

Dr.V.S.Krishna Govt. Degree & P.G. College(A)

DEPT.OF BOTANY

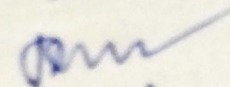
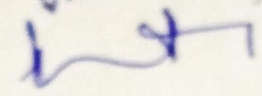
STUDENT SEMINAR REGISTER

I YEAR - 2018-19

Name of the Topic : Puccinia Life-cycle

32 Date : Nov-03 (Saturday)

Sig. of Lecturers
attended :

1. 
2. 
3. 

BZC (EM) & BTBC

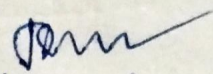
Name of the student : D. Lalitha Virajitha.

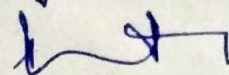
I YEAR - 2018-19

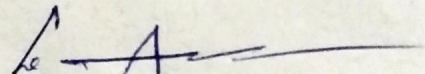
Name of the Topic : Puccinia Life-cycle

32 Date : Nov-03 (Saturday)

Sig. of Lecturers

attended : 1. 

2. 

3. 

BZC (EM) & BTBC

Name of the student : D. Lalitha Virajitha.

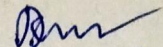
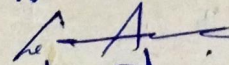
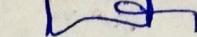
Nov-02 (Friday)

BZC (TM) :- Bacteriophage Lytic life cycle

Name of the Student :- P. Kavya.

33

Sig. of Lecturers
attended :-

1. 
2. 
3. 

- 1) P. Kavya.
2. K. Bhavani
3. CH. Sanga Srinai
4. J. Gnanabala
5. M. Rajeswari
6. S. Ullash
7. Krishma. Dumpala
8. L. Pushpa latha
9. G. Suresh
10. D. Jhansi
11. S. Santhoshi
12. T. Renuka
13. SK Ansar madhina valli
14. B. Puspha Kumaru
15. D. Appalanaxamma
16. Ch. Ganga Bhavani
17. D. Mangamma
18. P. Sailaja
19. Ch. Surya kala vathi.
20. I. Surya kala
- 22) M. Yashini
23. B. Chinnari
- 24) S. Sai Meekhana

21) P. Saloni

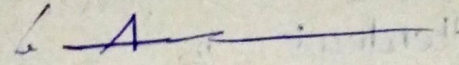
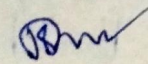
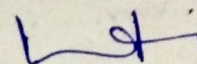
- D. Anuradha
CH. Varalakshmi
P. Hemalatha
K. Sai
P. Kameswari
K. Ganesh
P. Durga Prasad.
N. Shankar Rao
K. Ramesh.
P. Dellip.
D. Palgun.
M. Ramana.
B. Prasad Rao
P. Shankar Rao.
D. Rakesh Kumar Das
P. PAVANI

Name of the Topic:- Theories of Ascent of ^{Sap in} Plants.

34 Date :- 21-01-2019

Sig. of Lecturers

attended :-

1. 
2. 
3. 

Name of the student :- P. Shanti

- ① Y. Bhulakshmi
2. S. K. Jamab Begum
3. A. Bhagya Lakshmi
4. K. Lalitha
5. S. Kanaka Maha Lakshmi
6. V. Mounika
7. K. Nani Babu.
8. S. Chandra Sekhar
9. B. Eshwari
10. CH. Anuradha.
11. A. Nageswar Rao.
12. K. Madhusudhan Rao.

Name of the Topic:- Biological Nitrogen fixation

Date :- 14-8-18

35

Sig. of Lecturers

attended :- 1.

2. K. V. Lakshmi

3. Pam

Name of the student:- B. Prakash

1. K. Polinaide

2. M. Jaya Lakshmi

3. V. Maheswari

4. V. Anusha

5. K. Revathi

G. Kanaka Durga

J. Anusha

R. BRAHMNI

Ch. Sravani

G. Jaya Lakshmi

N. Venkata Lakshmi

D. Anuradha

G. Venneba

S. Siva Ganga Bhavani

P. Raja

Y. Jyothi

K. Sailaja

X. Jyothi

N. Jyotsna

K. Vasavi

36

Name of the Topic:- Interaction of Genes

Date :- 29-10-18

Sig. of Lecturers
attended :- 1. K.V. Lakshmi
2. Leti
3. Amr

Name of the Student:- A. Anusha.

1. K. Vasavi (B2.C) T.M

2. N. Jyotsna "

3. Y. Jyothi "

4. P. Roja "

5. K. Sailaja "

6. Y. Jyothi "

7. L. Sandhya Rani "

8. Y. Kamala "

9. K. polinaidu "

10. K. Rajarao "

11. K. Ramakrishna "

12. Venkata Lakshmi "

13. Ammaji

14. Y. Siva Lakshmi "

15. Ch. Sravani "

16. J. Anusha "

17. G. Kanaka Durga "

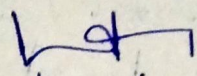
18. R. Brahmani "

19. K. Revathi "

III YEAR - 2018-19

Name of the Topic :- Algae as Biofertilizers 37

Date :- 19-11-18

Sig. of Lecturers
attended :- 1. 
2. K.V. Lakshmi
3. Don

Name of the Student :- 1. K. Suneeta (BZC EM)
2. N. Vinod Kumar (BZC) EM
3. P. Gowri (BZC) EM
4. R. Swathi " "
5. Suneetha P (BZC) E.M
6. K. Rani (BZC) EM
7. E. Siva Kumar (B.Z.C) EM.
8. Ch. Janardhan Reddy (BZC) EM
9. G.K.R.V. Selye Narayanan BZC (EM)

III YEAR 2018-19

Name of the Topic :- Bonsai - techniques

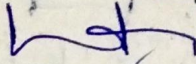
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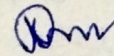
Date :- 23-1-19

Sig. of Lecturers

attended :-

1. K.V. Lakshmi

2. 

3. 

Name of the student :- Sai Kumar (BTBC)

II Year 2018-19

Name of the Topic: Biological Nitrogen fixation

Date: 19/2/19.

39

Signature of Lecturers
attended: Nivedita M.

Name of the student: P. Santhi

Student Signatures

Name

Signature

① B. Dharani

Dharani

② A. Nageswar Rao

A. N. Rao

③ CH. ANURADHA

Anuradha

④ B. chandra sekhar

chandra

⑤ K. MADHUSUDHANA Rao

K. madhusudhana Rao

6. K. G. Babu

K. G. Babu

7. S. Karaka Mahalakshmi

S. Karak Mahalakshmi

8. V. Mounika

V. Mounika

9. K. Lalitha

K. Lalitha

10. A. Bhagya Lakshmi

A. Bhagya Lakshmi

11. S. K. Jainab Begum

S. K. Jainab Begum

12. Y. Bhu Lakshmi

Y. Bhu Lakshmi

IInd year 2018-19.

Name of the topic: Calvin cycle

Date: 19-2-19

Signature of Lecturer

attended: Nivedita ms

Name of the student: R. Sireesha

Student Name

Signature

1) B. Dharani

Dharani

2) A. Nageswar Rao

A.N. Rao.

