

DEPARTMENT OF BOTANY ACTIVITIES

2024-25

DEPARTMENT OF BOTANY



GOVERNMENT DEGREE COLLEGE, NARASANNAPETA

Dr.B.R. AMBEDKAR UNIVERSITY, ETCHERLA, SRIKAKULAM

S.PARAMESWARA RAO, LECTURER IN BOTNY

REPORT

On

INTERNATIONAL YOGA DAY CELEBRATION ON

21-06-2024



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



GOVERNMENT DEGREE COLLEGE

NARASANNAPETA-SRIKAKULAM DIST.-532421.

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(Affiliated to DR.B.R.Ambedkar University)



Copy of the Resolution, Dated 18-06-2024

The members of the Department of Botany and the Coordinator for IQAC met under the chairmanship of Principal Dr. P. Latha on 18th June, 2024, at 4.30 pm in the Principal's chamber. The following agenda points were discussed and resolutions were made.

Meeting Agenda:

1. The Department of Botany will conduct Awareness Program and an Elocution competition on the occasion of **International Yoga Day** on 21-06-2024.

Minutes of the Meeting:

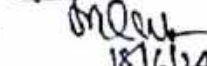
The Department of Botany

In view of the significance of **International Yoga Day**, the Department of Botany & Physical Education propose to celebrate this occasion by raising promotes highlights yoga's global significance for physical, mental, and spiritual well-being, promoting peace, harmony, and holistic health across diverse cultures and communities worldwide.

Resolution:

1. It was unanimously resolved to request the Principal to grant permission to conduct **International Yoga Day** awareness program and Practicing yoga asanas on 21-06-2024.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany – 
18/6/24
2. K. Bhogenwararao Lecturer in P.D
18/6/24


M. Shanmugham
IQAC CO-ORDINATOR
LECTURER
Govt. Degree College


PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.



GOVERNMENT DEGREE COLLEGE

NARASANNAPETA-SRIKAKULAM DIST.-532421.

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Letter to the Principal

To
The Principal
Govt.Degree College
Narasannapeta

From
The Department of Botany
Govt.Degree College
Narasannapeta

Sub: Celebrating awareness program **International Yoga Day** on 21st June, 2024 –
Department of Botany, GDC, Narasannapeta – permission reg.

Madam,

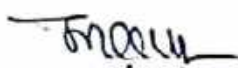
We are requesting your permission to organize **International Yoga Day** celebration on 21st June, 2024 . Given the ongoing restrictions, the Department of Botany & Physical Education proposes conducting the awareness program and Practicing yoga asanas.

. **International Yoga Day** observed on 21-06-2024, emphasizes the importance of yoga for holistic health, fostering physical strength, mental clarity, and spiritual growth. It unites communities globally, promoting peace and well-being.

Your approval for this event will be greatly appreciated, as it will contribute significantly to the physical and mental strength enrichment of our students.

Thank you madam

Yours Sincerely


19/06/24
(S.Parameswara Rao)
LECTURER
Department of Botany
Govt. Degree College
NARASANNAPETA
K. Bhagavathi
LECTURER
Govt. Degree College
NARASANNAPETA



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Date: 20-06-2024

CIRCULAR

All the staff and students are here by informed that on the occasion of International Yoga Day 2024, we aim to raising awareness about Yoga's vital role in enhancing physical fitness, mental calmness, and overall well-being. This day fosters unity, peace, and health awareness, encouraging a balanced lifestyle. In this regard, the Department of Botany & Physical Education will conduct this program 21st June, 2024. So all are requested to attend this program in Class Room 1 at 8.00 to 10.30 am and make it success.

Principal

PRINCIPAL

GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.

Signatures:

- | | |
|---------------------------------|--|
| 1. V Sem B.Sc (MPC & MPCs) - | |
| 2. V Sem B.Sc(CBZ) - | |
| 3. V Sem III BA - | |
| 4. V Sem III B.Com - | |
| 5. III Sem Chemistry(Major) - | |
| 6. III Sem Maths (Major) - | |
| 7. III Sem Economics (Major) - | |
| 8. III Sem B.com Gen. (major) - | |



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INTERNATIONAL YOGA DAY CELEBRATION ON 21-06-2024

Aim: To promote yoga for physical health, mental clarity, and overall well-being globally.

Brief Note on Activity:

On 21st June ,2024 our institution the Department of Botany & Physical Education celebrated International Yoga Day with a focus on the significance of yoga. The event was inaugurated by Principal Dr. P. Latha, who emphasized the transformative power of yoga for enhancing overall well-being and fostering mental clarity. The program began with Dr. Latha's inspiring speech, highlighting the profound impact of yoga on physical and mental health.

Following the inauguration, Lecturer in Botany, Sri.S.Parameswara Rao provided an insightful lecture on the history of yoga. He elaborated on yoga's ancient origins and its evolution through the ages, explaining how different asanas have been developed for various purposes. His talk included practical examples of how yoga practices can enhance physical fitness, improve mental focus, and support emotional stability..

The activities for the day included a series of yoga asana practices and meditation sessions. Participants, including both students and staff, engaged in a variety of yoga postures, guided by experienced Lecturer S.Parameswara Rao. The asanas practiced, such as Tadasana (Mountain pose), Vrikshasana (Tree pose), Utthita Hastapadasana (Extended Hands and Feet Pose), Trikonasana (Triangle pose), Veerabhadrasana (Warrior pose), Utkatasana (Chair pose), Marjariasana (Cat pose), Adho Mukho Svanasana (Downward facing dog pose), Bhujangasana (Cobra pose), Dhanurasana (Bow pose), Setu Bandhasana (Bridge pose), Salamba Sarvangasana (Half Shoulder stand), Ardha Matsyendrasana (Sitting Half Spinal Twist), Paschimottanasana (Two-legged forward bend), Dandasana (Stick pose), Shavasana (Corpse pose), Anjali Mudra, were designed to demonstrate the physical and mental benefits of yoga, promoting flexibility, strength, and relaxation.

The event concluded with a group meditation practice aimed at fostering inner peace and mindfulness. The enthusiastic participation of students and staff underscored the collective commitment to incorporating yoga into daily routines. Overall, the celebration was a success, reinforcing the value of yoga in promoting a balanced and healthy lifestyle.

Objectives:

1. **Promote Yoga Practice:** To encourage participation in yoga to enhance physical and mental well-being.
2. **Raise Awareness:** To increase understanding of the benefits and principles of yoga and its impact on health.

3. **Foster Community Engagement:** To bring together individuals from diverse backgrounds to practice and celebrate yoga.
4. **Educate on Techniques:** To provide instruction and guidance on various yoga postures and breathing exercises.
5. **Highlight Yoga's Global Impact:** To emphasize the importance of yoga as a global wellness practice and its role in fostering a healthier world.

