

## Notice

All students from B.Sc.III Biotechnology Optional are informed that their project guide allotment for academic year 2019 -20 is conducted on 06/07/2019 at 3.00 pm at the Biochemistry laboratory. The 50 marks 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. G.S. Thanekar
- 3) Ms. A.B. Sanmukh



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



Date- 01/07/2019

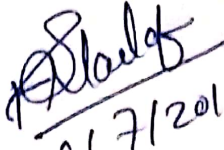
VIVEKANAD College, Kolhapur (Autonomous)

B.Sc.III Biotechnology Optional

Year 2019-20

Project allotment

S.N.	Name of students	Signature
1	Akshay Bansode	Bansode
2	Janvi Varute	JVarute
3	Mayuri Parit	M. Parit
4	Ajit Khanekar	Ajit
5	Sanket Madhale	Sanket Madhale
6	Shrutkirti Shibde	Shibde
7	Rutvik Sonavane	Rutvik
8	Rutuja Londhe	Londhe(R)
9	Saloni Lambu	Saloni
10	Rahim Shaikh	Shamir
11	Gurav Magdum	GMagdum
12	Kajal Gaikwad	Gaikwad K
13	Rashi Gaikwad	Raikwad
14	Devyani Ravan	Ravan
15	Ankita Sanmukh	A Sanmukh
16	Mrinal Kirolkar	Mrinal
17	Varsharani Chougale	VChougale
18	Ashutosh Bhatt	ABhatt
19	Megha Barage	MBarage

  
6/7/2019

Head

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



Vivekanand College, Kolhapur Autonomous

Department of Biotechnology

Subject- Optional Biotechnology

List of students of B.Sc. III Optional Biotechnology with Project Title 2019-20

	Name of student	Name of Project	Guide name
1	To Megha Nand Kumar Barge	To study phytochemical analysis antimicrobial activity of Annona Muricata leaf extract	Miss Gautami Thanekar
2	Varsha Rani Prakash Chaugule	Isolation of salmonella from egg and egg containing bakery products	Miss Gautami Thanekar
3	Mr. Gourav Babaso Magdum	Isolation of bacteria from slaughterhouse wastewater and to study nitrogen fixing and phosphate solubilizing activity	Miss Mrunal D. Ulape
4	Mr Rithvik Ganpati sonawane	Bhai thana production from Eichhornia Crassipes	MS Asmita B Sanmukh
5	Miss. Kajal Vasantha Gaikwad	Extraction of oil from eucalyptus leaves by using the solvent extraction method	Miss Gautami Thanekar
6	Mr. Rahim munavvali Shaikh	Cultivation and study of growth of mushroom on agriculture waste substrate and its nutrient analysis	Miss. Salama Harun Nadaf
7	Mr.Sanket Sanjay Madhale	Isolation and characterization of agar utilizing from air water and soil	MS Asmita B Sanmukh
8	Miss. Saloni Vijay Lambu	Phytochemical analysis and antimicrobial activity of Allium sativum CLOVES and PEELS	Miss Mrunal D. Ulape
9	Miss. Akshay Jayapp Bansode	Isolation and characterization of extracellular cholesterol oxidase produced by soil microorganism	Miss. Salama Harun Nadaf
10	Miss. Janvi Dyandev Varute	Isolation and characterization of nitrogen from plant source	Miss. Salama Harun Nadaf
11	Mis Amrita Sanjay Bhalekar	Phytochemical analysis of dragon fruit and its antimicrobial activity	Miss Mrunal D. Ulape

12	Miss Mrinal Maruti kirokar	Isolation of pectinase from Orange peel and guava pill and its comparative study	MS Asmita B Sanmukh
13	Mr Ajit Vishwas khandekar	Phytochemical analysis of pendanus amaryllifollius	MS Asmita B Sanmukh
14	Sudarshan Narayan redekar	Antibacterial activity and phytochemical analysis of cinnamomum Tamala and back paper against bacterial pathogens	Miss Mrunal D. Ulape
15	Mis rutuja Netaji Londhe	Antibaccoli activity of guava leaves against mouth flora and preparation of mouthwash using guava leaves	Miss. Gautami Thanekar
16	Mr Bhat Ashutosh Govind	Isolation and characterization of tyrosinase from Tomato	Miss. Salama Harun Nadaf
17	Miss Ankita Bhandar Sharma	Bioethanol Production from newspaper by using alkaline and acidic pretreatment method	Miss. Salama Harun Nadaf
18	Miss. Gaikwad Rashi Rajendra	Characterization and estimation of fructose from various fruit juices	MS Asmita B Sanmukh
19	Miss Ravan Devanyi Eknath	Isolation and characterization of l asparginase from soil	Miss. Salama Harun Nadaf