNYA R.	Extraction of chemicals from inedible peels of fruit and vegetables that can be food additives
5.	7833	GAIKWAD SAMRUDHI V.	Drug production from banana
6.	7834	HAJARE SNEHAL S.	Global efforts on COVID -19 Vaccine development
7.	7835	HEGADE ADITI A.	Biological fertilizer development
8.	7836	KARADE AISHWARYA A.	Lactic acid production and purification
9.	7837	KATKAR ANIKET A.	Vinegar production from coconut milk
10.	7838	KOLI VIVEK D.	Production of Bioethanol from agricultural waste
11.	7839	KSHIRSAGAR SHARDHA V.	Role of Cyanobacteria in agriculture
12.	7840	KUMBHAR VRUSHALI S.	Isolation and purification of tyrosinase from various source
13.	7841	MADAKE PRATHAMESH K.	Bioethanol from mollasses
14.	7842	MITAKE NISHA S.	Application of biotechnology in medicine, food
15.	7843	MUJAWAR SANIYA A.	Formulation of alternative nutrient media from fruits and vegetables waste
16.	7844	NAIK SUSHMITA P.	Phytochemical analysis of Rose plant
17.	7845	NANGARE VRUSHALI P.	Ethanol production from cashew apple juice using yeast
18.	7846	OMBASE TEJAS B.	Biofortification
19.	7848	PATIL PRATIK D.	Severe acute respiratory syndrome Corona Virus
20.	7849	PATIL SUCHITA D.	Production of SCP from fruit waste
21.	7850	PATIL SANDHYARANI N.	Antimicrobial activity of Actinomycetes isolated from different soil sample
22.	7852	PATIL BHAGYASHRI B.	Biodegradable detergent from castor seed and neem seed oil
23.	7853	PATIL BHAGYASHRI B.	Amylase production from various waste
24.	7854	POWAR SAKSHI S.	Production of protease from dairy industry
25.	7855	RAMANE SURAJ B.	Production of virus like particle from vaccine
26.	7856	RASAL PRAJWAL B.	Vinegar fermentation
27.	7857	REDEKAR SNEHAL R.	Effect of citric acid and trisodium phosphate on pathogenic microbes
28.	7858	TATE DEEPAK P.	Biodiesel production from waste cooking oil