

SEMINARS 2021-22(13 SEMINARS)

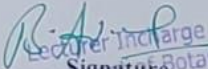


Govt. Degree College, Rajampeta

Department of BOTANY

Academic year: 2021-22

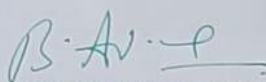
1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	III BZC TM
3. Name of the Lecturer	B.NAGESH BABU
4. Date	2021-22
5. Number of students participated	12
6. Number of faculty involved	01
7. Aim & Objectives: The seminar is to imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feed back to each other.	
8. Brief Report : The seminar programme conducting 2021-22. The III BZC TM class are participated in the seminar programme on nearly 12 members. The 12 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own.	

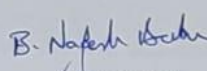

Lecturer Incharge
Signature
In charge of the Department
Department of Botany
Government Degree College,
RAJAMPET (Kadapa DC)

Govt. Degree College, Rajampeta
Department of Botany
student Seminar 2021-22(III BZC, IIISEM, PAPER-V)

Presenter's list

S.no	Name of the Presenter	Group	Topic	Signature
1	V.Balaji	III BZC	Special types of chromosomes	V. Balaji
2	A.Anjali	III BZC	Cell theory	A. Anjali
3	A.Praveena	III BZC	Cell theory	A. PRAVEENA
4	K. SudheerKumar	III BZC	Replication of DNA	K. Sudheer
5	Y.Balakrishna	III BZC	Types of crossing over	Y. Balakrishna
6	C.Renuka	III BZC	C.Renuka	C. Renuka
7	O.Mounika	III BZC	Special types of chromosomes	O-Mounika
8	C.Kalyani	III BZC	Differences between DNA AND RNA	C. Kalyani
9	B.Madhavi	III BZC	Structure of tRNA	B. Madhavi
10	G.Deepa	III BZC	Heterochromatin&Uchromatin	G. Deepa
11	Ch.Roopa	III BZC	Theory of Chromosomal inheritance	CH ROOPA
12	S.Gangadhar	III BZC	Mendel dihybrid cross	S. Gangadhar


HEAD OF THE DEPARTMENT
Lecturer in Botany
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)


ORGANIZER
(B. NAGESH BABU)

PHOTOS



R.A.P.
 HEAD OF THE DEPARTMENT
 Lecturer in Botany
 Department of Botany
 Government Degree College,
 RAJAMPET (Kadapa Dt.)

B.Nagesh babu
 ORGANIZER

II BZC
II SEM EM



Govt. Degree College, Rajampeta

Department of BOTANY

Academic year: 2021-22

1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	II BZC EM
3. Name of the Lecturer	B.NAGESH BABU
4. Date	2021-22
5. Number of students participated	32
6. Number of faculty involved	01
7. Aim & Objectives: The seminar is to imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feed back to each other.	
8. Brief Report : The seminar programme conducting 2021-22. The II BZC TM class are participated in the seminar programme on nearly 32 members. The 32 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own.	


Signature
Lecturer in charge
In charge of the Department
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)

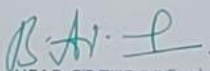


Govt. Degree College, Rajampeta
Department of Botany
Student Seminar 2021-22 (II BZC, EM, III SEM, PAPER-III)

Presenter's list

S.no	Name of the Presenter	Group	Topic	Signature
1	B.Rishitha	II BZC	Rose wood	B.Rishitha
2	C.Padmavathi	II BZC	Red sanders	C.Padmavathi
3	D.Mariyamma	II BZC	Food chain	D.Mariyamma
4	D.Harinadh	II BZC	Teak wood	D.Hariyatha
5	D.Sunitha	II BZC	Food web	D.Sunitha
6	G.Haripriya	II BZC	Food chain	G.Haripriya
7	K.Nagaindhu	II BZC	Red sanders	K.Nagaindhu
8	K.Nagendra	II BZC	Food chain	K.Nagendra
9	K.Yogananda	II BZC	Food web	K.Yogananda
10	K.Venkata Narasimhaprasad	II BZC	Pyramid of number	K.Prasad
11	K.Kishore	II BZC	Structure of embryosac	K.Kishore
12	K.Pallavi	II BZC	Rose wood	K.Pallavi
13	K.Syamamma	II BZC	Food web	K.Syamamma
14	K.Sadaf	II BZC	Red sanders	K.Sadaf
15	M.Rupa	II BZC	Food chain	

16	M.Hymavathi	II BZC	Pyramid of number	M. Hymavathi
17	P.Snehalatha	II BZC	Food web	P. snehalatha
18	P.Krishna	II BZC	Rose wood	P. Krishna
19	P.Sameena	II BZC	Food chain	P. Sameena
20	P.Subbamma	II BZC	Food chain	P. Subbamma
21	P.Ashok	II BZC	_____	P. Ashok
22	P.Haritha	II BZC	Food chain	P. Haritha
23	P.Chandrakala	II BZC	Structure of ovule	P. Chandrakala
24	P.Renukadevi	II BZC	Teak wood	P. Renuka devi
25	R.Venkata Rushendra varma	II BZC	Food chain	R. Rushyendra varma
26	S.Hariprasad	II BZC	Ecosystem	S. Hariprasad
27	S.Riyaz	II BZC	Ecosystem	S. Riyaz
28	S.Sajida	II BZC	Types of ovules	S. Sajida
29	S.Devaki	II BZC	Rose wood	S. Devaki
30	S.Jayasree	II BZC	Teak wood	S. Jayasree
31	S.Sivaprasad	II BZC	Food web	S. Sivaprasad
32	T.Venu	II BZC	Food chain	T. Venu
33	T.Jhansi Nikhitha	II BZC	Ecological pyramids	T. Jhansi Nikhitha


 HEAD OF THE DEPARTMENT
 Department of Botany
 Government Degree College,
 RATAMPET (Kadapa Dt.)

B. Nagesh Babu
 ORGANIZER
 (B. NAGESH BABU)







B. Ar. S.
HEAD OF THE DEPARTMENT

Lecturer Incharge
Department of Botany
Government Degree College,
RAJAMPET (Raddapa Dt.)

B. Nagesh Babu
ORGANIZER
C.B. NAGESH BABU

II BZC
TISEM(TM)



Govt. Degree College, Rajampeta

Department of BOTANY

Academic year: 2021-22

1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	II BZC TM
3. Name of the Lecturer	B.NAGESH BABU
4. Date	2021-22
5. Number of students participated	26
6. Number of faculty involved	01
7. Aim & Objectives: The seminar is to imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feed back to each other.	
8. Brief Report : The seminar programme conducting 2021-22. The II BZC TM class are participated in the seminar programme on nearly 26 members. The 26 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own.	
 Lect. Signature In charge of the Department Government Degree College, RAJAMPET (Kadapa Dt.)	



Govt. Degree College, Rajampeta
Department of Botany
Student Seminar 2021-22 (II BZC, TM, III SEM, PAPER-III)

Presenter's list

S.no	Name of the Presenter	Group	Topic	Signature
1	Adi Sree Lalitha	II BZC	Food chain	A.sree(lalitha)
2	A.Lavanya	II BZC	Structure of embryosac	A. Lavanya
3	B.Siva	II BZC	Red saders	B. Siva
4	B.Karthikeya	II BZC	Teak wood	B.karthikeya
5	C.Maneesha	II BZC	Food chain	C.Maneesha
6	D.Pravalika	II BZC	Rose wood	D. pravalika
7	G.Mounika	II BZC	Food chain	G. mounika
8	G.Vydehi	II BZC	Tunica-Corpus theory	G.vydehi
9	K.Sailaja	II BZC	Structure of embryosac	K. Sailaja
10	K.Lakshmidevi	II BZC	Entry of pollen tube in to ovule	K. lakshmidevi
11	K.Mamatha	II BZC	Tunica-Corpus theory	K. Mamatha
12	K.Manojkumar	II BZC	Types of ovules	K. manojkumar
13	K.Prasanna	II BZC	Entry of pollen tube in to ovule	K. prasanna
14	K.Nagalohitha	II BZC	Structure of embryosac	K. Nagalohitha
15	K.Navyasree	II BZC	Structure of embryosac	K. Navya Sree