Outcomes:

1. **Increased Participation:** Greater involvement in yoga practices among individuals of all ages, promoting overall health and wellness.
2. **Enhanced Awareness:** Improved understanding of yoga's benefits and techniques, leading to more informed and consistent practice.
3. **Strengthened Community:** Greater sense of unity and connection among participants through shared yoga sessions and activities.
4. **Health Benefits:** Notable improvements in physical fitness, mental clarity, and stress reduction among participants.
5. **Global Recognition:** Greater acknowledgment of yoga's global impact on health and well-being, reinforcing its role in promoting a balanced lifestyle.

Student Feedback:

The International Yoga Day celebration on June 21st, 2024 was a remarkable experience for us all. The day began with a series of engaging yoga sessions that demonstrated various postures and breathing techniques, which significantly enhanced our understanding of yoga's physical and mental benefits. The sessions were expertly guided by Sri S. Parameswara Rao, making the practice accessible and enjoyable for everyone. We appreciated the focus on both relaxation and fitness, which helped us feel more centered and energized. Additionally, the event fostered a strong sense of community as students from different backgrounds came together to practice yoga. The informative talks on the history and benefits of yoga enriched our knowledge and inspired many of us to incorporate yoga into our daily routines. Overall, the celebration was both educational and revitalizing, leaving us motivated to continue exploring and practicing yoga.



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INTERNATIONAL YOGA DAY CELEBRATION ON 21-06-2024

Under the presidentialship of our principal **Dr.P.Latha** madam, Department of Botany & Physical Education **International Yoga Day** awareness program on 21st June, 2024 in our college. All B.Sc, B.A, B.Com students , Teaching and Non teaching staff participated in this program.



International Yoga Day Celebration: Inauguration by Principal Dr. P. Latha and Opening Remarks



International Yoga Day Celebration: Sri.S.Parameswara Rao an insightful lecture on the history of yoga

Students and staff practicing various yoga asanas during the International Yoga Day celebration





GROUP MEDITATION PRACTICE



INTERNATIONAL YOGA DAY CELEBRATION ON 21-06-2024

Department of Botany & Physical Education Department organized this program on
22nd June, 2024.

Signature of the staff members:

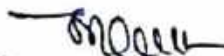
<u>Sl.No.</u>	<u>Name of the Lecturer</u>	<u>Designation</u>	<u>Signature of the Lecturer</u>
1.	A. Pavitra	C.F in Mathematics	A. Pavitra
2.	P. SRIVIDYA	C.F in Chemistry	P. srividya
3.	P.Ch. Venkateswalarao	C.F. in History	Adh
4.	P. TRINADHA RAO	CF in comp. science	P. Trinadha Rao
5.	A. Pallavi	C.F. in commerce	A. Pallavi
6.	P. DHILLISWARA RAO	CF in physics	P. Dh
7.	G. POOJA BHARADWAT	CF in Zoology	poorja bh
8.	K. REYYAMMA	CF in political science	K. Reyyamma
9.	K. KRISHNAVONI	Guest Lecturer in Commerce	K. Krishnavoni
10.	M. Shanthi Han	Lec in English	M. Shanthi Han 22/6/24



LECTURER
Govt. Degree College
NARASANNAPETA


PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532421
Srikakulam Dist.

INTERNATIONAL YOGA DAY CELEBRATION ON 21-06-2024

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1.	K. Ekhasi III rd B.Sc (C.B.Z)	23.	M. Sai pradeep III B.Com
2.	K. Ravi III rd B.Sc (C.B.Z)	24.	P. Ananthakumar IV B.Com
3.	P. Srinivasarao III rd B.Sc (C.B.Z)	25.	G. Lingam Raja II B.A
4.	T. vyshnula Rao II nd (C.B.Z)	26.	D. Adinarayana II B.A
5.	S. Venu II nd (C.B.Z)	27.	Ch. Naveen II B.A
6.	G. Pavan III rd (C.B.Z)	28.	Ch. Ravi II B.A
7.	P. nammi II nd (C.B.Z)	29.	G. Lakshmi I B.Sc
8.	P. Ganesh III rd (C.B.Z)	30.	A. hemanthkumar I B.Sc
9.	G. Simhadri II nd (C.B.Z)	31.	M. chittibabu I B.Sc
10.	L. Kiran Pavan III rd (C.B.Z)	32.	T. hemarundhanarao B.Sc
11.	P. Babji II (C.B.Z)	33.	S. Prasad Rao II B.Sc
12.	R. Uma Mahesh II nd (C.B.Z)	34.	P. Karthikeyan II B.Sc
13.	K. Nagaraju III rd (C.B.Z)	35.	G. Suresh II B.Sc
14.	I. Chandu II B.Com	36.	P. Raju II B.Sc
15.	R. Vinay II B.Com	37.	P. KUMAR II B.Sc
16.	T. Divakar II B.Com	38.	S. G. Narayana II B.Sc
17.	K. Karikrishna II B.Com	39.	K. Venkateswararao II B.Sc
18.	V. Venkateswararao B.Sc		
19.	B. DAS II B.Com		
20.	M. Suresh II B.Com		
21.	S. Nara Simhanthy II B.		
22.	L. hemanth II B.Com		


 (S. PARAMESWARA RAO)
 LECTURER
 Govt. Degree College
 NARASANNAPETA


 PRINCIPAL
 GOVT. DEGREE COLLEGE
 NARASANNAPETA-532421
 Srikakulam Dist.

INTERNATIONAL YOGA DAY CELEBRATION ON 21-06-2024

Department of Botany & Physical Education Department organized this program on 22nd June, 2024.

SIGNATURE OF THE STUDENTS:

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1.	Bagu. Jyothi - III rd BSc (CBZ)	22.	T. Apoorva II B.A
2.	B. Sravani - III rd BSc (CBZ)	23.	B. Divya II B.A
3.	P. Geetha - III rd BSc (CBZ)	24.	R. Hemalatha II B.A
4.	P. Vimalakumari III rd (CBZ)	25.	S. Lavanya II B.A
5.	B. Chamanthi III rd (CBZ)	26.	B. Sameera III rd B.A
6.	K. Sandhya III rd (CBZ)	27.	K. Manu III rd B.A
7.	Y. Renika III rd B.Sc (MPC)	28.	M. Harichandana III B.A
8.	B. Poojitha III rd BSc (MPC)	29.	P. Dhana Lakshmi III B.A
9.	K. Mohini III rd (MPC)	30.	K. Sameera II B.Sc
10.	K. Poojitha III rd (MPC)	31.	S. Jayasri II B.Sc
11.	P. Renuka II nd B.Com	32.	T. Yamini II B.Sc.
12.	R. Komali II nd B.Com.	33.	R. Roja II B.Sc.
13.	B. Pravalika II B.Com	34.	K. Ramya II B.Sc.
14.	E. Gayathri II B.Com	35.	K.T. Latha Lavanya II B.Sc
15.	S. Veneetha II B.Com	36.	B. Sureetha II B.Sc.
16.	P. Lina II nd B.Com	37.	G. Himabindu II B.Sc
17.	R. Yamini III rd B.Com	38.	G. Manasa II B.Sc.
18.	T. Padani II nd B.Com	39.	D. Madhavi II B.Sc
19.	V. Eswari III rd B.Com	40.	T. Tanuja II B.Sc
20.	K. Lalitha II B.A	41.	D. Hemalatha II B.Sc.
21.	B. Ramya II B.A.	42.	T. Anitha II B.Sc.