3) CH. Anuradha

Anuradha

4) B. Chandrasekhar

~~Chandu~~

5) K. MADHUSUDHANA RAO

K. madhusudhanarao

6) K. Anil Babu

K. Anil Babu

7) S. Kankana Maha Lakshmi

S. Kankana Maha Lakshmi

8) V. Moumika

V. Moumika

9) K. Lalitha

K. Lalitha

STUDENT SEMINARS

Student Seminars

2017-18

I CBZ (TM)

20-7-18

Topic : Ficol 13/21/003/0 200/000



Student Signatures;

Gilt 2

K. Gangaiah

R. Abhi

P. Megh

K. Nandini

I CBQ (TM)



30-8-18

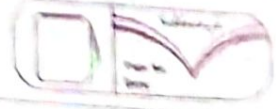
Topic, Polysiphonia



Student Signatures;

- 1) L. Himavathi
- 2) N. Sakthi
- 3) R. Mounika
- 4) V. Satyaani
- 5) B. Keerthana

I (B.E. CTH)



13-9-18

Topic: $\frac{1}{x^2}$ ಎಂಬುದು



Student Signatures

- 1) P. Bhanu Sarloja
- 2) M. Sa° Chimmajir
- 3) P. Uma Maheswari
- 4) B. Ashok.
- 5) K. Kamalejo

[Handwritten signature]

Student Seminars - 2017-18

III. CBZ (14)

Sr.no	Date of Seminar	Seminar given by	Topic
1.	10-7-17	D. Vani	మనోరంజనం - 10/7/200
2.	10-7-17	A. Sudheer	కాంతి పరివర్తన - 10/7/200
3.	11-7-17	P. Vasantha Kumari	ప్రకృతి వైవిధ్యం - 11/7/200
4.	11-7-17	N. Rajesh	DNA నిర్మాణం
5.	1-8-17	B. Sravani	RNA నిర్మాణం
6.	1-8-17	S. Naveena	t-RNA
7.	14-9-17	P. Vijaya	కెరెటైన్ లెవెల్స్
8.	4-9-17	T. Sravani	విత్తనాల పుష్కలత
9.	11-7-17	P. Naveen Kumar	C ₄ మెకానిజం
10.	12-9-17	P. Venkata Ramana	కాంతి పరివర్తన

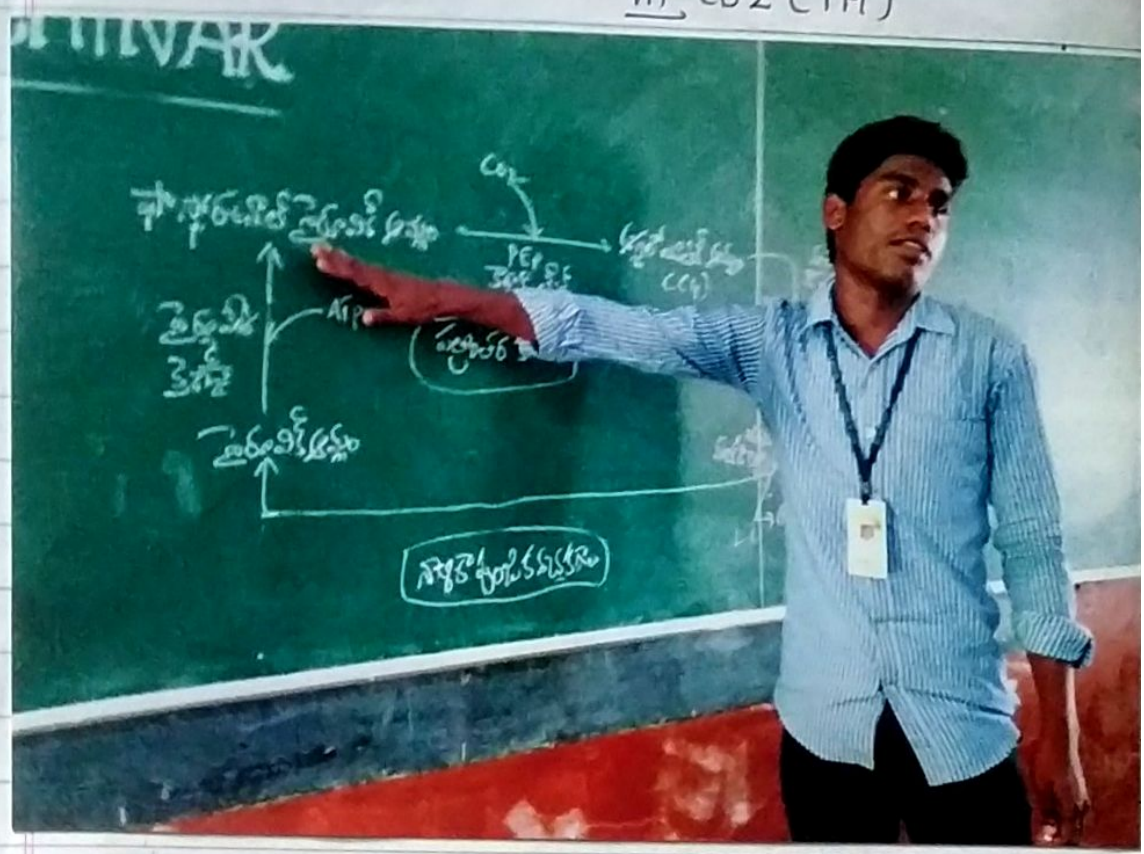
Signatures of Students

- 1) P. Vijaya
- 2) D. Vani
- 3) T. Sravani

K.V. Lakshmi
Signatures of Lecturers

Date: 7-17

Topic: C4 మెటబాలైజం Photosynthesis (C4 cycle)
Name of the student: P. Naveen Kumar
III CBZ (CTM)



Date: 11-7-17

Topic: DNA నిర్మాణం - విధాలు
Name of the student: N. Rajesh III CBZ (CTM)



Student Signatures

1) P. Naveen Kumar 2) T. Lakshma 3) B. Padmalamma

K. V. Lakshmi

Date : 17-7-17

Topic : క్రోమోజోమ నిర్మాణము

Name of the student : P. Vasantha Kumari II CB2 (TM)