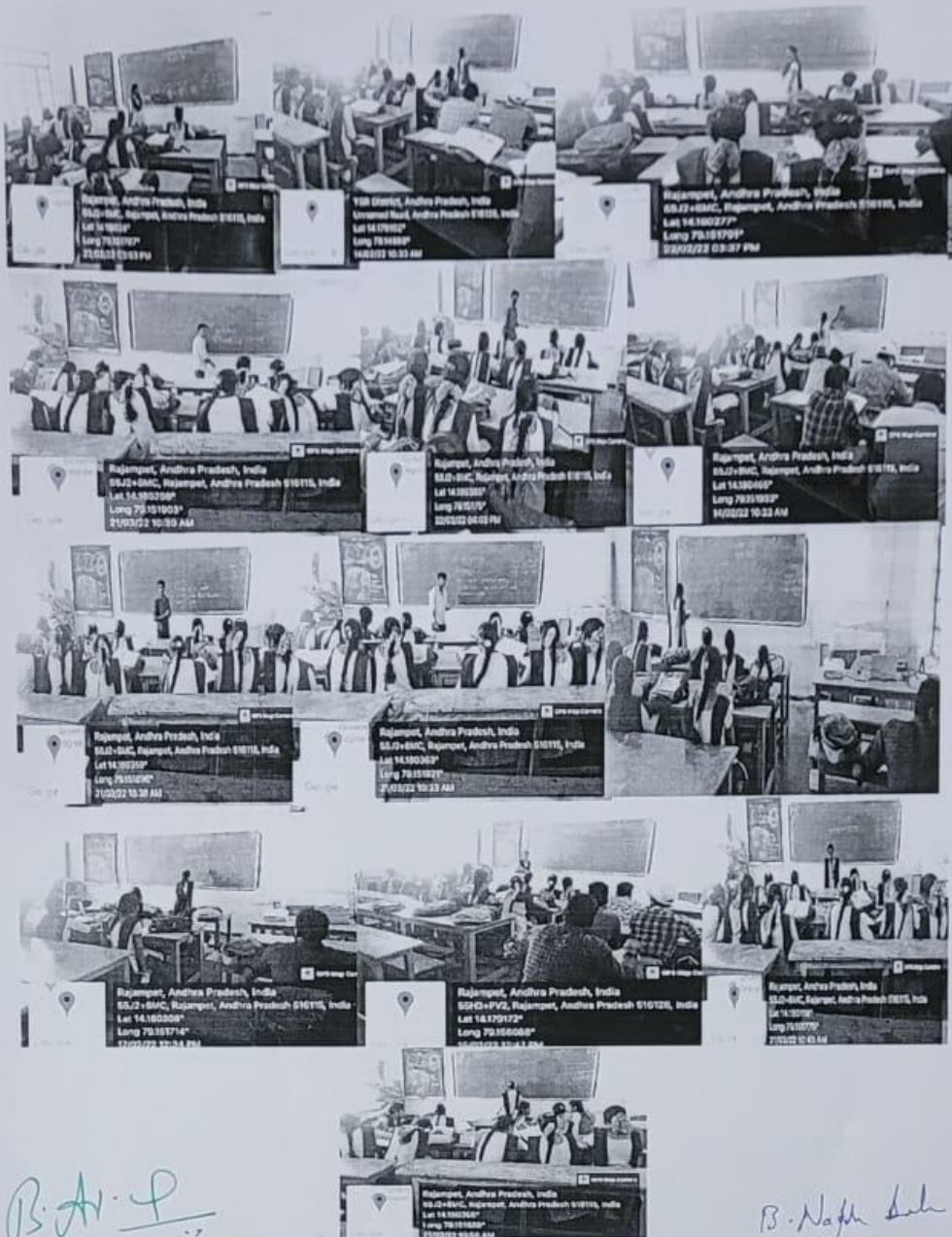
16	L.Sukumar	II BZC	Red sanders	L. Sukumar
17	M.Vamsikrishna	II BZC	Types of ovules	M.Vamsi Krishna
18	O.Vijayalakshmi	II BZC	Tunica-Corpus theory	O. Vijayalakshmi
19	P.Thulasi	II BZC	Rose wood	P. Thulasi
20	P.Harinadh babu	II BZC	Red sanders	P. Harinadh babu
21	S.Venkataramana	II BZC	Red sanders	S. Venkata ramana
22	S.Adilakshmi	II BZC	Tunica-Corpus theory	S. Adilakshmi
23	S.Divya	II BZC	Rose wood	S. Divya
24	V.Gopamma	II BZC	Food chain	V. Gopamma
25	V.Sireesha	II BZC	Pollen embryosac	V. Sireesha
26	V.Sandhya	II BZC	Entry of pollen tube in to ovule	V. Sandhya


 HEAD OF THE DEPARTMENT
 Department of Botany
 Government Degree College,
 RAJAMPET (Kadapa Dt.)

B. Nagesh Babu
 ORGANIZER
 (B. NAGESH BABU)

II BZC TM SEMINARS (2021-22) PHOTOS





B. N. P.
 HEAD OF THE DEPARTMENT
 Department of Botany
 Government Degree College,
 P. CHILPET (Kadapa Dt.)

B. Nagesh Babu
 ORGANIZER
 (B. NAGESH BABU)



Govt. Degree College, Rajampeta

Department of BOTANY

Academic year: 2021-22

1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	III BZC EM/TM
3. Name of the Lecturer	B.NAGESH BABU
4. Date	2021-22
5. Number of students participated	27
6. Number of faculty involved	01

7. Aim & Objectives:

The seminar is to imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feedback to each other.

8. Brief Report :

The seminar programme conducting 2021-22. The IIIBZC EM/TM class are participated in the seminar programme on nearly 27 members. The 27 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own.

Signature
Lecturer in charge
In charge of the Department
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)



Govt. Degree College, Rajampeta

Department of Botany

student Seminar 2021-22(III BZC,EM&TM,VI SEM, PAPER-VIII B1)

Presenter's list

S.no	Name of the Presenter	Group	Topic	Signature
1	C.Hareesha	III BZC	PH meter	C.Hareesha
2	G.Naheera	III BZC	Centrifugation	G.Naheera
3	M.Haripriya	III BZC	Light microscopy	M.Haripriya
4	P.Prathyusha	III BZC	Ph meter	P.Prathyusha
5	S.Afeeza	III BZC	PH meter	S.Afeeza
6	S.Salma	III BZC	Electrophoreses	S.Salma
7	M.Sreekanth	III BZC	Centrifugation	M.Sreekanth
8	B.Deepika	III BZC	Normolity	B.Deepika
9	D.Mahesh	III BZC	PH meter	D.Mahesh
10	G.Maheswari	III BZC	Fluorescence microscopy	G.Maheswari
11	G.Geetha	III BZC	Ph meter	G.Geetha
12	K.Sivaprasad	III BZC	Molarity and Normolity	K.Sivaprasad
13	K.Kalpana	III BZC	Electron Emicroscopy	K.Kalpana
14	K.Chinnanarasimhulu	III BZC	PH meter	K.Chinnanarasimhulu
15	K.Vamsi	III BZC	Fluorescence microscopy	K.Vamsi

16	M.Anitha	II BZC	Light microscopy	M. Anitha
17	L.Manoj	II BZC	Ph meter	L. Manoj
18	P.Dhakshayani	II BZC	Light microscopy	P. Dhakshayani
19	P.Saritha	II BZC	Paper Chromatography	P. Saritha
20	P.Sireesha	II BZC	Microscopy	P. Sireesha
21	P.Sowbhagya	II BZC	FISH	P. Sowbhagya
22	S.M.D. Hamza	II BZC	FISH	S. Hamza
23	S.Sreelekha	II BZC	Chromatography	S. Sreelekha
24	S.Rajani	II BZC	Fluorescence microscopy	S. Rajani
25	T.Ramatejeswini	II BZC	Molarity	T. Ramatejeswini
26	T.Vijayasanthi	II BZC	FISH	T. Vijayasanthi
27	C.Kalyani	II BZC	Electrophoresis	C. Kalyani

B. A. P.

HEAD OF THE DEPARTMENT
Lecturer Incharge
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)

B. Nagesh Babu
Lec. in Botany

ORGANIZER





B. A. P.

HEAD OF THE DEPARTMENT
Lecturer Incharge
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)

B. Nagesh Babu

ORGANIZER

(B-NAGESH BABU)



Govt. Degree College, Rajampeta

Department of BOTANY

Academic year: 2021-22

1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	II BZC EM IV SEM
3. Name of the Lecturers	B.Nagesh babu
4. Date	09.09.2022
5. Number of students participated	31
6. Number of faculty involved	01
7. Aim & Objectives:	The seminar is to importing new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feedback to each other.
8. Brief Report :	The seminar programme conducting 2021-22. The II BZC TM class are participated in the seminar programme on nearly 31 members. The 31 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own. <i>B. Nagesh Babu</i> Organizer <i>B. Nagesh Babu</i> Lecturer Incharge Department of Botany Government Degree College, Rajampeta In charge of the Department

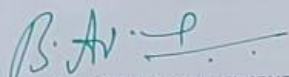


Govt. Degree College, Rajampeta
Department of Botany
student Seminar 2021-22 (II BZC, EM, IV SEM, PAPER-IV)