REPORT

On

MENDEL'S DAY CELEBRATION ON

22-07-2024



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



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Copy of the Resolution, Dated 17-07-2024

The members of the Department of Botany and the Coordinator for IQAC met under the chairmanship of Principal Dr. P. Latha on 17th July, 2024, at 4.00 pm in the Principal's chamber. The following agenda points were discussed and resolutions were made.

Meeting Agenda:

1. The Department of Botany will conduct Awareness Program and an Elocution competition on the occasion of Mendel's Day on 22-07-2024.

Minutes of the Meeting:

The Department of Botany

In view of the significance of Mendel's Day, the Department of Botany propose to celebrate this occasion by raising promotes honors Gregor Mendel's groundbreaking work in genetics, highlighting the foundational principles of heredity and inheritance.


Resolution:

1. It was unanimously resolved to request the Principal to grant permission to conduct Mendel's Day awareness program and Elocution competition on 22-07-2024.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –


17/07/24


IAAC co-ordinator


PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.



GOVERNMENT DEGREE COLLEGE
NARASANNAPETA-SRIKAKULAM DIST.-532421.
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Date: 19-07-2024

CIRCULAR

All the staff and students are here by informed that on the occasion of **Mendel's Day** to raising global awareness about Gregor Mendel's groundbreaking genetics research, highlighting his crucial role in establishing the principles of heredity, which have profoundly influenced modern science and medicine. In this regard, the Department of Botany will conduct this program 22nd July, 2024. So all are requested to attend this program in Digital Class Room 1 at 3.30 to 4.30 pm and make it success.

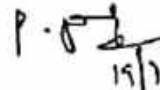
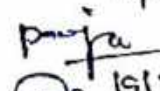

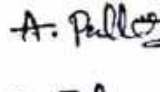
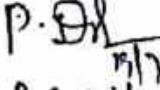
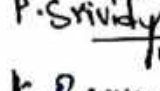
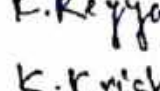

22-07-2024: Elocution competition 4.00-4.30 pm.- D1 Room

Topic: The Impact of Gregor Mendel's Groundbreaking Genetics Research on Modern Science and Medicine


Principal

PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532421
Srikakulam Dist.

Signatures:

- | | |
|---------------------------------|--|
| 1. V Sem B.Sc (MPC & MPCs) - | 
19/7/24 |
| 2. V Sem B.Sc(CBZ) - |  |
| 3. V Sem III BA - | 
19/7/24 |
| 4. V Sem III B.Com - | 
19/7 |
| 5. III Sem Chemistry(Major) -- | 
19/7 |
| 6. III Sem Maths (Major) -- | 
19/7 |
| 7. III Sem Economics (Major) - |  |
| 8. III Sem B.com Gen. (major) - |  |



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Letter to the Principal

To
The Principal
Govt.Degree College
Narasannapeta

From
The Department of Botany
Govt.Degree College
Narasannapeta

Sub: Celebrating awareness program **Mendel's Day** on 22nd July, 2024 – Department of Botany, GDC, Narasannapeta – permission reg.

Madam,

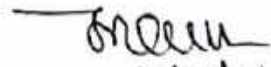
I am requesting your permission to organize **Mendel's Day** celebration on 22nd July, 2024 . Given the ongoing restrictions, the Department of Botany proposes conducting the awareness program and an **Elocution** competition.

Mendel's Day, observed on 22-07-2024, is crucial for raising global awareness about Gregor Mendel's groundbreaking genetics research, highlighting his crucial role in establishing the principles of heredity, which have profoundly influenced modern science and medicine.

Your approval for this event will be greatly appreciated, as it will contribute significantly to the academic enrichment of our students.

Thank you madam

Yours Sincerely


18/07/24
(S.Parameswara Rao)
LECTURER
Lecturer in Botany College
NARASANNAPETA



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MENDEL'S DAY CELEBRATION ON 22-07-2024

Aim: To honor Gregor Mendel's contributions to genetics and their impact on science.

Brief Note on Activity:

On 22nd July, 2024 the Department of Botany celebrated Mendel's Day with great enthusiasm, honoring the contributions of Gregor Mendel to the field of genetics. The event commenced with an inauguration by Principal **Dr. P. Latha** madam who emphasized the importance of Mendel's work and its profound impact on modern science and medicine.

Dr. Latha delivered an inspiring speech, highlighting Mendel's pioneering experiments with pea plants that laid the foundation for the laws of heredity. She stressed the relevance of Mendel's principles in today's scientific research and encouraged students to delve deeper into the study of genetics.

The event featured a special presentation by Sri **S.Parameswara Rao**, Lecturer in Botany who provided an in-depth account of Mendel's history and his formulation of the fundamental laws of inheritance. This engaging session offered students a comprehensive understanding of Mendel's methodologies and the significance of his discoveries in genetics.

Following the presentation, students enthusiastically participated in an **elocution** competition, where they spoke on various aspects of Mendel's life history, Genetics research on modern Science and Science. Their speeches reflected a deep appreciation for Mendel's contributions and showcased their knowledge of genetics.

The staff members actively participated in the event, providing valuable insights and feedback on the students' presentations. Their responses were encouraging and highlighted the importance of celebrating such events to foster a deeper understanding of scientific achievements.

Objectives:

1. **Honor Mendel's Contributions:** To recognize and celebrate Gregor Mendel's pioneering work in genetics.
2. **Educate on Genetic Principles:** To explain Mendel's laws of inheritance and their impact on modern genetics.
3. **Promote Student Engagement:** To involve students in activities and discussions related to Mendel's research.

4. **Facilitate Knowledge Sharing:** To provide informative presentations on Mendel's history and discoveries.
5. **Strengthen Academic Community:** To unite students and staff in appreciating and exploring genetic science.

Outcomes:

1. **Increased Awareness:** Enhanced understanding of Gregor Mendel's contributions and their significance in genetics among students and staff.
2. **Educational Enrichment:** Improved knowledge of Mendel's principles of heredity through informative presentations and discussions.
3. **Student Engagement:** Active participation from students in elocution and other activities, reflecting their interest in genetic research.
4. **Community Building:** Strengthened sense of academic community and collaboration among students and staff.
5. **Inspired Curiosity:** Increased interest and motivation to explore further studies in genetics and related fields.

Student Feedback:

The Mendel's Day celebration on 22nd July, 2024 was both educational and inspiring. The inauguration by Principal Dr. P. Latha was insightful, highlighting the importance of Gregor Mendel's work. The presentations on Mendel's laws of inheritance were engaging and deepened our understanding of genetics. The elocution competition provided a platform for us to explore Mendel's contributions creatively. Overall, the event fostered a greater appreciation for the fundamentals of genetic science and encouraged us to delve deeper into the subject. The interactive nature of the activities and the enthusiasm of both students and staff made the day memorable and impactful.