Signature of
students

1) T. Saravani

2) D. Vaisi

3. V. Adi Lakshmi

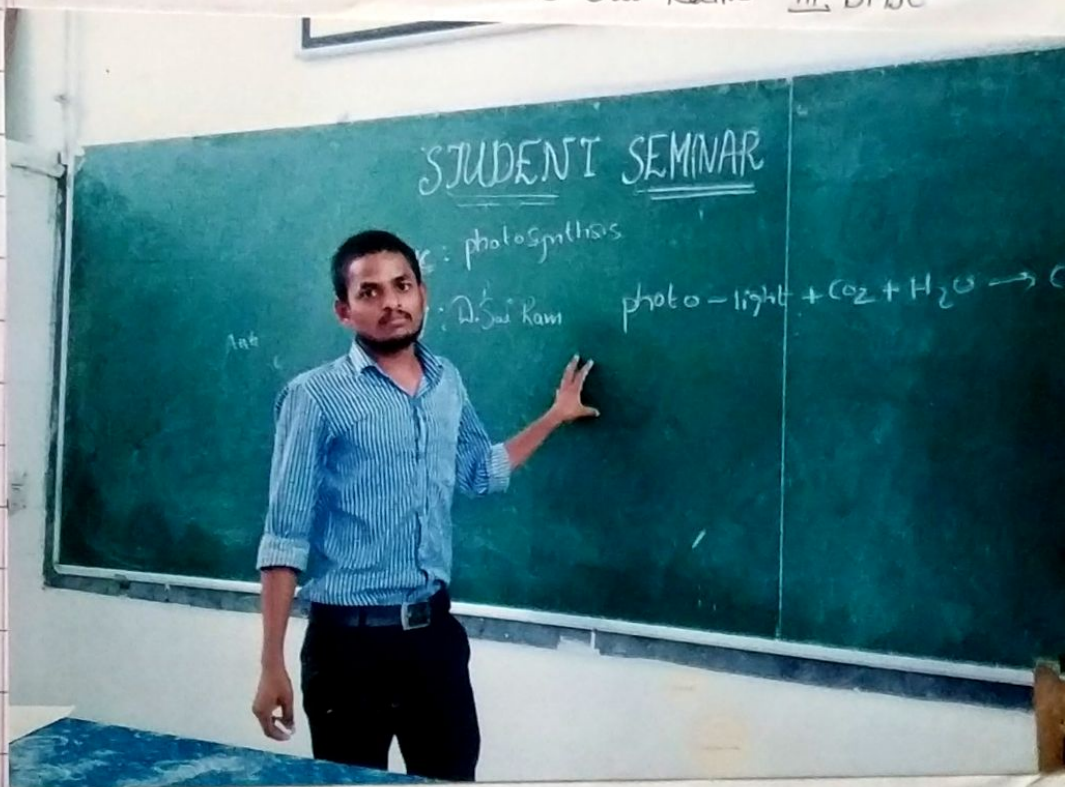
Signatures

L.V. Lakshmi

Date: 8-8-17
 Topic: Types of RNA
 Name of the student: K. Srujana Sai III B+BC



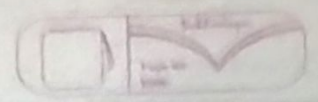
Date: 10-8-17 Topic: Photosynthesis
 Name of the student: D. Sai Ram III B+BC



Signatures of students
 1) Ch. Venkata Lakshmi P. Raja 3/v. Bindu Devi aK.V. Lakshmi

Date: 7-9-17
Agnirida

Name: B. Swathi



Date: 7-9-17

Topic: DNA Replication

Name of the student:

A Sahitya Sravani

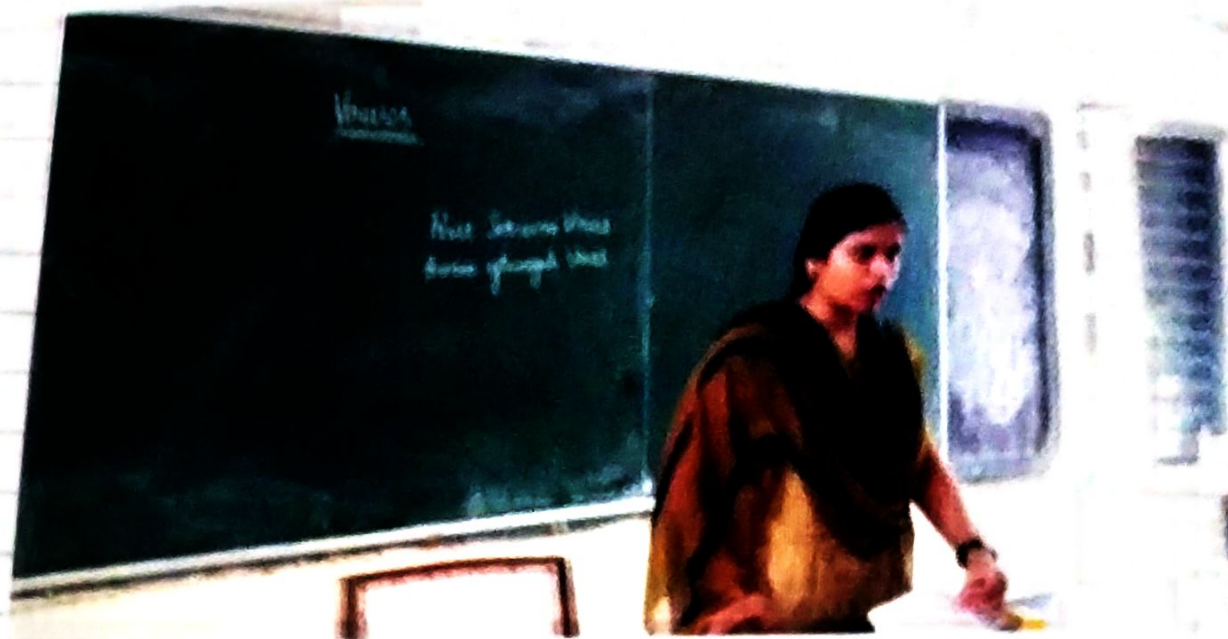
Signatures of students

- 1) P. Roja
- 2) V. Bindu Devi
- 3) Ch Venkata Lakshmi
- E. M. Vinitha
- K.V. Lakshmi



Date: 9-9-17
Topic: Types of Viruses

Name: A.S. S. Ravani (K.B.)



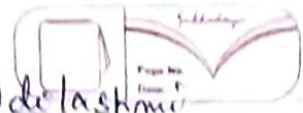
- 1) M. Vineeth
- 2) K. Raveedu
- 3) S. Balakrishna

Left

Date :

Topic : Glycolysis

Name : V. Adithyan



Student signatures

h t i

- 1) P. Ramya
- 2) K. Aruna
- 3) M. Bharathi
- 4) S. Naveena

Student Seminar 3 - 2017-18

i B.Sc (BZC) & ii B.Sc B+BC
(TM)



S.NO	Date of Seminar	Seminar given by	Topic
1	26-6-17	P. Roja	అవకాశ సృష్టి అవగాహన
2	03-7-17	T. Sravani	స్టాక్ మార్కెట్
3	24-7-17	P. Naveen Kumar	జీవ వనరుల పరిరక్షణ అవగాహన
4	21-8-17	L. Sandya Rani	నీటి సేకరణ
5	28-8-17	A. Raja Rameshwar	వనరుల పరిరక్షణ

Signature of Students

1. D. Anjali

2. T. Anvisha

3. G. Damayanthi

4. K. Purnima

5. L. Sandya Rani

6. P. Suresh

7. L. Vasavi

8. K. Saritha

Signature of the
Lecturer.

STUDEN SEMINARS

2018-19



Seminar on Carbon cycle

R. Srinatha, Date



Nalber
Signed the
Letter

Subject: Biological Microbiology

Name of the Student: Shantia



Signature of the Teacher

Quiz on Thursday 20/10/19

Date: 25-10-2018

Conducted by Mr. T. M. T. & Mrs. T. M. T. 1st & 2nd
3 teams 1st B2 2nd B2 3rd B2 4th B2 5th B2 6th B2
Practice held. Winner B2 1st.