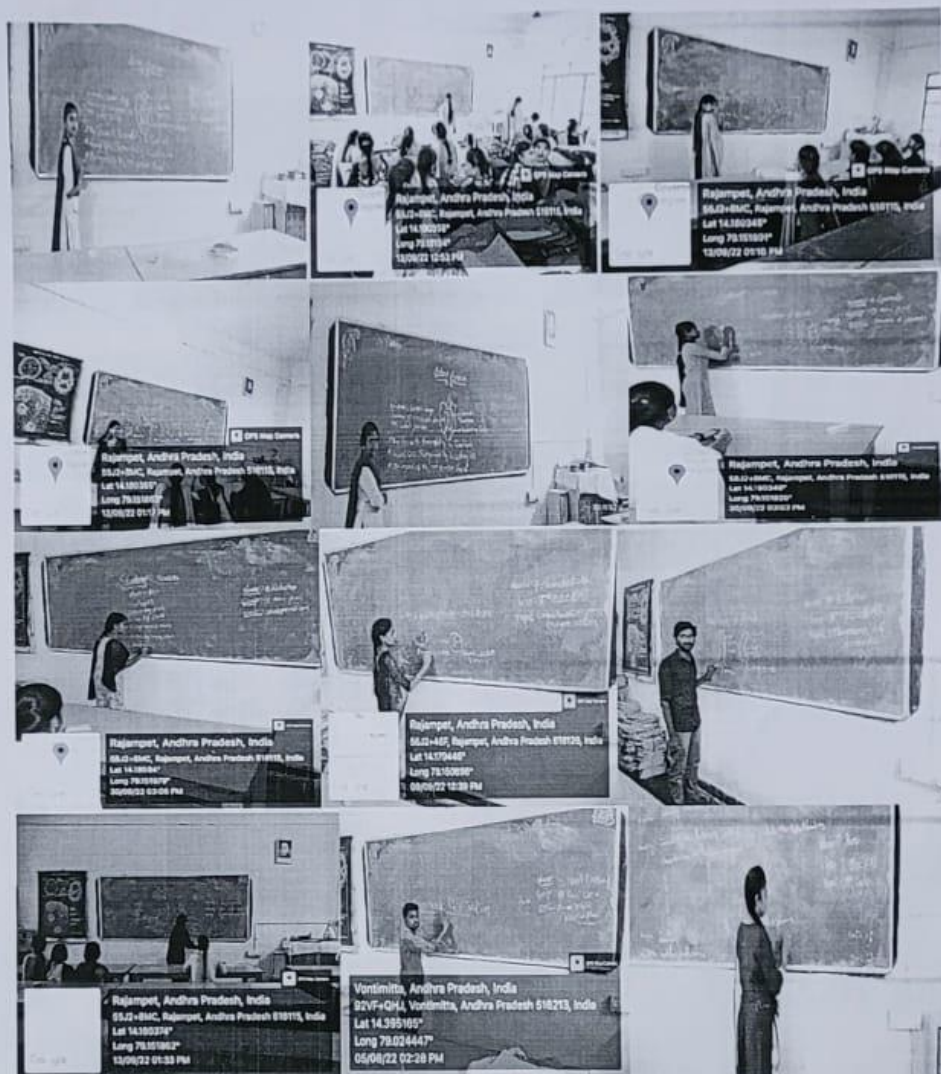
Presenter's list

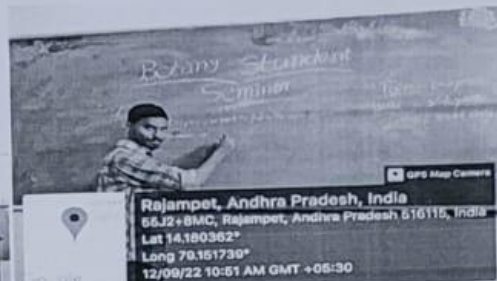
S.no	Name of the Presenter	Group	Topic	Signature
1	B.Rishitha	II BZC	Photoperiodism	B.Rishitha
2	C.Padmavathi	II BZC	Cohesion-tension theory	C.Padmavathi
3	D.Mariyamma	II BZC	Structure of stomata	D.Mariyamma
4	D.Harinath	II BZC	Mineral nutrition	D.Harinath
5	D.Sunitha	II BZC	Structure of stomata	D.Sunitha
6	G.Haripriya	II BZC	Water potential	G.Haripriya
7	K.Nagaindhur	II BZC	Transpiration	K.Nagaindhur
9	K.Yogananda	II BZC	Krebs cycle	K.Yogananda
10	K.VenkataNarasimhaprasad	II BZC	Enzymes	K.V.N.Prasad
11	K.Kishore	II BZC	Mechanism of stomatal movement	K.Kishore
12	K.Pallavi	II BZC	Structure of stomata	K.Pallavi
13	K.Syamamma	II BZC	Structure of stomata	K.Syamamma
14	K.Sadaf	II BZC	Transpiration and structure of stomata	K.Sadaf
15	M.Rupa	II BZC	Structure of stomata	M.Rupa
16	M.Hymavathi	II BZC	Photoperiodism	M.Hymavathi

17	P.Snehalatha	II BZC	Gluconeogeneses	P. Snehakala
18	P.Sameena	II BZC	CAM Pathway	P. Sameena
19	P.Haritha	II BZC	Structure of stomata	P. Haritha
20	P.Chandrakala	II BZC	Mechanism of enzyme action	P. Chandrakala
21	P.Renukadevi	II BZC	Structure of stomata	P. Renukadevi
22	R.VenkataRushendravarma	II BZC	Krebs cycle	R. Rushyendra Varmma
23	S.Hariprasad	II BZC	Anaerobic respiration	S. Hari prasad.
24	S.Riyaz	II BZC	Enzymes	S. Riyaz
25	S.Sajida	II BZC	Classification of enzymes	S. Sai'ida
26	S.Devaki	II BZC	Structure of stomata	S. Devaki
27	S.Jayasree	II BZC	Structure of stomata	S. Jayasree
28	S.Sivaprasad	II BZC	Phytohormones	S. Siva prasad.
29	T.Venu	II BZC	Krebs cycle	T. venu
30	T.JhansiNikhitha	II BZC	CAM Path way	T. Jhansi Nikhitha.
31	D.Harika	II BZC	Waterpotential	D. Harika


HEAD OF THE DEPARTMENT
 Lecturer in Charge
 Department of Botany
 Government Degree College,
 RAJAMPET (Kadapa Dt.)

B. Nagesh Babu
 ORGANIZER
 (B. NAGESH BABU)





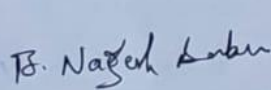
B. Av. f.
Lecturer Incharge
HEAD OF THE DEPARTMENT
Government Degree College,
RAJAMPET (Kadapa Dt.)

TS. Nagesh Babu
ORGANIZER
(B. NAGESH ISASU)



Govt. Degree College, Rajampeta

Department of BOTANY
Academic year: 2021-22

1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	II BZC TM IV SEM
3. Name of the Lecturers	B.Nagesh babu
4. Date	06.09.2022
5. Number of students participated	24
6. Number of faculty involved	01
7. Aim & Objectives: The seminar is to importing new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feedback to each other.	
8. Brief Report : The seminar programme conducting 2021-22. The II BZC TM class are participated in the seminar programme on nearly 24 members. The 24 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own.	
 Organizer  Lecturer Incharge Department of Botany Government Degree College, RAJAMPETA (Rayachoti Dt.) In charge of the Department	



Govt. Degree College, Rajampeta

Department of Botany

Student Seminar 2021-22 (II BZC, TM, IV SEM, PAPER-IV)

Presenter's list

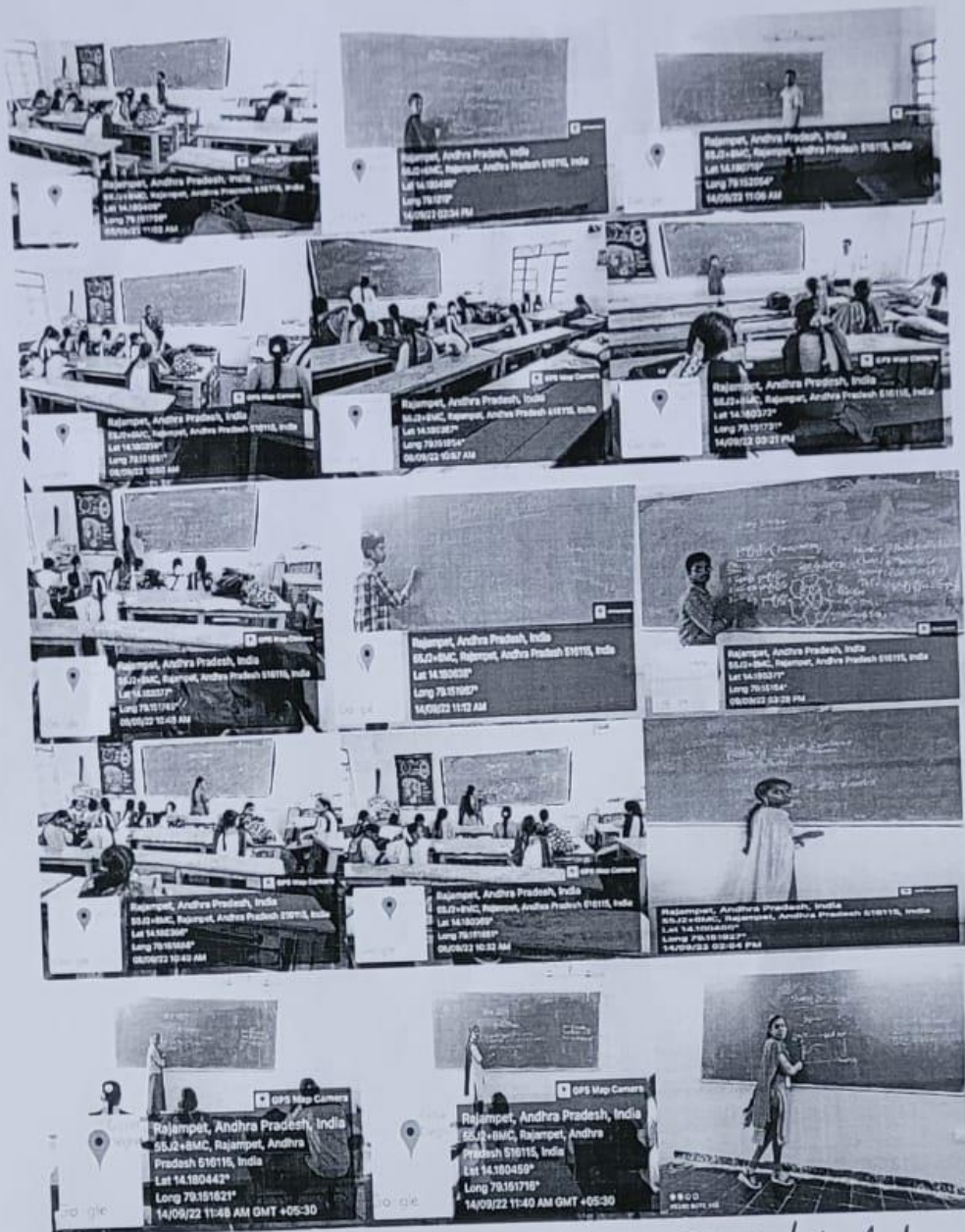
S.no	Name of the Presenter	Group	Topic	Signature
1	Adi Sree Lalitha	II BZC	Root pressure theory	A. Sreedalitha
2	A. Lavanya	II BZC	CAM Path way	A. Lavanya
3	B. Siva	II BZC	Mechanism of enzyme action	B. Siva
4	B. Karthikeya	II BZC	Water potential	B. Karthikeya
5	C. Maneesha	II BZC	Structure of stomata	C. Maneesha
8	G. Vydehi	II BZC	Root pressure theory	G. Vydehi
9	K. Sailaja	II BZC	Fermentation	K. Sailaja
11	K. Mamatha	II BZC	Root pressure theory	K. Mamatha
12	K. Prasanna	II BZC	Formation of root nodules	K. Prasanna
13	K. Nagalohitha	II BZC	Fermentation	K. Nagalohitha
14	K. Navyasree	II BZC	Mechanism of stomatal movement	K. Navyasree
15	L. Sukumar	II BZC	Mechanism of stomatal movement	L. Sukumar
16	M. Vamsikrishna	II BZC	Mechanism of stomatal movement	M. Vamsi Krishna
17	P. Thulasi	II BZC	Structure of Stomata	P. Thulasi
18	P. Harinadh babu	II BZC	Transpiration	P. Harinadh babu