GOVERNMENT DEGREE COLLEGE NARASANNAPETA-SRIKAKULAM DIST.-532421.

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MENDEL'S DAY CELEBRATION ON 22-07-2024

Under the presidentialship of our principal Dr.P.Latha madam, Department of Botany observed Mendel's Day awareness program on 22nd July, 2024 in our college. All B.Sc, B.A, B.Com students participated in this program. On this occasion Elocution Competition (Topic- The Impact of Gregor Mendel's Groundbreaking Genetics Research on Modern Science and Medicine) was organized.



Mendel's Day Celebration: Inauguration by Principal Dr. P. Latha and Opening Remarks



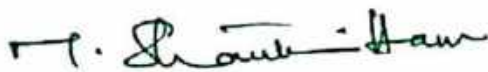
Presentation on Mendel's History and his Formulation of the Fundamental Laws of Inheritance by Sri S.Parameswara Rao, Lecturer in Botany

Mendel's Day Celebration on 22-07-2024

The Department of Botany organized this program on 22nd July, 2024.

Signature of the staff members:

<u>Sl.No.</u>	<u>Name of the Lecturer</u>	<u>Designation</u>	<u>Signature of the Lecturer</u>
1	K. REYYAMMA	Lec. in. Political Science	K. Reyyamma
2	P. SRIVIDYA	CF in chemistry	P. Srividya
3	G. POOJA BHARADWAJ	CF in Zoology	Prof - G
4	P. DHILLISWATHAN	CF in physics	P. Dhilliswathan
5	P. TRINADHA RAO	CF in Computer	P. Trinadha Rao
6	A. Pavitra	C.F in Mathematics	A. Pavitra
7	A. Pallavi	C.F in Commerce	A. Pallavi
8	P. Ch. Venkateswara Rao	C.F in History	P. Ch. Venkateswara Rao
9	Dr. P. Annapji Rao	Lecturer in Economics	Dr. P. Annapji Rao



IQAC Co-ordinator

LECTURER

Govt. Degree College
NARASANNAPETA



PRINCIPAL

GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.

Mendel's Day Celebration on 22-07-2024


The Department of Botany organized this program on 22nd July, 2024.

SIGNATURE OF THE STUDENTS:

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1.	G. Ramya (Bsc maths major)	22.	K. I. Iavanya (B.Sc chemistry)
2.	T. Tanuja (BSC Maths major)	23.	P. Gertha III rd BSc (CBZ)
3.	T. Anitha (B.sc maths major)	24.	B. Jyothi III rd BSc (CBZ)
4.	K. Janaki (Botany major)	25.	B. Sakavani III rd BSc (CBZ)
5.	D. Nirmala (Botany major)	26.	K. Ravi III rd BSc (CBZ)
6.	R. Neelima (BSc maths major)	27.	K. Ekhasi III rd B.Sc (C.B.Z)
7.	T. Rajitha (Botany major)	28.	R. Chamanthi III rd BSc (CBZ)
8.	A. Madhuri (Botany major)	29.	K. Lalitha P B.A
9.	G. Bhavani (Botany major)	30.	B. Sammeera 2 nd B.A
10.	B. Hemalatha (Bsc. computer)	31.	P. Uma III rd B.com
11.	N. Divya (BSC computer)	32.	V. Gayathri II nd B.com
12.	A. Vanajakshi (BSC computer)	33.	S. Venkatha II nd B.com
13.	D. Devi (B.Sc. Zoology)	34.	P. Renubri II nd B.com
14.	T. Venkata Lakshmi (B.Sc. Zoology)	35.	P. Apoorva I B.A
15.	A. Haritha (B.Sc. Zoology)	36.	S. Lavanya P B.A
16.	P. Anushka (MPC BSC)	37.	B. Praveen Lina P B.com
17.	J. Molunika (Maths major)	38.	V. Anuasi P B.com
18.	M. Sravanthi (B.Sc. Botany)	39.	R. Yamini III rd B.com
19.	B. Vasavi (B.Sc. Computer)	40.	R. Nandipalathu 2 B.A
20.	L. Prasanthi (B-sc computer)	41.	T. Pavani II nd B.com
21.	G. Himabindu (B-sc chemistry)	42.	K. Mani V. B.A

Mendel's Day Celebration on 22-07-2024

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1	S. Swata Rao - Maths Major	23)	B. Uma Mahesh BSc (MPCs)
2	S. Hanmadha Rao - Maths Major	24)	M. Suresh & B.Com
3	P. Sasi Bhushan - CS Major	25.	K. Nagaraju BSc (MPCs)
4	K. Rajeswara Rao - Maths Major	26.	T. Dinakar & B.Com.
5	K. Vamsi - Maths Major	27.	M. Sai Pradeep & B.Com
6	M. Nikhil - BPC - Chem major	28.	K. Hanu Kulu & B.Com
7.	N. Hasi Babu. BSc Chemistry I st Yr	29.	S. Narasimha Murthy BSc
8	P. Bhanji - BSc MPCs	30.	U. Venkataramana & B.Com
9.	B. Venu - B.Sc. (MPC)	31.	P. Arantha Kumar II B.Com
10.	K. Ekhasi - B.Sc. (C.B.Z)	32.	Ch. Naveen & B.A
11.	G. Parvan - B.Sc (M.P.C)	32.	B. DAS II B.Com
12.	P. Ganesh - B.S.C (MPCs)	34.	CH. RAVI II B.A
13	T. Vykhanta Rao BSC. MPC	35.	P. Sainivara Rao BSc (MPC)
14	K. Hemadri Adarsh BSc MPC	36.	A. Akharam BSc (MPC)
15	G. Suresh - BSC (MATHS-Major)	37.	G. Simhadri BSc (MPCs)
16.	K. Sai Prasad I nd (B.Sc) Maths.	38	L. Kiran Pavan BSc (MPCs)
17	P. Bhanji II nd (B.Sc) Maths	39.	P. Vamsi BSc (MPCs)
18)	S. Prasad II nd (B.Sc) Maths	40.	P. Babji BSc (MPCs)
19)	L. Sainith I nd (B.Sc) Maths.	41.	P. Phani Raja BSc (MPCs)
20)	D. Adinarayana & BA	42.	K. Sairam BSc (MPC)
21)	S. Chandra & B.Com	43.	G. Lingam Raju & B.A
22)	L. Hemanth & B.Com	44.	M. Chittikabhi & BSc


 (S. PARAMESWARARAO)
 LECTURER
 Govt. Degree College
 NARASANNAPETA


 PRINCIPAL
 GOVT. DEGREE COLLEGE
 NARASANNAPETA-532 421
 Srikakulam Dist.

