

SREE SIDDAGANGA COLLEGE OF ARTS, SCIENCE AND COMMERCE FOR WOMEN, TUMKURU-572102

DEPARTMENT OF MICROBIOLOGY

PAPER-1 MICROBIAL DIVERSITY

COURSE CODE: MBL-103

DATE: 08-12-2022

ZMb

SL NO	NAME	UUCMS ID	PROJECT TITLE	SIGNATURE
1.	AMPUTHA.M	U11SW21S0105	Respiration of yeast.	Amrutha.M
2.	AMPUTHAVARSHINI	U11SW21S0177	Respiration of yeast.	Amruthavarshini
3.	ASHITHA.B. N	U11SW21S0097	Isolation of Algae from water samples.	Ashitha.B.N
4.	ASHWINI.H. P	U11SW21S0091	General characteristics of microorganism.	Ashwini.H.P
5.	BHAVANA.B. J	U11SW21S0111	Role of <i>Saccharomyces cerevisiae</i> in preparation of glucose from sucrose.	Bhavana.B.J
6.	BINDU SHREE S	U11SW21S0094	Estimation of protein in Agaricus.	Bindu
7.	DHANYASHREE	U11SW21S0125	Winogradsky column.	Dhanyashree
8.	HARSHITHA.G. L	U11SW21S0103	Isolation of Algae from water samples.	Harshitha.G.L
9.	INDUSHREE.G. N	U11SW21S0118	Winogradsky column.	Indu
10.	LAVANYA.N. S	U11SW21S0134	Methanogens.	Lavanya.
11.	NAGASIRI.H.M	U11SW21S0121	Isolation and identification of Rhizopus from decaying bread.	Nagasiri.
12.	NIHARIKA.R	U11SW21S0095	Yeast and sugar balloon experiment.	Niharika.R
13.	NIRMALA.R	U11SW21S0102	Role of <i>Saccharomyces cerevisiae</i> in baker's industry.	Nirmala.R
14.	NOOR FATHIMA	U11SW21S0119	Role of <i>Saccharomyces cerevisiae</i> in preparation of glucose from sucrose.	Noor Fathima
15.	PALLAVI.T. R	U11SW21S0115	Role of <i>Saccharomyces cerevisiae</i> in baker's industry.	Pallavi.T.R.
16.	PALLAVI.R	U11SW21S0123	Isolation and identification of Rhizopus from decaying bread.	Pallavi.R
17.	SAHANA.B. M	U11SW21S0124	General characteristics of microorganism.	Sahana.B.M
18.	SAMANVITHA.N. V	U11SW21S0113	Identification and isolation of organisms from mobile screen.	Samanvitha
19.	VANI.G. N	U11SW21S0110	Methanogens.	Vani.G.N
20.	VASAVI	U11SW21S0135	Estimation of protein in Agaricus.	Vasavi
21.	VISMAYA.R. V	U11SW21S0175	General characteristics of microorganism.	Vismaya
22.	YASHASWINI.S	U11SW21S0293	Yeast and sugar balloon experiment.	Yashaswini
23.	AFSHAD BANU	U11SW21S0088	Identification and isolation of organisms from mobile screen.	Afshad

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SL NO	NAME	UUCMS ID	PROJECT TITLE	SIGNATURE
1.	AISHWARYA.B. N	U11SW21S0147	Isolation of Algae from water samples.	
2.	BHOOMIKA.G. C	U11SW21S0157	Isolation and identification of fungi in rotten fruits and vegetables.	Bhoomika
3.	BINDU SHREE K	U11SW21S0164	DNA isolation from onion.	Bindu Shree K
4.	KEERTHANA.P. G	U11SW21S0149	Lichens.	
5.	JEEVITHA.M	U11SW21S0136	Isolation and identification of fungi in rotten fruits and vegetables.	Jeevitha.M
6.	NANDINI.N	U11SW21S0142	Lichens.	Nandini
7.	PALLAVI. C	U11SW21S0161	Isolation of Algae from water samples.	
8.	PUNYA.K.M	U11SW21S0144	Isolation of bacteria from air.	
9.	ROKABI	U11SW21S0150	Isolation and identification of fungi in rotten fruits and vegetables.	Rokabi
10.	POOJA.S	U11SW21S0143	Isolation of lactobacillus from curd.	Pooja S

STAFF MEMBERS

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SREE SIDDAGANGA COLLEGE OF ARTS, SCIENCE  
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PROJECT ON  
WINOGRADSKY COLUMN

SUBMITTED BY  
NAME:DHANYA SHREE  
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DEPARTMENT OF MICROBIOLOGY  
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*Certificate*

*This is to certify that Miss. DHANYA SHREE has satisfactorily completed the project work on **WINOGRADSKY COLUMN** carried out by under the guidance of Department of Microbiology as a part of curriculum prescribed by the Tumkur University, BSc III SEMESTER (NEP) course for the year 2022-2023.*

SIGNATURE OF STAFF MEMBERS

*Shruti*  
18/01/2023

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**SREE SIDDAGANGA COLLEGE OF ARTS, SCIENCE AND  
COMMERCE FOR WOMEN**



**PROJECT ON  
ESTIMATION OF PROTEIN CONTENT IN MUSHROOM  
USING LOWRY'S METHOD**

**SUBMITTED BY**

**NAME: BINDU SHREE S**

**II BSc (ZMb)**

**UUCMS ID: U11SW21S0094**

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DEPARTMENT OF MICROBIOLOGY  
SREE SIDDAGANGA COLLEGE OF ARTS, SCIENCE AND  
COMMERCE FOR WOMEN

B.H ROAD, TUMKUR



*Certificate*

*This is to certify that Miss. BINDU SHREE S has satisfactorily completed the project work on ESTIMATION OF PROTEIN CONTENT IN MUSHROOM USING LOWRY'S METHOD carried out by under the guidance of Department of Microbiology as a part of curriculum prescribed by the Tumkur University, BSc III SEMESTER (NEP) course for the year 2022-2023.*

SIGNATURE OF STAFF MEMBERS

- *Bindu S* 18/1/2023
- *Urbil* 18-01-2023

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