19	S.Venkataramana	II BZC	Fermentation	S.Venkataramana
20	S.Adilakshmi	II BZC	Structure of Stomata	S.Adilakshmi
21	S.Divya	II BZC	Mechanism of stomatal movement	S.Divya
22	V.Gopamma	II BZC	Structure of Stomata	V.Gopamma
23	V.Sireesha	II BZC	Mechanism of enzyme action	V.Sireesha
24	V.Sandhya	II BZC	Mechanism of enzyme action	V.Sandhya


 HEAD OF THE DEPARTMENT
 Lecturer Incharge
 Department of Botany
 Government Degree College,


 ORGANIZER
 (B. NAGESH BABU)

PHOTOS



B. Av. P.
Lecturer Incharge
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)

B. Nagesh Babu
ORGANIZER
(B NAGESH B.A.U.)

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2021-2022

Sem: VI (TM)

Paper: VI

S.NO	STUDENT NAME	TOPIC
1	O. Mounika	Tissue Culture
2	M. MalleSwari	కలెబరు అణువులు
3	K. Sudhees kumar	శాంఖ్యము సేద్యము
4	C. Renuka	కడయా (బీజగ్రహీణ)
5	B. Madhavi	ద్విశాఖు జీవరహిత వేద్య
6	C. Kalyani	సూక్ష్మ జీవరహిత విధానము
7	V. Balaji	కలెబరు వర్ణనం విధానం
8	V. Bala Krishna	సూక్ష్మ జీవరహిత విధానం
9	S. Mohammed Haneef	సూక్ష్మ జీవరహిత విధానం
10	G. Deepa	రెప్రొడక్షన్ ఎంజైమ్స్ క్రిమీ పేను విశ్లేషణ
11	A. Paraveena	కలెబరు - సంగ్రహించు
12	K. Vamsi	Gene cloning process
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B. A. P.
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Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)

Govt. Degree College, Rajampeta
Department of Botany
Student Seminar 2021-2022

Topic : VIII –B2 (Mushroom culture and Technology)
Date : 2021-2022 VI sem
Organizer : S.Bhaskarrao

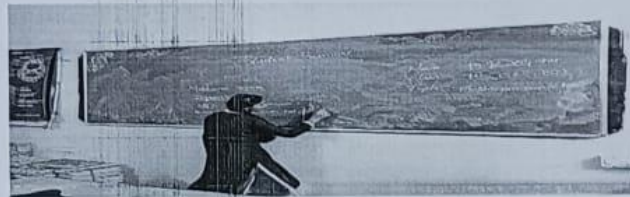
S.no	Name of the Presenter	Group	Topic	Signature
1	C.Harisha	III BZC(EM)	Introduction of mushroom culture	C. Harisha
2	G.Naheera	III BZC(EM)	Edible mushrooms	Gr. Naheera
3	M.Haripriya	III BZC(EM)	Mushroom bed preparation	M. Haripriya
45	P.Prathyasha	III BZC(EM)	Poisonous mushroom	P. Prathyasha
6	Sk Afija begam	III BZC(EM)	Introduction of mushroom culture	Sk. Afija Begam
7	Sk Salma	III BZC(EM)	Agaricus bisporus	Sk. Salma
8	M.Sreekanth	III BZC(EM)	Mushroom omlets	M. Sreekanth
9	B.Deepika	III BZC(EM)	Mushroom omlets	B. Deepika
10	D.Mahesh	III BZC(EM)	Mushroom bed preparation	D. Mahesh
11	G.Geetha	III BZC(EM)	Poisonous mushroom	Gr. Geetha
12	K.kalpna	III BZC(EM)	Mushroom omlets	K. Kalpna
13	k.siva prasad	III BZC(EM)	Poisonous mushroom	K. Siva prasad
14	K.Chinna narasimhulu	III BZC(EM)	Medicinal importance of mushrooms	K. Chinna narasimhulu
15	K.vamsi	III BZC(EM)	Mushroom omlets	K. vamsi
16	L.Manoj	III BZC(EM)	Poisonous mushroom	L. manoj
17	M.Anitha	III BZC(EM)	Mushroom cutlets	M. Anitha
18	P.Dhakshayani	III BZC(EM)	Mushroom cutlets	P. Dhakshayani
19	P.saritha	III BZC(EM)	Mushroom cutlets	P. Saritha

20	P.sirisha	III BZC(EM)	Mushroom samosa	P.sirisha
21	P.Sowbhagya	III BZC(EM)	Medicinal values of mushrooms	P. Sowbhagya
22	Sk Md Hamza	III BZC(EM)	Medicinal values of mushrooms	S.M.D. HAMZA
23	S.Sreelekha	III BZC(EM)	Poisonous mushroom	S.Sreelekha
24	S.Rajini	III BZC(EM)	Mushroom curry	S. Rajini
25	T.Ramatejaswani	III BZC(EM)	Mushroom soup	T. Ramatejaswini
26	T.Vijaya santhi	III BZC(EM)	Mushroom pickles	T.Vijaya santhi
27	C.kalyani	III BZC(TM)		C Kalyani

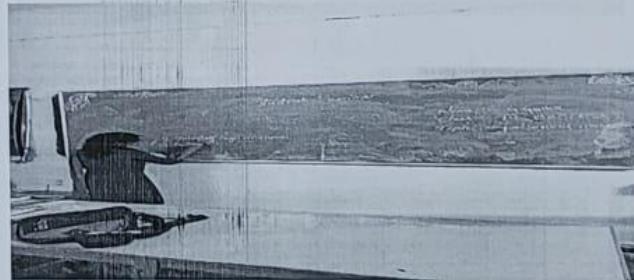
B.A. P.
Lecturer in charge
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Government Degree College,
RAJAMPET (Kadapa Dist.)
Presenter 1: B. Deepika

Photos

Topic: Mushroom omlets



Presenter 2: P. Sowbhagya - Topic: Medicinal values of mushrooms



P. Sowbhagya

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2021-2022

Sem: V

Paper: V

S.NO	STUDENT NAME	TOPIC
1	G. Naheema	DiHybrid cross
2	M. Hani Priya	DiHybrid cross
3	S. Rajani	DiHybrid cross
4	P. samitha	DiHybrid cross
5	S. salma	DiHybrid cross
6	T. vijaya santhi	DiHybrid cross
7	D. Mahegh	DiHybrid cross
8	G. Vamsi Krishna	DiHybrid cross
9	K. vijaya bhaskar	DiHybrid cross
10	S. sneelekha	DiHybrid cross
11	G. Geetha	DiHybrid cross
12	P. Parathiyugha	DiHybrid cross
13	C. Hanika	DiHybrid cross
14	M. sneekanth	DiHybrid cross
15	K. malikarjuna	DiHybrid cross
16	T. Ramatejaswani	DiHybrid cross
17	B. Deepika	DiHybrid cross
18	K. kalpana	DiHybrid cross
19	K. Vamsi	DiHybrid cross
20	P. sneesha	DiHybrid cross
21	M. Anitha	DiHybrid cross
22	P. Dhakshayani	DiHybrid cross
23	G. Maheswari	DiHybrid cross
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 RAJAMPET (Kadapa Dt.)

GOVT DEGREE COLLEGE -RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2021-2022

Sem: VI (EM)

Paper: VI

S.NO	STUDENT NAME	TOPIC
1	C. Harisha	Gene cloning
2	K. Vamsi	somatic hybridization
3	Smd. Hamza	Leaf culture
4	K. Vijaya Bhaskar	somatic Embryogenesis
5	L. Manoj	Leaf culture
6	D. Mahesh	phyto hormones
7	G. Vamsi Krishna	Tissue culture
8	C. Harisha	somatic Hybridization
9	M. Hari priya	methods of plant tissue culture
10	P. prathyisha	methods of metabolism
11	T. Vijaya Santhi	methods of sterilization
12	P. Sireesha	methods of sterilization
13	P. Dhakshayani	methods of plant tissue culture
14	M. Anitha	cryopreservation
15	P. Sowbhagya	somatic hybridization
16	B. Deepika	Objectives in plant tissue culture
17	T. Rama tejaswani	methods in plant tissue culture
18	S. Rajani	cryopreservation
19	P. Saritha	phyto chromosomes
20	G. Nahcera	secondary metabolites
21	K. Kalpana	methods of sterilizations
22	S. Afijadegum	Horti culture plants
23	G. Greetha	Leaf culture
24	K. Mallikarjuna	Leaf culture
25	S. sreelekha	Tissue culture
26	G. Maheswari	cryopreservation
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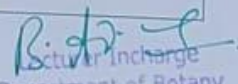
B. Anitha
 Lecturer in Botany
 Department of Botany
 Government Degree College,
 RAJAMPET (Kadapa Dt.)