Practice problem: Winner: B2C to 41



Part repaire IInd BZC students



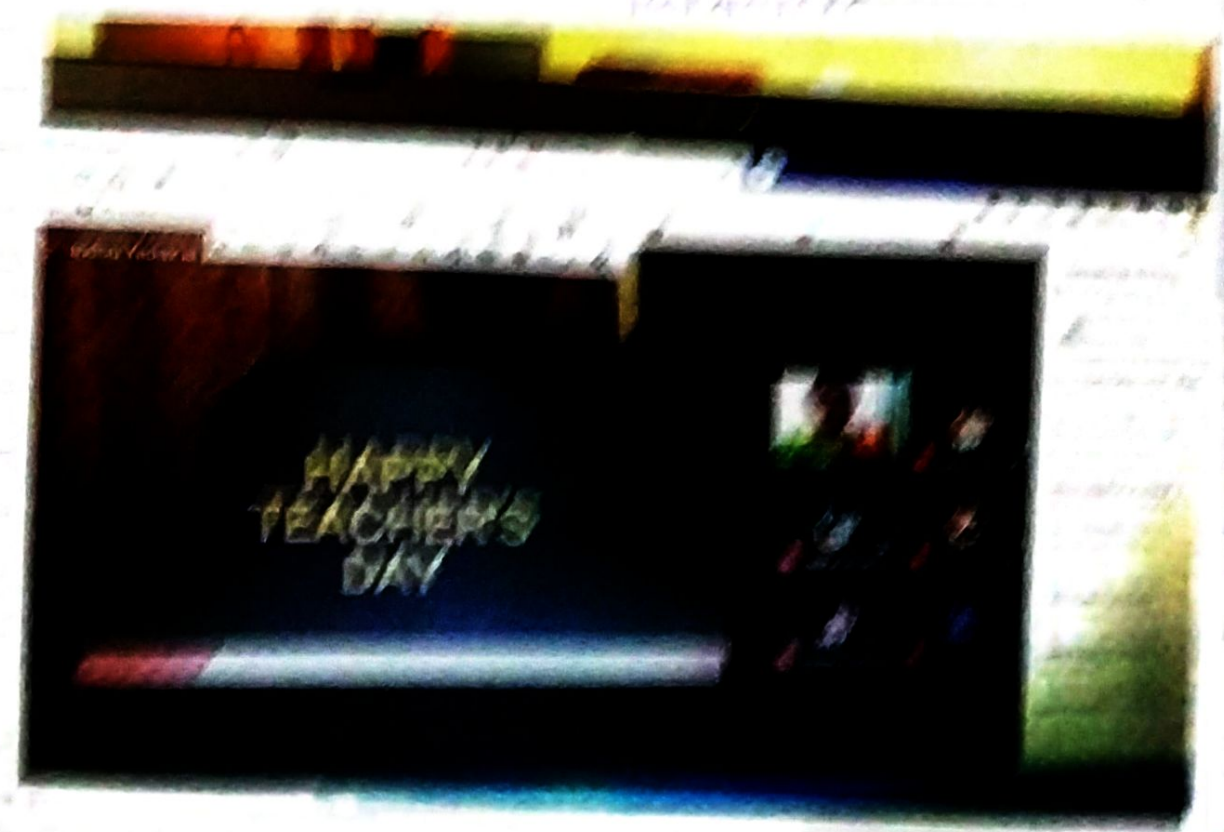


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Signature of the Student

N. C. C.
Signature of the Teacher

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 2. 5-9-2020 T. 11:00 AM
 3. 5-9-2020 P. 11:00 AM
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Teacher's Day