REPORT

On

EXHIBITION ON THE MEDICINAL SIGNIFICANCE OF 21 SACRED LEAVES IN VINAYAKA CHAVITI FESTIVAL

on 06-09-2024



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



GOVERNMENT DEGREE COLLEGE
NARASANNAPETA-SRIKAKULAM DIST.-532471.
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INVITATION FOR EXHIBITION ON

MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH CHATURTHI

(6th September 2024)



Organized by
DEPARTMENT OF BOTANY

Venue: D2 Seminar Hall
Time: 11.30 am

Government Degree College
Narasannapeta
Srikakulam District



Theme of the Exhibition:

Irrespective of age, caste, creed, or religion, everyone celebrates Vinayaka Chaviti Festival with great joy, devotion, and purity. During this festival, Lord Ganapathi is worshipped with 21 types of leaves, known as Pathris. It is believed that performing the Ganapathi pooja with these 21 leaves not only protects the environment but also has a purifying effect on the bodies of people and animals. When Ganapathi idols are immersed with the medicinal leaves, the leaves' properties dissolve into the water, purifying it. This exhibition aims to highlight both the traditional and scientific significance of these 21 sacred leaves.

President of the Exhibition:



Dr. P. Latha Madam
Principal

Organizing Committee

Convener. Sri S.Parameswara Rao
Lecturer in Botany

And
Enthusiastic Biological Science Students

Happy Ganesh Chaturthi



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Copy of the Resolution, Dated 02-09-2024

The member of Department of Botany and Coordinator for IQAC met under the chairmanship of Principal Dr.P.Latha madam on 12th September, 2024 in Principal chamber at 4.00 pm the following Agenda points discussed and Resolution made

Meeting Agenda:

1. The Department of Botany will conduct an **EXHIBITION** on the Medicinal & Aesthetic values significance of "21 Sacred leaves used in Ganesh Chaturthi" on 06-09-2024.

Minutes of the Meeting:

The Department of Botany


In view of the significance of "21 Sacred Leaves Used in Ganesh Chaturthi," the Department of Botany proposes to conduct an **Exhibition** on the medicinal and aesthetic importance of these sacred leaves, enriching students' knowledge of Cultural, traditional practices and plant-based remedies.

Resolution:

It was unanimously resolved to request the Principal to grant permission to conduct an **EXHIBITION** on the Medicinal & Aesthetic values significance of "21 Sacred leaves used in Ganesh Chaturthi" on 06-09-2024.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –


20/09/24


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NARASANNAPETA-532421
Srikakulam Dist.



Date: 05-09-2024

CIRCULAR

All staff and students are hereby informed that, on the occasion of the **EXHIBITION** on the medicinal and aesthetic significance of "**21 Sacred Leaves Used in Ganesh Chaturthi**" the Department of Botany aims to raise awareness about the cultural and ecological importance of these sacred plants. These leaves hold valuable medicinal properties and are integral to traditional practices. The exhibition will take place on 6th September, 2024, in Digital Classroom 2 from 11 to 2 PM. Everyone is encouraged to attend and contribute to the success of this important event.

Principal
PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.

Signatures:

1. IV Sem B.Sc (MPC & MPCs) - A. Pavithra
05/9/24
2. IV Sem B.Sc(CBZ) - Panjula
05/9/24
3. IV Sem III BA - K. Remya
05/9/24
4. IV Sem III B.Com - K. Krishnaveni
05/9/24
5. II Sem Chemistry(Major) - P. Srividya
6. II Sem Maths (Major) - P. T.
05/9/24
7. II Sem Economics (Major) - P. T.
05/9/24
8. II Sem B.com Gen. (major) - A. Pallavi



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Letter to the Principal

To
The Principal
Govt.Degree College
Narasannapeta

From
The Department of Botany
Govt.Degree College
Narasannapeta

Sub: Celebrating an EXHIBITION on 6th September, 2024 – Department of Botany, GDC,
Narasannapeta – permission reg.

We are requesting your permission to the Department of Botany will conduct an EXHIBITION on the Medicinal & Aesthetic values significance of "21 Sacred leaves used in Ganesh Chaturthi" on 06-09-2024.

The exhibition on the medicinal and aesthetic significance of "21 Sacred Leaves Used in Ganesh Chaturthi," scheduled for 06-09-2024, highlights the cultural and ecological importance of these sacred plants. These leaves hold valuable medicinal properties and have been integral to traditional practices for generations. The exhibition aims to raise awareness about their therapeutic benefits, promote the conservation of biodiversity, and emphasize their role in cultural rituals like Ganesh Chaturthi. By showcasing their significance, the event seeks to foster a deeper understanding and appreciation of the intersection between nature, tradition, and health.

Your approval for this event would be highly valued, as it will play a Major role in enhancing the academic experience and knowledge of our students.

Thank you madam,

Yours Sincerely

(S.Parameswara Rao)

Lecturer in Botany
LECTURER
Govt. Degree College
NARASANNAPETA



EXHIBITION ON MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH CHATURTHI on 06-09-2024

Aim: The Exhibition is to highlight the medicinal and aesthetic significance of "21 Sacred Leaves Used in Ganesh Chaturthi," promoting cultural awareness, traditional knowledge, and the conservation of biodiversity.

Brief Note on Activity: The Department of Botany is organizing an **Exhibition** on the medicinal and aesthetic significance of "**21 Sacred Leaves Used in Ganesh Chaturthi**" on 06-09-2024. This event aims to promote awareness of the cultural, ecological, and medicinal values of these sacred plants.

The event will begin with opening remarks by our Principal, Dr. P.Latha Madam, who will highlight the importance of the exhibition, focusing on the significance of the 21 sacred leaves in traditional practices and their modern medicinal uses. Following her address, she will formally inaugurate the exhibition.

Next, Sri S. Parameswara Rao will provide an insightful talk on the history of sacred leaves, their medicinal properties, and their applications for general use. His session will explore into how these plants have been valued in various cultural and healing practices.

Department of Botany Students will then guide attendees through the exhibition, where live plant specimens will be displayed. They will explain the common names, botanical names, families, chemical properties, and medicinal uses of each sacred plant.

Staff, students (BA/B.Com/B.Sc), and non-teaching staff are encouraged to actively participate in the exhibition to gain a deeper understanding of these culturally and medicinally significant plants. The event will contribute to both academic enrichment and cultural appreciation.

Objectives:

1. To raise awareness about the medicinal and aesthetic significance of "21 Sacred Leaves Used in Ganesh Chaturthi."
2. To promote the conservation of traditional plants and biodiversity.
3. To foster cultural and ecological appreciation.

Outcomes:

1. Greater understanding of the medicinal and cultural value of the "21 Sacred Leaves Used in Ganesh Chaturthi."
2. Improved knowledge of traditional plant uses.
3. Strengthened efforts toward preserving biodiversity.

Student Feedback:

Students from various departments, including BA, B.Com, and B.Sc, shared their feedback on the exhibition conducted by the Department of Botany on the medicinal and aesthetic significance of "21 Sacred Leaves Used in Ganesh Chaturthi."

BA students appreciated the cultural insight the exhibition provided, as it deepened their understanding of how traditional practices are closely linked with nature and heritage. They found the event to be enriching from a cultural perspective.