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2021-2022

Sem: I

Paper: I

S.NO	STUDENT NAME	TOPIC
1	B. Bhavani	Bacteria uses
2	A. Lakshmi kumar	Tabacco Mosaic virus
3	V. vijayabharathi	Blue green algae
4	R. pavan kumar	Actinomycetes
5	G. Narasimhulu	Archae bacteria
6	M. siva	Blue green algae
7	S. Anusha	Tadpole virus structure
8	D. Debora	Actinomycetes
9	S. Gauri	Bacteria Nutrition
10	K. Lokesh	R.H Whittaker classification
11	K. Naga jyothi	Actinomycetes
12	K. Namitha	Blue green algae
13	R. sireesha	Tabacco Mosaic virus
14	K. Madhavi	Bacteria Nutrition
15	S. Mayuri	plant viral Disease
16	G. Anusha	Actinomycetes
17	S. Neelima	virus reproduction- life cycle
18	S. kumari	Tadpole virus structure
19	P. Deepika	R.H Whittaker classification
20	P. Likhitha sree	Bacteria uses
21	K. pojittha	Actinomycetes
22	R. Santhoshini	virus reproduction - in litic cycle
23	G. sukanya	Bacteria uses
24	P. Mallikarjuna	Bacteria shapes
25	V. jhansi	Bacteria Nutrition
26	C. Radha	Blue green algae
27	K. Balaji	Tabacco Mosaic virus
28	S. kumar	Archeobacteria


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GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2021-2022

Sem: IV

Paper: Cytology, Genetics & plant breeding

S.NO	STUDENT NAME	TOPIC
1	P. Nkrasimha	Mushroom Cultivation Technology
2	T. Vijayashanthi	Ascent of Sap
3	M. Mallishari	Ascent of Sap
4	G. Kalpani	Ascent of Sap
5	P. Ashok	DNA
6	S. Hariprasad	DNA Structure
7	P. Renuka	Fluid Mosaic Model
8	P. Sameena	DNA Replication
9	S. Harika	Chloroplast
10	K.V.N. Prasad	Chromosomes
11	K. Kishore	Organization of the DNA in chromosomes
12	P. Chandrakala	Chromosomal Mutations
13	M. Hymanthi	Difference between plant cell & Animal cells
14	B. Rishitha	Cell Theory
15	S. Riya	Difference between plant cell & Animal cell
16	T. Thansi Nikitha	DNA Replication
17	P. Snehalatha	Alloisim
18	G. Padmarathi	Cell wall Structure
19	G. Haripriya	Structure of DNA
20	S. Devaki	Structure of DNA
21	S. Mariyamma	Chromosomes
22	S. Sajidha	Mendel's Law of inheritance
23	K. Pallavi	DNA Replication
24	S. Sunitha	Plastid DNA
25	K. Syamala	Difference between Prokaryotic & Eukaryotic
26	P. Haritha	Chloroplast
27	M. Rupa	DNA Structure
28	S. Jayaveer	Chloroplast

R. A. J.

Lecturer Incharge

Department of Botany
Government Degree College,
RAJAMPET (Kadapa)

Govt. Degree College, Rajampeta
Department of Botany
Student Seminar 2021-2022

Topic : V-Cytology, Genetic & plant Breeding
Date : 2021-2022 I V sem
Organizer : S. Bhaskarrao

S.no	Name of the Presenter	Group T ₁ nd	Topic	Signature
1	L. Sotumar	BZC TM	బహుగ్రణ సంధి	
2	G. Maneesha	BZC TM	క్రొవ గ్రహము	
3	P. Thulasi	BZC TM	మొలక రేఖలు	
45	V. Sandhya	BZC TM	ప్లాస్మిడ్ DNA	
6	V. Sireesha	BZC TM	బహుగ్రణ సంధి	
7	V. Gopamma	BZC TM	క్రొవ సంధి	
8	V. Divya	BZC TM	బహుగ్రణ సంధి	
9	B. Karthika	BZC TM	బహుగ్రణ సంధి	
10	K. Sailaja	BZC TM	t-RNA	
11	A. Sree Lakshmi	BZC TM	మొలక రేఖలు	
12	P. Harinath Babu	BZC TM	క్రొవ సంధి	
13	K. Nagabhitha	BZC TM	t-RNA	
14	K. Navya Sree	BZC TM	బహుగ్రణ సంధి	
15	S. Adilakshmi	BZC TM	ప్లాస్మిడ్ DNA	
16	K. Mamatha	BZC TM	ప్లాస్మిడ్ DNA	
17	A. Lavanya	BZC TM	మొలక రేఖలు	
18	K. Vijaya Bhaskar	BZC TM	Photosynthetic Light Reaction.	

GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2021-2022

Sem: I

Paper: I

S.NO	STUDENT NAME	TOPIC
1	O. Nandusha	rad pale virus structure
2	K. Uma	blue green algae (Cyanobacteria)
3	D. Kalyani	Archaeobacteria
4	M. Shreya	Bacteria shapes
5	G. Sriisha	viral vaccine types & uses
6	S. Azeem	plant viral diseases
7	U. Saravani	virus reproduction - lytic cycle
8	V. Supriya	TMV (Tobacco mosaic virus)
9	M. Gayathri	Bacteria - uses
10	S. Shanmugas	plant viral diseases
11	M. Suguna	Archaeobacteria
12	K. pavithra	Bacterial diseases
13	P. Asaiha	Bacterial cell structure
14	M. Sandhya	Bacterial diseases
15	T. Snehalatha	D.H. Whittaker - five kingdom classification
16	S. mansoor	Bacteria shapes
17	S. poornima	Actinomyces
18	K. Anitha	Archaeobacteria
19	SK. Haseena	significance of viruses in vaccine production and pestici-
20	C. Syalun Raju	des &
21	P. Musalamma	plant viral diseases
22	S. poornima	Bacterial nutrition
23	K. Anitha	plant viral diseases
24	A. Rajeswari Devi	virus reproduction - lytic cycle
25	S. Supriya	Actinomyces
26	P. madhu sathian	Bacterial diseases
27	G. Anitha	viral vaccines types & uses
28		viral vaccines types & uses

R. A. S.

Lecturer Incharge
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Government Degree College,
RAJAMPET (Kadapa Dt.)

SEMINARS 2020-2021(08 SEMINARS)



Govt. Degree College, Rajampeta

Department of BOTANY

Academic year: 2020-21

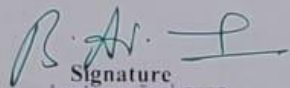
1. Name of the Activity	STUDENT SEMINARS
2. Group & Section	I BZC TM
3. Name of the Lecturer	B.NAGESH BABU
4. Date	2020-21
5. Number of students participated	22
6. Number of faculty involved	01

7. Aim & Objectives:

The seminar is to imparting new skills and knowledge for students. A candidate who goes through the process gains clarity of student own thoughts, views and opinion. Generate more ideas and a structured presentation of a topic. To learn by examples by providing feedback to each other.

8. Brief Report :

The seminar programme conducting 2020-21. The I BZC TM class are participated in the seminar programme on nearly 22 members. The 22 members are select the seminar topic and presentation. To bring changes in attitude. To practice these methods by developing and presenting a unique seminar of their own.


Signature
In charge of the Department
Department of Botany
Government Degree College,
RAJAMPET (Kadapa Dt.)

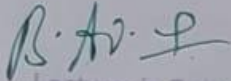


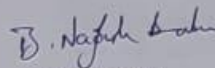
Govt. Degree College, Rajampeta
Department of Botany
Student Seminar 2020-21 (I BZC, TM, I SEM, PAPER-I)

Presenter's list

S.no	Name of the Presenter	Group	Topic	Signature
1	Adi Sree Lalitha	II BZC	Louis Pasteur experiment	A. SREELALITHA
2	A.Lavanya	II BZC	Structure of TMV virus	A. Lavanya
3	B.Siva	II BZC	Economic importance of bacteria	B. Siva
4	B.Karthikeya	II BZC	Economic importance of bacteria	B. Karthikeya
5	D.Pravalika	II BZC	Structure of bacteria	D. Pravalika
6	G.Mounika	II BZC	Whittaker classification	G. mounika
7	G.Vydehi	II BZC	Economic importance of bacteria	G. vydehi
8	K.Sailaja	II BZC	Sexual reproduction in bacteria	K. Sailaja
9	K.Lakshmidevi	II BZC	Reproduction in bacteria	K. lakshmidevi
10	K.Mamatha	II BZC	Structure of TMV Virus	K. Mamatha
11	K.Prasanna	II BZC	Structure of TMV	K. prasanna
12	K.Nagalohitha	II BZC	Gemini virus	K. nagalohitha
13	K.Navyasree	II BZC	Whittaker classification	K. Navya Sree
14	L.Sukumar	II BZC	Rhizopus mycelium	L. Sukumar

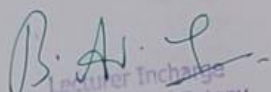
15	M.Vamsikrishna	II BZC	Economic importance of Bacteria	M.Vamsi Krishna
16	O.Vijayalakshmi	II BZC	Structure of TMV Virus	O. vijaya lakshmi
17	P.Thulasi	II BZC	Rhizopus mycelium	P. Thulasi
18	P.Harinadh babu	II BZC	Economic importance of Bacteria	P.Harinadh babu
19	S.Venkataramana	II BZC	Importance of Bacteria	S.Venkataramana
20	S.Divya	II BZC	Types of Bacteria	S. Divya
21	V.Gopamma	II BZC	V.Gopamma	V. Gopamma
22	P.Padmapriya	II BZC	Viral diseases	P. padmapriya

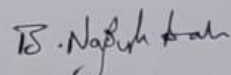

 Lecturer in Botany
 Government Degree College
 Rajampet, Kadapa (Dt.)
 HEAD OF THE DEPARTMENT


 ORGANIZER






 Lecturer Incharge
 HEAD OF THE DEPARTMENT
 Government Degree College,
 RAJAMPET (Kadapa Dt.)