Student Webinars / Seminars

2020 June - Dec 2021

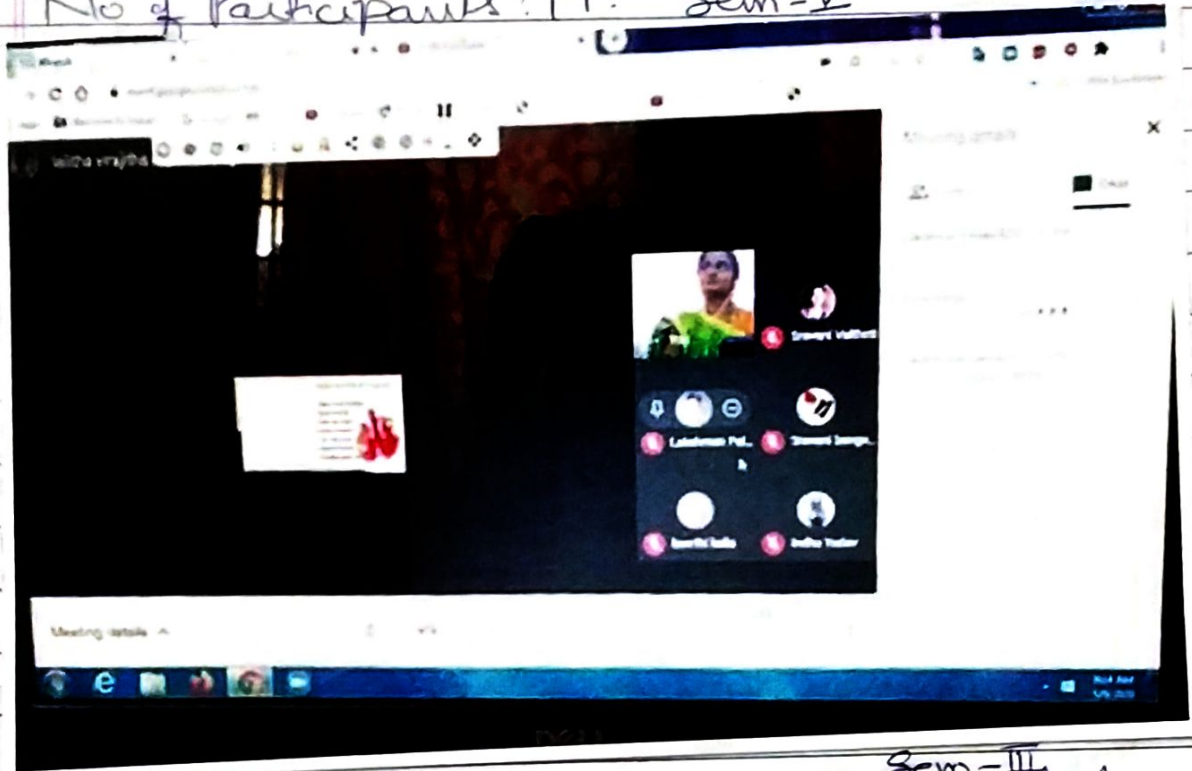
Student webinar by Dr. Virajitha

Topic "Nutraceuticals" IIIrd B2C

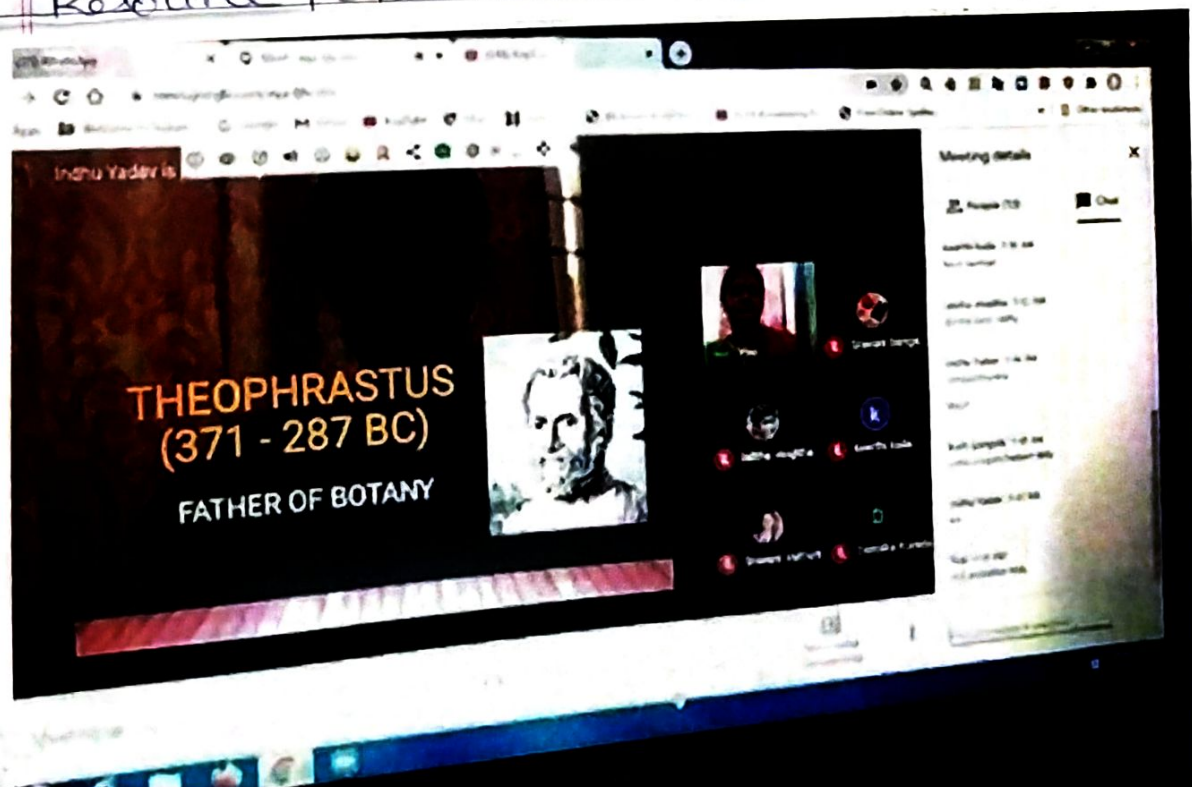
Date: 5/09/2020 Teachers Day

Resource person: Dr. T. M. A. Niveditha

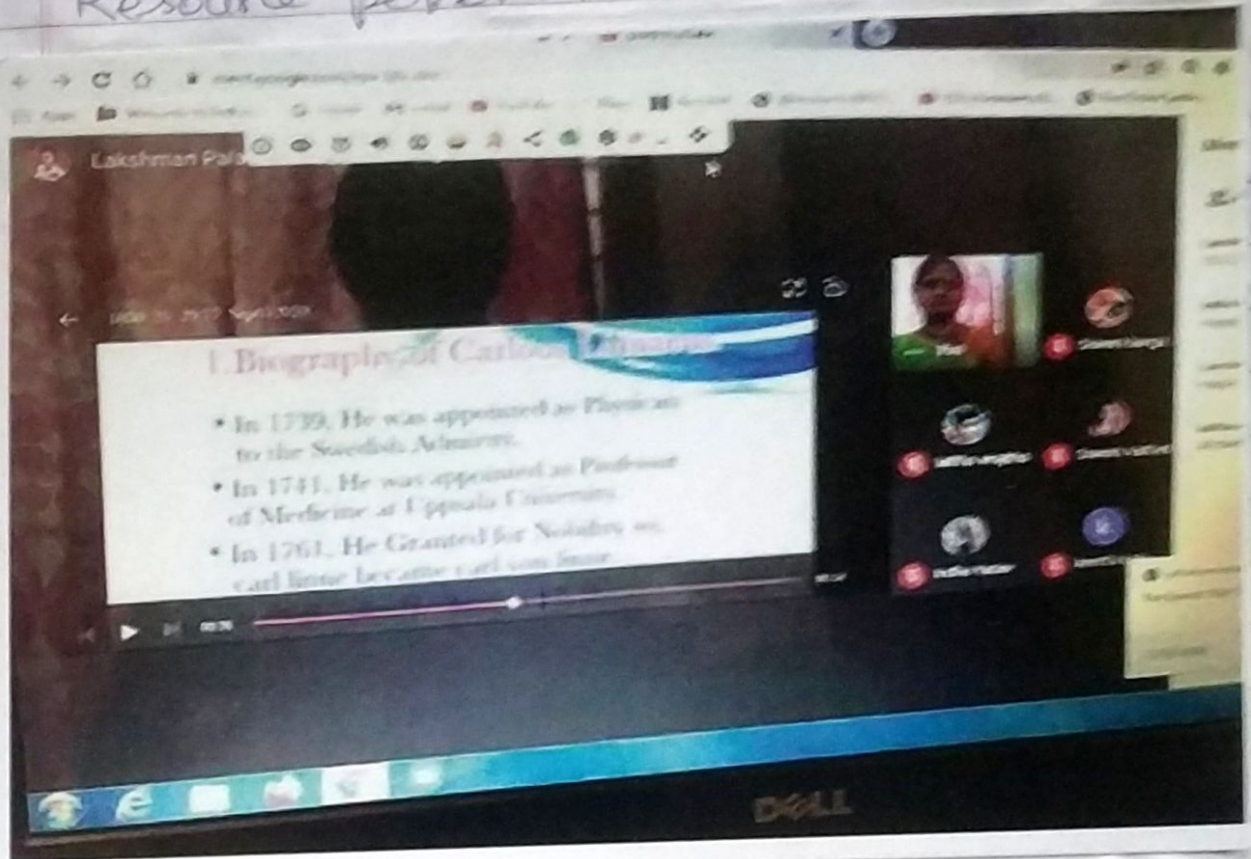
No. of Participants: 17 Sem-V



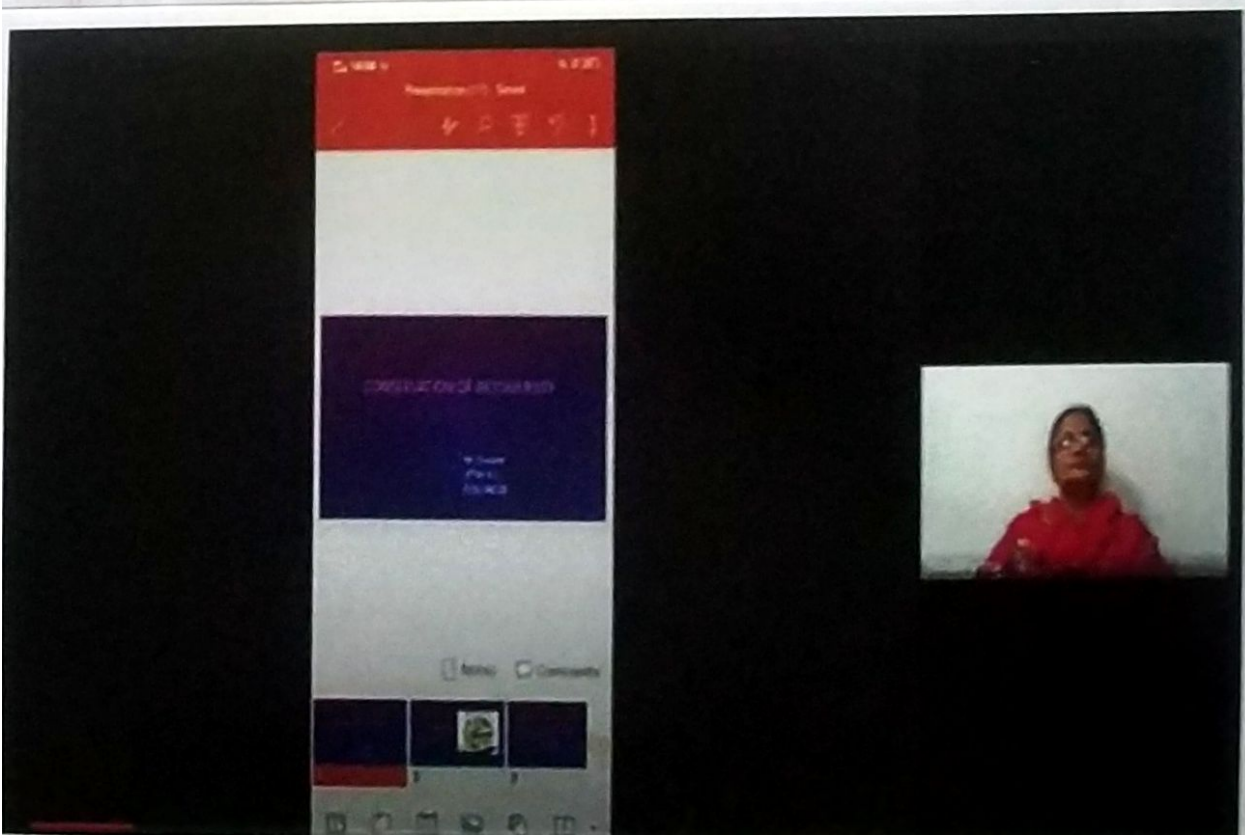
Webinar by Indu^{IIIrd B2C} on 5/9/20
Topic: "Theophrastus" & Father of Botany
Resource Person: Dr. T. M. A. Niveditha Participants: 17



Student Webinar by P. Lakshman on 5/1/21
 IInd BTBC Topic: Linnaeus Participa
 Resource person: Dr T. MA Niveditha Sem II



Webinar by P. Lakshman on "Typification" - Sem III
 IInd BTBC No. of Participants 30
 Resource Person: Dr T. MA Niveditha Dt. 5/1/21



Webinar on Morphology, anatomy & biological source of *Azadirachta indica* by Bindu IIIrd BSC on 29/6/21.

Resource Person: Dr TMA Niveditha
Students attended: 32 Sem-VI

200621Azadirachta indica Ethnomedicines and medicinal source Practical 2021

Morphology

- Neem is a medium-sized tree, reaching 15 to 30 m in height.
- It is mostly evergreen but sometimes shed its leaves during the dry season.
- Neem has a deep taproot and is a mycorrhizal dependent species.
- The bark is grey, becomes fissured and flakes in old trees.
- The leaves are alternate, petioled, clustered at the end of the branches, greenish above and dark glossy green at maturity, 10-40 cm in length and bearing 10-25 veins.
- The leaflets are sickle-shaped and slightly serrated.
- The flowers are numerous, fragrant, white and borne in large clusters.
- Neem fruits are 1-2 cm long drupes, smooth and green with white milky juice when unripe, turning to yellow to brown when mature.
- They have a thin epicarp, a multilocular fleshy mesocarp and a hard endocarp.
- They contain a variable number of seeds, 1-2 only of seeds.