B.Com students highlighted the importance of learning about the economic potential of these sacred plants, particularly in fields like traditional medicine, herbal products, and sustainable practices. They noted how this knowledge could translate into business opportunities.

B.Sc students, especially those from life sciences, were impressed by the scientific details, including the medicinal properties and chemical nature of the plants. They found the exhibition to be highly informative and relevant to their field of study, as it connected their classroom learning with real-world applications.

Staff and non-teaching personnel provided positive feedback on the exhibition, highlighting its informative content and well-organized presentation. They appreciated the collaborative effort between departments, noting that the exhibition effectively showcased the cultural and medicinal significance of the sacred leaves. Many expressed gratitude for the opportunity to learn about traditional practices and their relevance to biodiversity conservation. Non-teaching staff particularly valued the hands-on demonstrations, which enhanced their understanding of the plants' uses.

Overall, the event was seen as a valuable educational experience that strengthened the community's connection to cultural heritage and environmental awareness.



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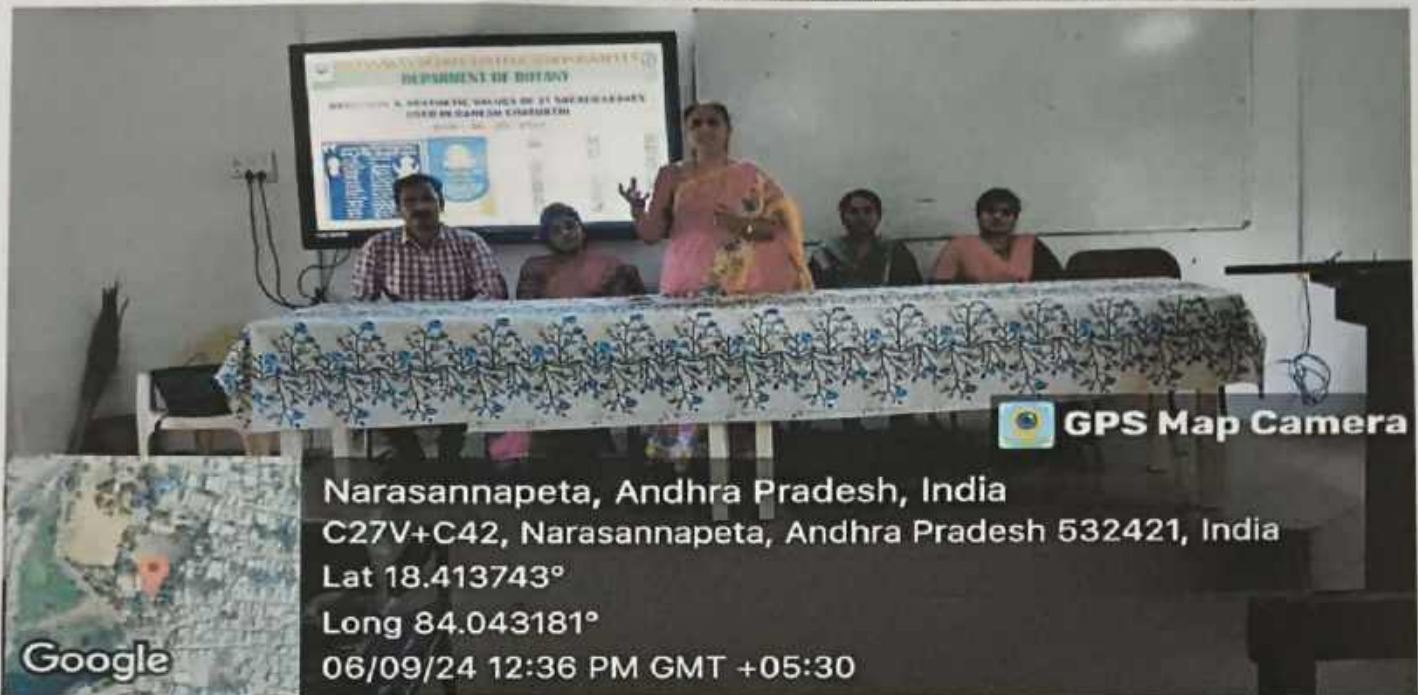
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Photographs

EXHIBITION ON MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH CHATURTHI on 06-09-2024



Principal Dr. P. Latha madam delivering the opening remarks at the exhibition on "21 Sacred Leaves Used in Ganesh Chaturthi."



Sri S. Parameswara Rao, Lecturer in Botany giving an insightful talk on the history, medicinal properties, and general applications of sacred leaves.



Principal Dr. P. Latha madam inaugurating the exhibition



Narasannapeta, Andhra Pradesh, India
 C27V+P6R, Narasannapeta, Andhra Pradesh 532421, India
 Lat 18.413726°
 Long 84.043298°
 06/09/24 12:50 PM GMT +05:30

Google



Staff, students, and non-teaching staff are invited to join the exhibition to learn about the significance of these culturally and medicinally important plants.



"Encouraging sustainability with eco-friendly Ganesh idols, and Books distributed on the importance of 21 sacred medicinal leaves"



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Department of Botany

EXHIBITION ON MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH CHATURTHI on 06-09-2024

Signature of the staff members:

Sl.No.	Name of the Lecturer	Designation	Signature of the Lecturer
1.	M. Shanthi Han	Lec in English	M. Shanthi Han
2.	P. ANNAJI RAO	Lect in Economics	P. Annaji Rao
3.	DR.G.POOJA BHARADWAT	Lec in Zoology	Dr. G. Pooja Bharadwaj
4.	K. Raghamma	Lec. in Political Science	K. Raghamma
5.	K. Krishnaveni	G.F. in Commerce	K. Krishnaveni
6.	V. Vamsi Krishna	G.F. in Commerce	V. Vamsi Krishna
7.	A. Pallavi	Lec. in Commerce	A. Pallavi
8.	P. DHILLISWARARAO	Lec in Physics	P. Dhilliswararao
9.	K. NAHARAO	Lec in ENGLISH	K. Naharao
10.	A. Pavitra	Lec in Mathematics	A. Pavitra
11.	B. Girish	Lec. in chemistry	B. Girish
12.	Y. Rambabu	Lec. in Mathematics	Y. Rambabu
13.	P CH VENKATESWARARAO	Lec. in History	P. Ch Venkateswararao


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Department of Botany

EXHIBITION ON MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH CHATURTHI on 06-09-2024

SIGNATURE OF THE STUDENTS:

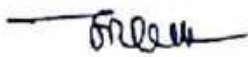
Sl.No	Signature of the Student	Sl.No	Signature of the Student
1)	G. Himabindu ^{9th} Bsc chemistry	21)	A. Hemanth Kumar II Bsc chemistry
2)	P. Geetha III BSc (CBZ)	22)	L. Prasanthi I (CS)
3)	T. Yamini I nd B.Sc. (Chemistry)	23)	N. Haribabu I (chemistry)
4)	B. Chamanthi III rd BSc (CBZ)	24)	P. Anushka I (maths major)
5)	P. Vimala Kumari III BSc (CBZ)	25)	P. Anusha I (maths major)
6)	K.T. Lavanya I nd - chemistry (major)	26)	B. Bindhu I (CS)
7)	B. Tyathi III rd BSc (CBZ)	27)	K. Revathi I (CS)
8)	B. Shavani III BSc (CBZ)	28)	B. Divya Kumar I (chemistry)
9)	M. Chitti Babu II nd Chemistry (m)	29)	Srinanma Haran I (chemistry)
10)	K. Sandhya IV th BSc (CBZ)	30)	V. Jithendra I (maths)
11)	B. Suresha - I nd chemistry minor	31)	H. Karthik I (CS)
12)	K. Ekhasi III rd BSc (CBZ)	32)	M. Hemalatha I (CS)
13)	T. Hemant Kumar II nd chemistry major	33)	A. Anuja I (CS)
14)	K. Ravi III rd BSc (CBZ)	34)	K. Vamsi I (maths)
15)	P. Devi priya I (chem)	35)	M. Nikhil I (chemistry)
16)	S. Jyoti I nd Chemistry (B.Sc)	36)	P. Charan I (CS)
17)	V. Mounika I (maths)	37)	B. Bindhu I (CS)
18)	K. Swapna I (maths)	38)	A. Karthik I (chemistry)
19)	R. Rohini II nd Chemistry B.Sc	39)	P. Sashibhushan I (CS)
20)	B. Vasavi I (CS) major	40)	L. Prasanthi I (CS)

EXHIBITION ON MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH CHATURTHI on 06-09-2024

Sl.No	Signature of the Student	Sl.No	Signature of the Student
41)	B. S. Ameer - I Botany major	65)	M. Pavani III B. com.
42)	P. Prameela - I Zoology major	66)	V. Eswari III B. com.
43)	A. Chandini - I Zoology major	67)	R. ANANTH kumar III B. com.
44)	P. Prameela - I Zoology major	68)	D. Devi - I Zoology major
45)	P. Triveni - I Zoology major	69)	T. Nirmala - I Botany major
46)	G. Deva Varshini - I Botany major	70)	M. Ganamma - I Botany major
47)	G. Anusha - I Zoology major	71)	U. Lalheesh - II Chemistry major
48)	D. Nirmala - I Botany major	72)	R. Vinay III B. com.
49)	B. Jyothika - I Botany major	73)	P. Chandu III B. com.
50)	G. Bhavani - I Botany major	74)	U. Gayatri III B. com.
51)	R. Hemalatha - I Botany major	75)	R. Komali III B. com.
52)	S. Ranjitha - I Botany major	76)	CH. Ravi III B.A
53)	U. Bhargav - II Chemistry major	77)	K. Samela - I Chemistry major
54)	K. Hari Krishna III B. com.	78)	A. Nadhvi - I Botany major
55)	V. Venkatesh - III B. com.	79)	G. Srishta - I Botany major
56)	T. Divakar III B. com.	80)	N. Sameer - I Botany major
57)	M. Suresh III B. com.	81)	S. Narashamma Murthy.
58)	B. Dasu III B. com.	82)	L. Hemanth. III B. Com
59)	V. Maheswari - I Botany major	83)	M. Sarpradeep III B. com.
60)	K. Janakamma - I Botany major	84)	P. Uma III B. Com.
61)	P. Padmavathi - I Botany major	85)	B. Anavalli III B. com.
62)	G. Manasa - II Chemistry major	86)	P. Dhavalaxmi III B.A
63)	M. Harichandana III B.A	87)	S. Vineetha III B. Com
64)	K. Maul III B.A	88)	B. Samela III B.A

**EXHIBITION ON MEDICINAL & AESTHETIC VALUES OF 21 SACRED LEAVES USED IN GANESH
CHATURTHI on 06-09-2024**

Sl.No	Signature of the Student	Sl.No	Signature of the Student
87)	K. Manikanta (I st B.A)	110)	D. Marikesh - (II maths)
96)	S. Putirna (I st B.com)	111)	D. Madhavi - (II maths)
91)	Y. Deepika (I st B.com)	112)	T. Tanuja - (II maths)
92)	K. Raju (I st B.A)	113)	G. Ramu - (II maths)
75)	A. Imbulunthi (I st B.com)	114)	D. Hemalatha (II maths)
74)	N. Ganesh (I st B.com)	115)	T. Anitha - (II maths)
95)	B. Nagamma (I st B.com)	116)	P. Bujji - (II maths)
90)	N. Harji (I st B.com)	117)	b. Hemasundarao (II maths)
77)	T. Gurunadh (I st B.A)	118)	G. Suresh (II maths)
98)	P. Devi (I st B.com)	119)	L. Sainath (II maths)
99)	L. Uday Kiran (I st B.com)	120)	T. Prasad Rao (II maths)
100)	J. Kumudhavalli (I st B.com)	121)	P. Krishnam Rao (II maths)
101)	B. Prasad Rao (I st B.com)	122)	P. Kumar (II maths)
102)	H. Syamal Rao (I st B.A)	123)	S. Eswarao (II maths)
103)	J. Komali (I st B.com)		
104)	T. KAMESH (I st B.com)		
105)	K. Sai Kirthik (I st B.com)		
106)	Ch. Pamakrishna (I st B.com)		
107)	T. Girindharao (I st B.A)		
108)	K. Hymanavalli (I st B.com)		
109)	K. Deepika (I st B.com)		


 LECTURER
 Govt. Degree College
 NARASANNAPETA


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 Srikakulam Dist.

REPORT

On

WORLD FOOD DAY on 16-10-2024

**"A seminar on 'The Economics of Food Security: Challenges and Solutions
in a Globalized World' held on the occasion of World Food Day"**



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



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Copy of the Resolution, Dated 14-10-2024

The member of Department of Botany and Coordinator for IQAC met under the chairmanship of Principal Dr.P.Latha madam on 14th September, 2024 in Principal chamber at 4.00 pm the following Agenda points discussed and Resolution made

Meeting Agenda:

1. The Department of Botany will celebrate **World Food Day on 16-10-2024** with a seminar called "The Economics of Food Security: Challenges and Solutions in a Globalized World."

Minutes of the Meeting:

The Department of Botany


In view of the significance of **World Food Day on 16-10-2024**, the Department of Botany plans to organize a **seminar** titled "The Economics of Food Security: Challenges and Solutions in a Globalized World," aimed at enhancing students' awareness of food security, economic impacts, and sustainable approaches to addressing global food challenges.

Resolution:

It was unanimously resolved to request the Principal to grant permission to conduct a seminar on the significance of World Food Day on 16-10-2024, titled "The Economics of Food Security: Challenges and Solutions in a Globalized World."

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –


14/10/24
LECTURER
Govt. Degree College
NARASANNAPETA


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Letter to the Principal

From
The Department of Botany
Govt.Degree College
Narasannapeta

To
The Principal
Govt.Degree College
Narasannapeta

Sub: Celebrating World Food Day with a Seminar on 16th October, 2024 – Department of Botany,
GDC, Narasannapeta – permission reg.