 ORGANIZER

GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2020-2021

Sem: II SEM

Paper: I PAPER

S.NO	STUDENT NAME	TOPIC
1	K. Prasanna	ప్రకృతివేడియం వీటి అంతర్విరాజనం
2	O Vijaya Lakshmi	ద్వినిమీకరణ
3	B. Siva	సంధ్యబీజాశయ నిర్మాణం
4	L. Sukumar	టెరిటోరీ
5	K. Manoj Kumar	మాన్యురియం సంధ్యబీజాశయము
6		వాట బాహ్య లక్షణాలు
7	G. Mounika	పుష్ప సంకేతము
8	M. Pravalika	ప్రకృతివేడియం
9	S. Venkata Ramana	ప్రకృతివేడియం సంధ్యబీజాశయం
10		బాహ్యలక్షణాలు
11	V. Sireesha	భాస్మ సంధ్యబీజాశయ-ఎర్తనధారణ
12	K. Lakshmi devi	డిజిటల్ హెర్బేరియం
13	D. Sandhya	జీర్ణప్రదేశ్ లోని వృక్షసంహిత రకాలు
14	P. Harinadh Babu	అమరావతి
15	K. Mamatha	యూఫోర్బియేసి
16	S. Adilakshmi	అన్నీనియేసి ఫ్యామిలీ
17	G. Vydehi	స్ట్రెప్టో ఫలకం అడ్డుకోత
18	V. Gopamma	హెర్బేరియం
19	A. Sree Lalitha	జ్యూరేసి జీర్ణిక ప్రొమ్యుల్లెస్
20	C. Maneesha	కుకుర్బిటేసి జీర్ణిక ప్రొమ్యుల్లెస్
21	S. Divya	టెరిటోరీ నాథారణలక్షణాలు
22	M. Vamsi Krishna	టెరిటోరీ నాథారణ లక్షణాలు
23	P. Thulasi	టెరిటోరీ నాథారణ లక్షణాలు
24	A. Lavanya	భౌమకలమనం పట్టిక
25	K. Naga Lohitha	ద్వినిమీకరణ
26	K. Sailaja	పతేకిం అంతర్విరాజనం
27	B. Karthikeya	విప్రుల-బీజాల నాథారణలక్షణాలు
28	K. Nanya Sree	ప్రకృతివేడియం అంతర్విరాజనం
29	K. Mounika	పతేకిం భౌమకలమనం
30	B. Karthikeya	ద్వినిమీకరణ

Department of Botany,
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B. Nagayya Babu
Organizer

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY

Seminars 2020-2021

Sem: V

Paper: VI

S. NO	STUDENT NAME	TOPIC
1	M. Renu Sri	Seed Banks
2	S. Abdul Salam	Soil Profile
3	S. Geetha Rasmanna	Components of Ecosystem
4	D. Ramesh	జీవరకు వ్యవస్థలకు అంశములు
5	R. Dinesh Reddy	జీవరక వ్యవస్థలకు అంశములు
6	N. Balakrishna	జీవరక వ్యవస్థలకు అంశములు
7	Nagareddy Pravallika	జీవ వైవిధ్యం - విస్తరణ
8	G. Swathi	Commensalism
9	M. Sireesha	Endemism
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B. A. P.

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RAJAMPETA (Kadapa Dt.)

GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2020-2021

Sem: II

Paper: II

S.NO	STUDENT NAME	TOPIC
1	C. Radha.	Lycopodium - strobilus.
2	B. Bhavani	Lycopodium - stem (T.S)
3	R. Licittha sree	Lycopodium - Prothallus
4	K. Poojitha	Heteroscopy and seed habit
5	V. Jhansi	Lycopodium - Prothallus
6	P. Asritha	Heteroscopy and seed habit
7	U. Sravani	Lycopodium - strobilus
8	P. Deepika	Lycopodium - stem (T.S)
9	M. Shreya	Marselia - Rhizome (T.S)
10	K. Babji	Lycopodium - Prothallus
11	U. Nandusha	Lycopodium - stem (T.S)
12	Shaik Azeem.	Rhizome (on stem) Anatomy
13	D. Debra.	Marselia - Rhizome (T.S)
14	S. Neelima	Marselia - Sporophyte
15	K. Uma	Lycopodium - strobilus
16	P. Mallikarjuna	Marselia - Sporocarp
17	S. Penchalaiah	Stelar evolution in Pteridophyta
18	P. Madhusudhan	Lycopodium - strobilus
19	T. Sai Nikitha	Stelar evolution in Pteridophyta
20	A. Rajeswari Devi	Lycopodium - stem T.S
21	G. Anitha	Heteroscopy and seed habit
22	G. Sukanya	Marselia Rhizome (T.S)
23	S. Supriya	Lycopodium strobilus
24	K. Lokesh	Marselia - Sporocarp
25	M. Suguna	Marselia Rhizome (on stem) Anatomy
26	A. Lakshmi Kumar	Lycopodium strobilus
27	P. Sruthi	Lycopodium - stem (T.S)
28	V. Kasi	Lycopodium - Prothallus

GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2020-2021

Sem: II

Paper: II

S.NO	STUDENT NAME	TOPIC
1	M. Gayathri	Lycopodium - stem (I.S)
2	K. Renuka	Stelar Evolution in Pteridophyta
3	S. Sudhakar	Seed habit and habitat
4	R. Sireesha	Rhizome (m) Stem Anatomy
5	C. Syamala Raju	Lycopodium Sporophyte Morphology
6	Shaik Shahanaz	Marselia - Sporocarp
7	S. Mansoor	Lycopodium - Prothallus
8	Shaik Hasana	Lycopodium - Strobili
9	Y. Sudharani	Cycas Leaflet
10	M. Siva	Lycopodium Prothallus
11	V. Supriya	Rhizome (m) Stem Anatomy
12	G. Sirisha	Stelar Evolution in Pteridophyta
13	S. Kumari	Heterospory and Seed Habit
14	M. Jagadeesh	Marselia - Sporocarp
15	K. Madhavi	Heterospory and seed habit
16	K. Sunitha	Lycopodium - Prothallus
17	S. Poornima	Stelar Evolution in Pteridophyta
18	S. Anusha	Heterospory and seed habit
19	S. Mansoor	Marselia - Rhizome (I.S)
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B. A. P.

Lecturer Incharge

Department of Botany

Government Degree College,

RAJAMPETA (Kudapa Dist)

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2020-2021

Sem: V

Paper: V

S.NO	STUDENT NAME	TOPIC
1	H. Sireesha	Eukaryotic cells
2	M. Purnasri	Eukaryotic cell
3	S. Geetha prasanna kumari	Eukaryotic cell
4	shaik. Abdul salam	structure of eukaryotic cell
5	T. Nikhil	Eukaryotic cell
6	Br. Swathi	Eukaryotic cell
7	N. Balakrishna	structure of Eukaryotic cell
8	R. Narasaiah	Eukaryotic cell
9	N. Pravalika	Di-hybrid crosses
10	N. Vijaya Kumar	Eukaryotic cell
11	D. Ramesh	Eukaryotic cell
12	R. Dinesh Reddy	Eukaryotic cell
13	S. Ramana	Eukaryotic cell
14	B. Ashok gajapathi Rao	Di hybrid cross
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2020-2021

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY

Seminars 2020-2021

Sem: IIIPaper: —III

S.NO	STUDENT NAME	TOPIC
1	G. Vamsi Krishna	Asclepiaceae
2	L. Manoj	Asteraceae
3	B. mo. Hama	Asteraceae
4	K. Sudheer Kumar	అంజీర్ ఆకుల తాపక విశ్లేషణ
5	M. Sreekanth	Euphorbiaceae
6	M. Hari Priya	POACEAE
7	C. Renuka	అంజీర్
8	K. Siva Prasad	APG system of classification
9	K. vijayabhaskar	classification of Benthan
10	P. Saritha	taxonomy aspects of taxonomy
11	G. maheswari	notes on Botanical Gardens
12	T. vijaya sante	Asclepiadaceae
13	C. Harisha	cucurbitaceae
14	P. Sowbhagya	Annonaceae
15	K. Kaupana	Benthan & Hooker
16	G. Arifa begum	Asteraceae
17	G. Naheeda	Brassicaceae
18	S. Salma	Rutaceae
19	P. Bhakshayani	Hesboxium
20	B. Deepika	APIACEAE
21	G. Geetha	Asteraceae
22	T. Rama reddywani	Lamiaceae
23	S. Abdul Salam	Types of lipids
24	P. Sireesha	ICBN
25	S. Sreelekha	EUPHORBACEAE
26	M. Anitha	Hesboxium
27	G. Deepa	అంజీర్ ఆకుల తాపక విశ్లేషణ
28	V. Bala Krishna	అంజీర్ ఆకుల తాపక విశ్లేషణ

GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2019-2020 2020-2021

Sem:

Paper:

S.NO	STUDENT NAME	TOPIC
1	C.H. RUPA	ಎಂಥಾ ಪದಾರ್ಥ
2	V. Balaji	ವಿಜ್ಞಾನ
3	A. Anjali	ICBN
4	A. Praveena	ಪರಮಾಣು - ಅಣುವಿನ ಸ್ವರೂಪ
5		ವಿಜ್ಞಾನ
6	K. Vamsi	Botanical Garden
7	B. Rajani	ICBN
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P. An. P.