Webinar on "Morphology, Phytochemistry and medicinal uses of turmeric" by D.L. Virajitha IIIrd BSC
Resource person: Dr TMA Niveditha

Webinar on Biodiversity conservation by Sravani IIIrd BSC on 1/8/2021
Resource person: Sem-VI

Dr TMA Niveditha
Dr K. Vijaya Lakshmi
Participants: 36

Student Seminar on "Phytogeographic
Regions of the World" by Mahalakshmi
on 26/11/2021, IInd BTBC

Resource person: Dr. T. MA. Niveditha

No. of participants: 30



2021 - 22

Sl.No	Date	Name of the Student	Topic
1.	8-2-22	S. Suresh	Five kingdom classification
2.	18-2-22	T. Raja Ralnam	Economic importance of bacteria
3.	18-2-22	R. Meenika	Actinomyces
4.	18-2-22	N. Chandini	Gemini Virus
5.	23-3-22	S. Kumari	General Characters of Bryophyta
6.	24-3-22	P. Manasa Sai	Lichens
7.	25-3-22	R. Sai Kumar	Theories of Origin of Life
8.	25-3-22	S. Nirmala	Life cycle of Puccinia
9.	27-3-22	R. Dosuda	Archaeobacteria
10.	28-3-22	Ch. Sushana	Economic importance of Algae
11.	28-3-22	R. Rohini	Bryophyta - General Characters
12.	29-3-22	Sk. Haseena	Archaeobacteria
13.	29-3-22	V. Hyma	
14.	08-4-22	B. Pelar	Str. of TMV, Corona & Gemini Virus
15.	08-4-22	Y. Ananth Kumar	Abiogenic molecular evolution of Life
16.	08-4-22	S. Sandhy	Sporophyte of Marchantia

S. Padma et al
(Dr. S. Padmavathi)
Lecturer in Botany

I Bsc MBBC Semester-I

Student Seminars

2021 - 22



Sl. No.	Date	Name of the Student	Topic
1.	14-2-22	K. Nandini	Origin of Life...
2.	28-2-22	M. Sai Chinmayi	Structure of Corona Virus
3.	28-2-22	P. Meghana	Types of Viruses.
4.	28-2-22	V. Salya Vani	Character of Lichens.
5.	28-2-22	A. Siva	Eco. Importance of Bacteria
6.	15-3-22	N. Sakthi	Str. of Virus.
7.	15-3-22	K. Saurthi	Lichens
8.	04-4-22	G. Likitha	Rhizopus
9.	04-4-22	K. Mounika	Spores in Puccinia.
10.	04-4-22	L. Himavathi	Funaria.
11.	13-4-22	B. Keerthana	General Characteristics
12.	13-4-22	Ch. Venkata Lakshmi	Rhizopus
13.			