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SEMINARS 2019-2020(07 SEMINARS)

GOVT DEGREE COLLEGE -RAJAMPETA DEPARTMENT OF BOTANY Seminars 2019-2020

Sem: V

Paper: VI

S.NO	STUDENT NAME	TOPIC
1	K Prudhvi?	Bio-geo chemical cycles.
2	A. Harsha Vardhan	Effect of light on plants.
3	S. Rukhaya	level of Biodiversity.
4	P. Sowjanya	phytogeographical regions of India.
5	C. Anil kumar	Eco- types.
6	P. Maheswari	plant community.
7	P. Saravana Sandhya	ಕವರಣ ವೈವಿಧ್ಯ ಪರಿಚಯ.
8	Ganatham?	ಕೃಷಿ ಮಲಯ.
9	C. Prasanna.	ಕವರಣ ವೈವಿಧ್ಯ ಅನುಮಾನ? ಅನುಮಾನ
10	S. shoukath ali	ಶೈಲಿ ಮಲಯ.
11	K. kaveri?	phytogeographical Regions of India
12	Y. Hari?	Nitrogen cycle.
13	S. Bharathi?	ಗಾಂಧೀಜಿ ಮಲಯ.
14	B. Balaji?	ಕವರಣ ವೈವಿಧ್ಯ ವಿವಿಧ ಕಾಲ
15	L. Hari?	ಮಲಯಾಳಂ ಮಲಯ.
16	A. Saijona thap.	ಶೈಲಿ ಮಲಯಾಳಂ ಮಲಯಾಳಂ
17	M. Prasanna.	Defining the endemism.
18	A. Anbu Reddiah	loss of Bio diversity.
19	Anil kumar Raju	ಕವರಣ ವೈವಿಧ್ಯ ಕವರಣ ನಾಶವು ಮತ್ತು
20		ಅನುಮಾನ ಮಾಡುವ ವಿವರಿಸುವ.
21	P. Ramesh babu	ಕವರಣ ಕೃಷಿ ಮಲಯಾಳಂ ಮಲಯಾಳಂ
22		ಅನುಮಾನ ಕೃಷಿ ಮಲಯಾಳಂ
23	M. Alveni?	ಮಲಯಾಳಂ ಮಲಯಾಳಂ ಮಲಯಾಳಂ ಮಲಯಾಳಂ
24	S. kasthuri?	ಕವರಣ ಮಲಯಾಳಂ ಮಲಯಾಳಂ
25	N. Divya	Biodiversity hotspots.
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GOVT DEGREE COLLEGE -RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2019-2020

Sem: IV

Paper: IV

S.NO	STUDENT NAME	TOPIC
1	T. Nikhil	Enzymes
2	G. Swathi	vernalization
3	S. Getha Prasannakumari	Nitrogen cycle (fixation)
4	M. Renuvi	Krebs cycle
5	M. Sireesha	Glycolysis cycle
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DEPARTMENT OF BOTANY

Seminars 2019-2020

Sem: VI

Paper: VIII B2

S.NO	STUDENT NAME	TOPIC
1	p. Sravana Sandhya	అధునిక పరిశోధనా Technology
2	p. Sowjanya	Poisonous mushrooms
3	s. Rukhaya	Edible Mushrooms
4	A. Harsha vardhan	medicinal values of edible mushrooms
5	c. Mohan Krishna	Nutritional values & mushrooms
6	M. Sreenivasa Raju	Mushroom cutlet
7	k. prudhvee	Long-term storage method
8	y. Hari	Mushroom storage, short term method
9	A. Sai pratap	అంగిడి / స్టాన్ టెస్ట్
10	k. kaveri	PDA విధి
11	A. Sai pratap	అంగిడి / స్టాన్ టెస్ట్
12	c. prasanna	అంగిడి టెస్ట్ చేయడానికి ముందు పద్ధతి
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DEPARTMENT OF BOTANY

Seminars 2019-2020

Sem: III

Paper: III

S.NO	STUDENT NAME	TOPIC
1	S. Abdul Salam	Asclepiadaceae
2	T. Nikhil	phylogenetic system of classification
3	G. Swathi	Taxonomy
4	S. Geetha Prasanna kumari	Euphorbiaceae
5	M. Renu Sri	Herbarium
6	M. Sireesha	fertilization
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DEPARTMENT OF BOTANY

Seminars 2019-2020

Sem: V

Paper: V

S.NO	STUDENT NAME	TOPIC
1	P. Maheswari	Paper chromatography
2	S. Rukhaya	Transgenic plants
3	M. Srinivasa Raju	Transgenic plants
4	A. Harsha vardhan	Transgenic plants
5	M. Ramayya	గ్లసిల్ బ్యూట్టైరియం గ్లూకోస్ శుష్క పరిచి విధానం
6	M. Ramiah	శుష్క పరివర్తన మెకానిజం
7	S. Shekath ali	శుష్క పరివర్తన మెకానిజం
8	S. Shekath ali	గ్లసిల్ బ్యూట్టైరియం
9	P. Ramesh Babu	శుష్క పరివర్తన మెకానిజం
10	A. Gowthami	శుష్క పరివర్తన మెకానిజం గురించి
11	P. Maheswari	Gene Transfer
12	S. Rukhaya	Gene Transfer of Agrobacterium
13	P. Sowjanya	Gene Transfer
14	N. Divya	Transgenic plants
15	Mohan Krishna	Transgenic plants
16	C. pranannā	శుష్క పరివర్తన మెకానిజం
17	P. Sravani Sandhya	శుష్క పరివర్తన మెకానిజం
18	S. Bharathi	శుష్క పరివర్తన మెకానిజం
19	A. Guru Reddaiha	శుష్క పరివర్తన మెకానిజం
20	K. Hari Krishna	శుష్క పరివర్తన మెకానిజం
21	K. kaveri	Transgenic plants
22	A. Sai pratap	శుష్క పరివర్తన మెకానిజం
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GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2019-2020

Sem: V

Paper: VIII - B

S.NO	STUDENT NAME	TOPIC
1	M. Sreenivasa Raju	Paper chromatography.
2	P. Sowjanya	Paper chromatography
3	S. Rukhaya	Paper chromatography
4	P. Maheswari	Transgenic Plants
5	A. Harsha Vardan	Paper chromatography.
6	K. Prudhvee	Paper chromatography
7	N. Divya	Paper chromatography
8	C. Mohan Krishna	Paper chromatography
9	A. Sai Pratap	Paper chromatography
10	K. Kaveri	Paper chromatography
11	P. Sravana Sandhya	Electron microscope
12	C. Prasanna	Paper chromatography
13	Y. Hasi	Paper chromatography
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GOVT DEGREE COLLEGE - RAJAMPETA

DEPARTMENT OF BOTANY

Seminars 2019-2020

Sem: II

Paper: II

S.NO	STUDENT NAME	TOPIC
1	T. Vijaya Sarathi	Funasia capsule.
2	K. Malli karuna	Funasia capsule
3	G. Vamsi Krishna	Funasia capsule
4	G. Maheswari	capsule in Funexia
5	G. Geetha	The internal structure of rhizome
6	S. Sreelekha	structure of Funasia capsule
7	S. Ajiya begam	structure of capsule
8	P. Prathysha Srinivasan	Sporophyte phase in Funexia
9	D. Mahesh	T.S of Funasia capsule
10	K. Vijaya baskar	internal structure of Funexia
11	P. Mahashvi	internal structure of Funexia
12	K. Vamsi	internal structure of Funexia
13	P. Sowbagya	Internal structure of Funexia
14	L. Manoj	Internal structure of Funexia
15	S. Hamza	Internal structure of Funexia
16	V. Malli Swasi	Internal structure of Funexia
17	P. Akashayani	Funexia capsule
18	M. Sreekanth	Internal structure of Funexia
19	S. Rajani	Funexia capsule
20	S. Salma	Internal structure of Funexia
21	M. Anitha	Funexia capsule
22	P. Sireesha	Funexia capsule
23	K. Karpana	Funexia capsule
24	P. Saritha	Funexia capsule
25	K. Siva Prasad	L.S of Funexia capsule
26	M. Haripriya	Funexia capsule material structure
27	G. Naheera	Internal structure of Funexia
28	D. Deepika	Funexia capsule
29	T. Tejaswani	Funexia capsule

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SEMINARS 2018-2019(03 SEMINARS)

GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2018-2019

Sem: ☒

Paper: ☒

S.NO	STUDENT NAME	TOPIC
1	K. Jayasree	Dihybrid cross
2	K. Theja	Dihybrid cross
3	U. Harshitha	Dihybrid cross
4	D. Anitha	Plasma Membrane
5	E. Hymavathi	Dihybrid cross
6	M. Sasi kumar	Phenomenone of linkage
7	T. Surendra	Plasma Membrane
8	R. chandra Shekar	Plasma Membrane
9	H. Rama lakshumma	Dihybrid cross
10	T. Subbalakshumma	Dihybrid cross
11	A. Janaki	Dihybrid cross
12	N. Rama devi	విజయ వేదం ప్రతి కలంబు ముచ్చి గు
13	M. Manoj kumar	విజయ వేదం
14	B. Maha Rani	Dihybrid cross
15	N. chetana priya	Plasma Membrane
16	K. Ganga Devi	Plasma Membrane
17	P. Manikanta	Dihybrid cross
18	A. chamanthi	విజయ వేదం ప్రతి కలంబు
19	T. Vinisha	Dihybrid cross
20	K. Aruna	విజయ వేదం ప్రతి కలంబు
21	M. Durga prasad	Plasma Membrane
22	K. Haseena	విజయ వేదం ప్రతి కలంబు
23	K. Siddiah	విజయ వేదం ప్రతి కలంబు
24	P. Manemma	విజయ వేదం ప్రతి కలంబు
25	P. Ramesh	విజయ వేదం ప్రతి కలంబు
26	B. Sai kumar	విజయ వేదం ప్రతి కలంబు
27	A. Dhanush Jaya	విజయ వేదం ప్రతి కలంబు
28	K. Venkata Subbait	విజయ వేదం ప్రతి కలంబు

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GOVT DEGREE COLLEGE - RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2018-2019

Sem: V

Paper: VII

S.NO	STUDENT NAME	TOPIC
1	M. Rama Lakshumma	callus culture
2	M. Sasi Kumar	plant tissue culture
3	N. chethana priya	callus culture
4	U. Harshitha	callus culture
5	E. Hymavathi	Different methods of sterilization
6	B. maha Rani	callus culture
7	K. Theja	cytopreservation
8	R. chandana sekhar	plant tissue culture
9	A. chamanthi	toti Potency
10	T. Vinisha	Tissue culture
11	P. Ramesh	వీటి విధానం (overly culture)
12	K. Haaseena	వీటి విధానం (overly culture)
13	P. manamma	వీటి విధానం (overly culture)
14	L. Ajuna	వీటి విధానం
15	T. Suresh	వీటి విధానం PBR 322
16	T. Subba Lakshumma	Toti Potency.
17	M. manoj Kumar	వీటి విధానం (overly culture)
18	A. Janaki	వీటి విధానం (overly culture)
19	A. Dharmaraya	వీటి విధానం (overly culture)
20	M. DURGA PRASAD	వీటి విధానం (overly culture)
21	N. Rama devi	వీటి విధానం (overly culture)
22	H. Siddaiah	వీటి విధానం (overly culture)
23	P. mahesh	callus culture
24	M. Sasi Kumar	Paper chromatography
25	Y. Lakshmi Parvathi	Cybrids
26	M. Durga Prasad	Paper chromatography
27	P. mani Kanta	Paper chromatography
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GOVT DEGREE COLLEGE -RAJAMPETA
DEPARTMENT OF BOTANY
Seminars 2018-2019

Sem: II

Paper: II

S.NO	STUDENT NAME	TOPIC
1	R. Narasaiah	సంకీర్ణ గ్రంథాలు
2	Nagireddy Pravalika	సంకీర్ణ గ్రంథాలు
3	G. Swathi	Funaria stem (Cauloid T.S)
4	T. Nikhil	Simple Permanent tissue
5	S. Abdul Salam	Short note on Protonema
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SEMINARS 2017-2018(04 SEMINARS)

GOVT DEGREE COLLEGE - RAJAMPETA DEPARTMENT OF BOTANY Seminars 2017-2018

Sem: 2 Sem

Paper:

S.NO	STUDENT NAME	TOPIC
1	R. Dinesh Reddy	పైను నోడల్ గడ్డకలో మరలు వాని ఎలాగి ఉన్నాము
2	S. Ramana	పైను నోడల్ గడ్డకలో మరలు వాని ఎలాగి ఉన్నాము
3	A. HARSHA JARDHAN	T.S of Rhizome in marsilea
4	P. Sowjanya	T.S of Rhizome in marsilea
5	S. Rukhaya	T.S of Rhizome in Marsilea
6	L. Santhosh kumar	T.S of Rhizome in marsilea structure
7	M. Srinivasa Raju	T.S of Rhizome in marsilea structure
8	P. purushotham	T.S of Rhizome in Marsilea
9	C. Mohan Krishna	T.S of Rhizome in marselia
10	C. Supraja	The internal structure of rhizome in marselia
11	N. Naveen kumar	T.S of Rhizome in Marselia
12	P. Maheswari	Rhizome in marselia
13	P. purushotham	Bacteriophage - Twort Felix d' Herelle
14	L. Srihari	మూర్ఖులియం కొమ్మ గడ్డకలో వివరించండి
15	B. leelavathi	మూర్ఖులియం కొమ్మ గడ్డకలో
16	K. Hari Krishna	మూర్ఖులియం కొమ్మ గడ్డకలో
17	A. Sai Pratap	మూర్ఖులియం కొమ్మ గడ్డకలో
18	S. shoukath ali	మూర్ఖులియం కొమ్మ గడ్డకలోను పలు సహాయులతో వివరించుము
19	S. Bharathi	మూర్ఖులియం కొమ్మ గడ్డకలో
20	A. Gowthami	మూర్ఖులియం కొమ్మ గడ్డకలో పలు సహాయులతో వివరించండి.
21	Y. Hari	మూర్ఖులియం కొమ్మ గడ్డకలో
22	M. Aliveni	మూర్ఖులియం కొమ్మ గడ్డకలో
23	C. Anil kumar Raju	మూర్ఖులియం కొమ్మ గడ్డకలోను (T.S) ఎలాగి ఉన్నాము సహాయులతో వివరించండి.
24	S. kasturi	మూర్ఖులియం కొమ్మ గడ్డకలో
25	K. kavari	మూర్ఖులియం కొమ్మ గడ్డకలో
26	A. Guru Riddaish	మూర్ఖులియం కొమ్మ గడ్డకలో
27	M. prasanna	మూర్ఖులియం కొమ్మ గడ్డకలో
28	P. Ramesh baby	మూర్ఖులియం కొమ్మ గడ్డకలోను పలు సహాయులతో వివరించండి
29	C. prasanna	మూర్ఖులియం కొమ్మ గడ్డకలో
30	J. Venkatesh	మూర్ఖులియం కొమ్మ గడ్డకలోను పలు సహాయులతో వివరించుము

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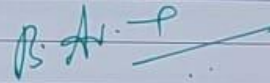
DEPARTMENT OF BOTANY

Seminars 2017-2018

Sem: I

Paper: I

S.NO	STUDENT NAME	TOPIC
1	S. Lakshmi	ಬ್ಯಾಕ್ಟೀರಿಯಾ ರಚನೆ.
2	N. Divya	Structure of Bacteriophage
3	S. Rukhaya	Structure of Bacteriophage
4	C. Mohan Krishna	Bacteriophage-Twain felix d' Herelle
5	P. Maheswari	Bacteriophage
6	M. Srinivasa Raju	Bacteriophage-Twain felix d' Herelle
7	A. Harsha Vardhan	Bacteriophage-Twain felix d' Herelle
8	(K. Praveen) K. Prudhree	Bacteriophage - felix d' Herelle
9	N. Naveen Kumar	Bacteriophage-Twain felix d' Herelle
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Seminars 2017-2018

Sem: Vth Sem

Paper: V

S NO	STUDENT NAME	TOPIC
1	S. Nisana	సహజ గుళి
2	P. Chandrakala	సహజ గుళి
3	D. priyanka	ద్విసంకేతకరణం
4	V. Sucharitha	ద్విసంకేత సంకేతకరణం
5	E. Sukanya	ద్విసంకేతకరణ ప్రయోగ విధానం
6	M. Haritha	ద్విసంకేతకరణం
7	V. Malleswari	ద్విసంకేత సంకేతకరణం
8	M. Sugana	ద్విసంకేతకరణ సిద్ధాంతం
9	P. Chandrakala	ద్విసంకేతకరణం
10	K. Raja Sekhar	మండల్ - ద్విసంకేతకరణం విధానం
11	L. Sunitha	ద్విసంకేతకరణం
12	S. Mahataj	ద్విసంకేతకరణ ప్రయోగ విధానం
13	M. Lakshmi prasanna	ద్విసంకేతకరణం
14	T. Sai	ద్విసంకేత ప్రయోగ విధానం
15	J. Haritha	ద్విసంకేతకరణ ప్రయోగ విధానం
16	N. Ravi laksh	మండల్ ద్విసంకేతకరణం
17	S. Gunuprasad	ద్విసంకేతకరణం
18	B. Raja Sekhar	ద్విసంకేతకరణం
19	P. Viswanath	ద్విసంకేతకరణ ప్రయోగ విధానం
20	S. Arisana	ద్విసంకేతకరణం
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23		B.A. P.
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25		Lecturer Incharge
26		Department of Botany
27		Government Degree College,
28		RAJAMPET (Kadapa Dt.)

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DEPARTMENT OF BOTANY

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Sem:

Paper:

S.NO	STUDENT NAME	TOPIC
1	S. Guna Prasad	Anlsurachhadavardhanam
2	K. Pavani	(Ankurachhadam)
3	S. Mehataj	అంకురచ్ఛద వర్ధనం
4	L. Sumitha	అంకురచ్ఛద వర్ధనం
5	M. Suguna	అంకురచ్ఛద వర్ధనం
6	P. Chandrakala	అంకురచ్ఛద వర్ధనం
7	E. Sukanya	అంకురచ్ఛద వర్ధనం
8	T. Sai	అంకురచ్ఛద వర్ధనం
9	V. Malleswari	అంకురచ్ఛద వర్ధనం
10	V. Sucharitha	అంకురచ్ఛద వర్ధనం
11	D. Priyanka	అంకురచ్ఛద వర్ధనం
12	B. Rajasekhara	అంకురచ్ఛద వర్ధనం
13	N. Divya	Describe the internal structure of Lycopodium stem cells
14		
15	T. Haritha	అంకురచ్ఛద వర్ధనం
16	M. Haritha	అంకురచ్ఛద వర్ధనం
17	M. Lakshmi prasa ^{nna}	అంకురచ్ఛద వర్ధనం
18	S. Afsana	అంకురచ్ఛద వర్ధనం
19	P. Jiswanath	అంకురచ్ఛద వర్ధనం
20	N. Ravi Naik	అంకురచ్ఛద వర్ధనం
21	P. Sowjanya	Different types of Stele in Lycopodium Stem.
22		
23	G. Mahendra	స్టెలైడెం
24	G. Mahendra	వార్డిస్కెల్
25	K. Rajasekhara	అంకురచ్ఛద వర్ధనం
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