Padma avel
Dr. S. Padmavathi
Lecturer in Botany

Student Seminar



III Bsc. BT BC - Semester - VI

Name of the student - A. Kisan Kumar

Class - III BT BC

Topic - Vitamins

Audio visual aids used - Power Point Presentation

No. of students attended - 28

Lecturer attended : Dr. S. Padmavathi
Lecturer in Botany

Date : 24-03-22

A. Kisan Kumar

Signature of the
Student

S. Padmavathi

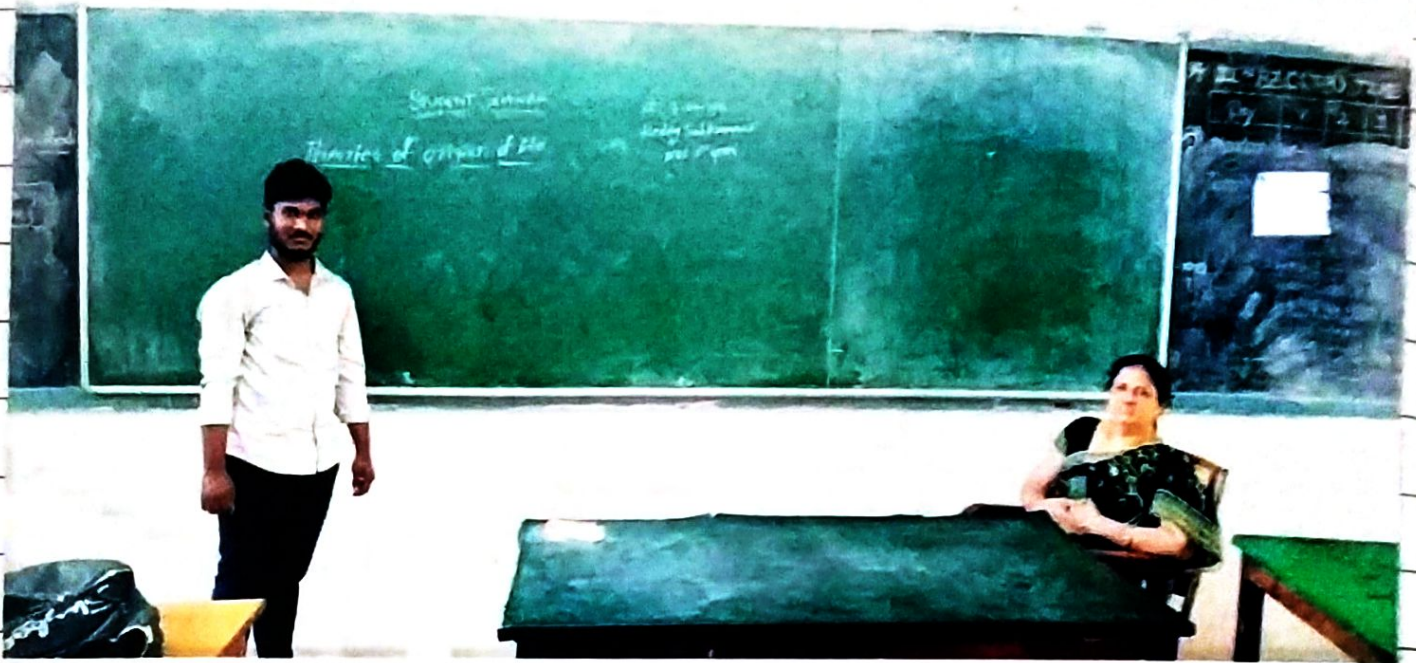
Signature of the
Lecturer



Student Seminar

I CBZ

DT: 25-3-22



Name of the Student: K. Sai Kumar

Class: I B Sc CBZ

Section: 'B'

Topic: Theories of origin of life

No. of students attended: 42

K. Sai Kumar
Signature of the Student

S. Padma
Signature of the Lecturer

Student Seminar

I MB B.C

DE : 15-3-22

Name of the Student : K. Sruithi

Class : I Bk (MBBC)

Semester - I

Topic : General characters of Bryophytes

No. of Students attended the Seminar - 29

Lecturer who attended the Seminar - Dr. S. Padmavathi



K Sruithi

Signature of the Student

S. Padma arathi

Signature of the Lecturer

Sno	Date	Name of the Student	Topic
1	21/12/21	S. Priyanka	Lycopodium reproduction
2	21/12/21	Aashi Narde	Amoracaceae
3	21/12/21	Cucubita	Cucurbitaceae

Student Seminar

I B2C (EM)

Date: 18.2.22

Name of the student: G. V. Vinay
Semester: I

21207024

Topic: Structure of Bacteria

No. of students

Attended

: 25

Name of the lecturer: Dr. D. S. M. Rao



G. V. Vinay

Signature of the
student

Dr.
Signature
of the
Lecturer

Student Seminar

Date: 22.2.22

Name of the Student: G. Devi

21257012

Semester - I

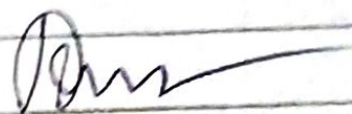
Topic: ~~Indus~~ Agricultural Use of Bacteria

No. of Students Attended: 20

Name of the Lecturer: Dr. D.S. Madhava Rao



G. Devi
Signature of the
Student

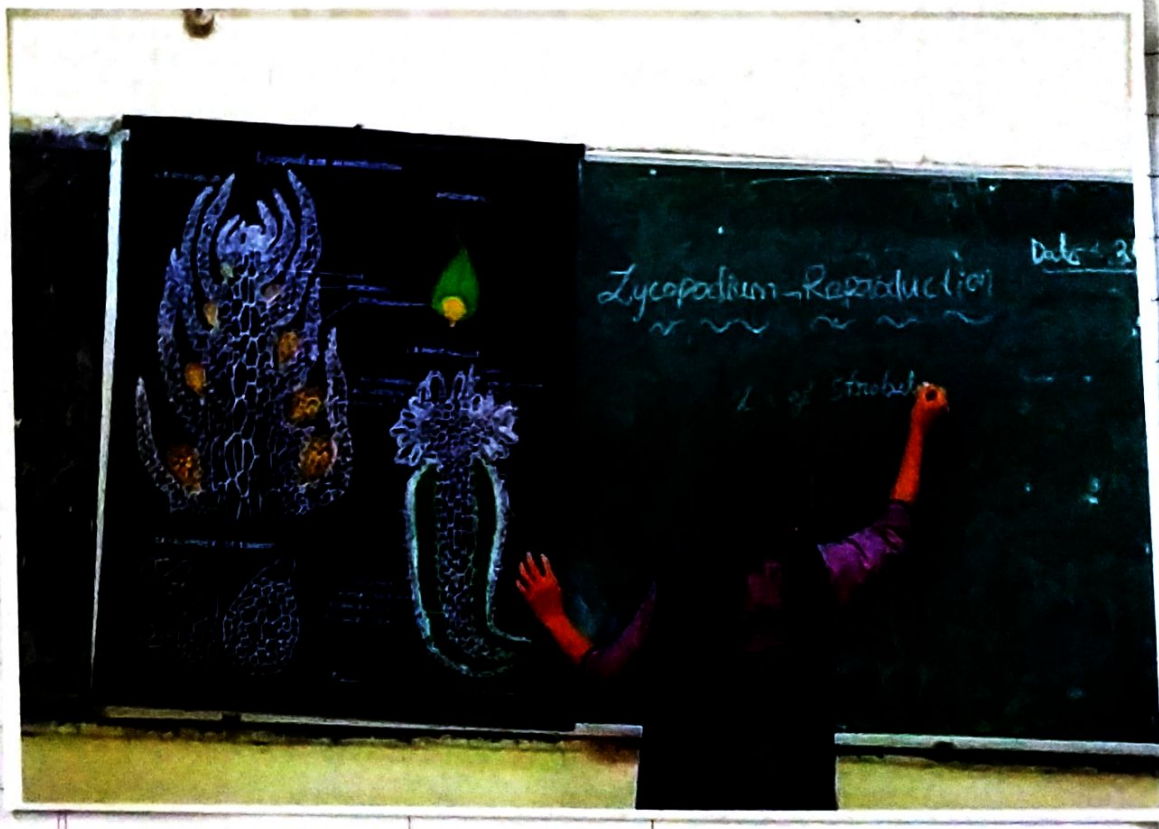

Signature
of the
Lecturer

I#B2C Sem-II

1. 21-10-21 S. Priyanka Reproduction in Lycopodium
2. 3-11-21 Anirudh Samuel Dora Annonaceae
3. 8-11-21 Cucurbitaceae Cucurbitaceae
4. 26-11-21 V. Mahalakshmi Phyto geographic regions of the world

Nivedita MA

Name of the student: S. Priyanka
 Topic: Lycopodium reproduction
 No. of students attended: 30 > Sem II
 Name of the lecturer: Dr T. MA. Nivedita



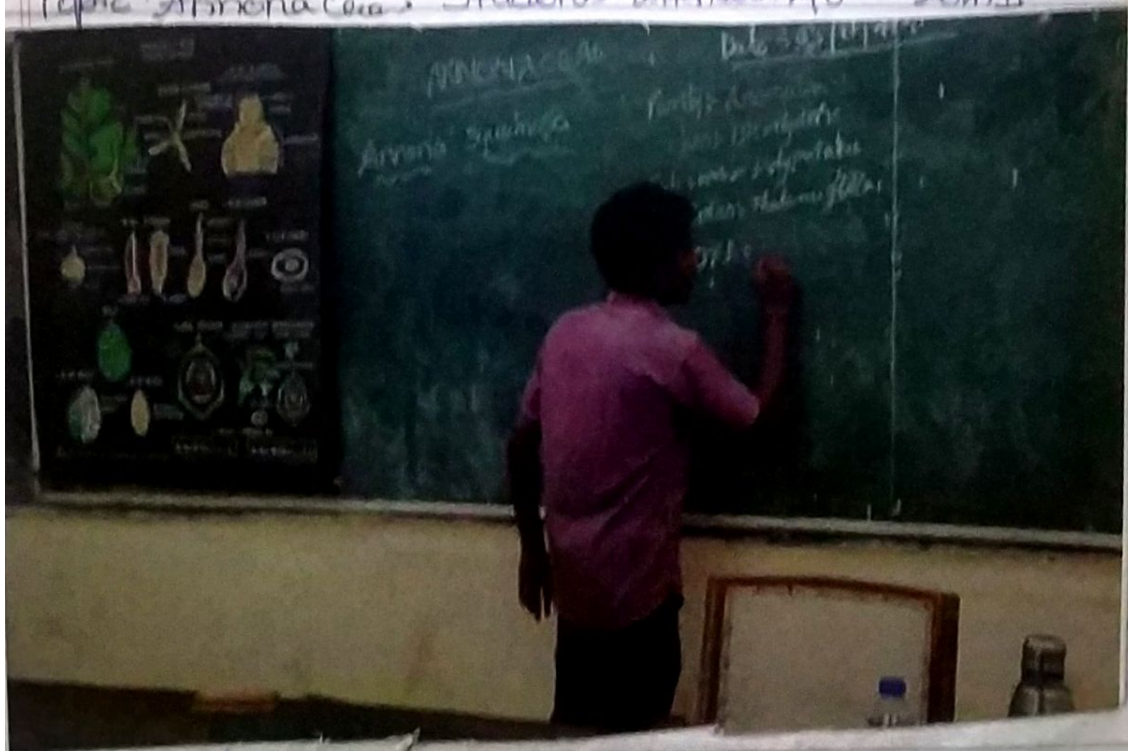
Priyanka
 Signature of Student

Nivedita MA
 Signature of the lecturer

Name of the Student: Samuel Don
 Topic: Cucurbitaceae
 No. of students attended: 20, Sem-II
 Name of the Lecturer: Dr. T. M. A. Nivedha



Signature of the student: [Signature]
 Name of the Student: Anshu Noida
 Topic: Annonaceae. Students attended: 40. Sem-II



Signature of the student: [Signature]
 Signature of the lecturer: [Signature]

S no

- | | | | |
|---|---------|-----------------------------------|-------------|
| 1 | 11/2/22 | Types of ovules | Asmi Naider |
| 2 | 16/2/22 | Dev. of female gametophyte | Samuel Dora |
| 3 | 10/2/22 | Anomalous sec. growth in Dracaena | S. Priyanka |



Name of the Student: Asmi Naider

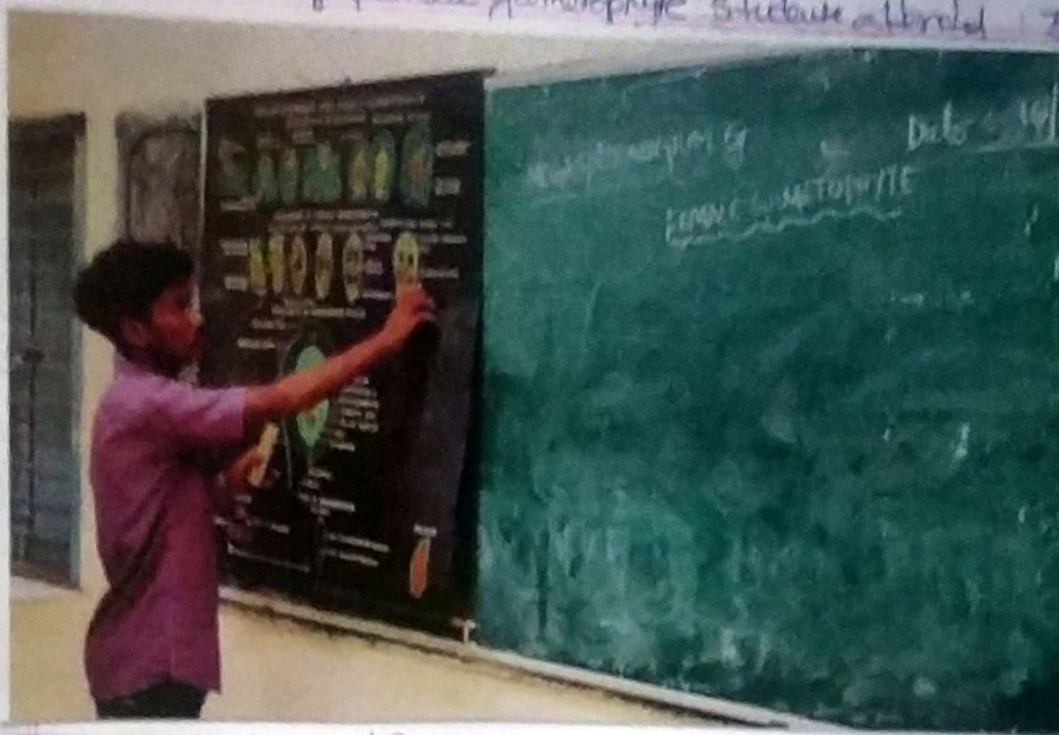
Topic: Types of ovules

Students attended: 40.

Signature of the Faculty Student

Signature of the Teacher

Name of the student: Samuel Dora
 Topic: Dev of female gametophyte structure of *Albizia*



Signature of the student

Neelil Kumar
 Signature of the teacher

Name of the student: S. Priyanka, Students attended:
 Topic: Anomalous sec. growth in *Dracaena*



P S K
 Signature of the student

Neelil Kumar
 Signature of the teacher