We are requesting your permission for the Department of Botany to celebrate **World Food Day** on **16-10-2024** by conducting a seminar titled "The Economics of Food Security: Challenges and Solutions in a Globalized World."

The seminar titled "**The Economics of Food Security: Challenges and Solutions in a Globalized World**" organized for World Food Day on 16-10-2024, will focus on important issues around food security. It will discuss how global economics affect food availability, access, and stability. The seminar will also cover sustainable ideas to tackle hunger, malnutrition, and food waste worldwide. This event aims to help students and staff understand the need for resilient food systems that ensure everyone has access to nutritious food, even during global challenges.

We would greatly appreciate your approval for this event, as it will significantly enrich our students learning experience and broaden their knowledge.

Thank you madam,

Yours Sincerely

(S.Parameswara Rao)

Lecturer in Botany

LECTURER

Govt. Degree College
NARASANNAPETA

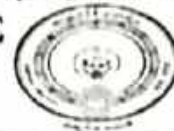


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NARASANNAPETA-SRIKAKULAM DIST.-532421.

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Date: 15-10-2024

CIRCULAR

All staff and students are hereby informed that, on the occasion of World Food Day on 16-10-2024, the Department of Botany will conduct a seminar titled "The Economics of Food Security: Challenges and Solutions in a Globalized World." This seminar aims to raise awareness about the critical issues surrounding food security, including economic impacts and sustainable solutions. The event will take place in the in Digital Classroom 1 from 12.00 to 1.00 PM. Everyone is encouraged to attend and contribute to the success of this important event.

Signatures:

- | | | |
|-------------------------------------|---|-----------------|
| 1. IV Sem B.Sc (MPC & MPCs) | - | A. Pavit |
| 2. IV Sem B.Sc(CBZ) | - | poorva |
| 3. IV Sem III BA | - | 15/10/24 |
| 4. IV Sem III B.Com | - | 15/10/24 |
| 5. II Sem Chemistry (Major) | - | K. Krishnaveeni |
| 6. II Sem Maths (Major) | - | P. Srividya |
| 7. II Sem Economics (Major) | - | A. Pavit |
| 8. II Sem B.com Gen. (major) | - | 15/10/24 |
| 9. I Sem Che & Maths (Major) | - | A. Pavit |
| 10. I Sem Comp. Science (major) | - | 15/10/24 |
| 11. I Sem Botany & Zoology (Major) | - | P. Th |
| 12. I Sem Political Science (Major) | - | 15/10/24 |
| 13. I Sem B.com C.A (major) | - | K. Krishnaveeni |

Principal
PRINCIPAL
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Srikakulam Dist.



Department of Botany - world Food Day Celebration on 16-10-2024

"A seminar on 'The Economics of Food Security: Challenges and Solutions in a Globalized World' held on the occasion of World Food Day on 16-10-2024"

Aim: To explore the economic challenges impacting global food security and discuss solutions for improving food access and availability worldwide.

Brief Note on Activity: The Department of Botany is excited to host a seminar titled "The Economics of Food Security: Challenges and Solutions in a Globalized World," in honor of World Food Day on 16-10-2024. This seminar aims to address the critical issues surrounding global food security and explore innovative solutions to improve food systems worldwide.

The event will begin with opening remarks by our Principal, **Dr.P.Latha** madam, highlighting the significance of World Food Day. The opening will emphasize the importance of this day in raising awareness about food security, the right to adequate nutrition, and the role of sustainable practices in ensuring food availability for all.

Following the opening remarks, **Sri S. Parameswara Rao, Lecturer in Botany**, will deliver a speech on the history and importance of World Food Day. He will discuss the 2024 theme, shedding light on the challenges and progress made in the field of food security. His insights will cover how this day serves as a platform for global action towards eradicating hunger and promoting sustainable food practices.

Next, **Dr. P. Annaji Rao, Lecturer in Economics**, will present a session focused on the economic aspects of food security. He will discuss how global economics influence food availability, access, and stability. This session will also cover sustainable ideas to tackle pressing issues such as hunger, malnutrition, and food waste.

Staff, students (BA/B.Com/B.Sc), and non-teaching staff are encouraged to actively participate in the seminar to deepen their understanding of food security and its economic implications. The event will enhance academic knowledge and promote awareness of the importance of sustainable food systems in addressing global challenges.

Objectives:

1. To inform participants about the economic issues related to food security.
2. To share practical solutions for reducing hunger and food waste.
3. To encourage understanding of food systems that provide healthy food for everyone.

Outcomes:

1. Greater understanding of the economic issues affecting food security among participants.
2. Awareness of effective strategies to reduce hunger and food waste in local communities.
3. Knowledge of sustainable food systems that ensure access to healthy food for everyone.
4. Increased collaboration and discussion on food security topics among students and staff.
5. Encouragement of active participation in initiatives aimed at improving food security.

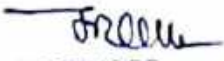
Student Feedback:

Students from various departments, including BA, B.Com, and B.Sc, shared their feedback on the awareness seminar titled "The Economics of Food Security: Challenges and Solutions in a Globalized World," which will be held on World Food Day, 16-10-2024.

The seminar held on World Food Day was an excellent opportunity for us to learn. We found the presentations by Dr. P. Annaji Rao and Sri S. Parameswara Rao very informative. Their insights into the economic aspects of food security made us aware of the challenges involved.

We particularly enjoyed the discussions about sustainable solutions to hunger and food waste. It was inspiring to hear about practical ways we can contribute to our communities and make a difference. The interactive sessions encouraged us to share our thoughts, which made the event more engaging.

Overall, the seminar motivated us to take a proactive role in food security issues. We would love to see more events like this in the future to continue exploring important topics related to food access and sustainability. It was a valuable experience that we will remember and apply in our lives.


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Photographs

WORLD FOOD DAY on 16-10-2024



Opening remarks by Principal Dr. P. Latha for the seminar held in celebration of World Food Day



Sri S. Parameswara Rao, Lecturer in Botany, giving a speech on the history and importance of World Food Day, along with the 2024 theme



Dr. P. Annaji Rao, Lecturer in Economics, presenting at the seminar on 'The Economics of Food Security: Challenges and Solutions in a Globalized World' held in observance of World Food Day





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M www.narasannapeta.jkc@gmail.com



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Department of Botany - world Food Day Celebration on 16-10-2024

"A seminar on 'The Economics of Food Security: Challenges and Solutions in a Globalized World' held on the occasion of World Food Day on 16-10-2024"

Signature of the staff members:

Sl.No.	Name of the Lecturer	Designation	Signature of the Lecturer
01	Dr. P. Annaji Rao	Lecturer in Economics	
02	P. DHILLISWARATHAN	Lecturer in physics	
03	P. ANNADI RAO	Lec in Eco	
04	P CH VENKATESHARA RAO	Lec. in History	
05	A. Pavitra	Lec in Mathematics	
06	A. Pallavi	Lec. in commerce	
07	K. Krishnaveni	Gr. in commerce	
08	V. Rambhadrachari	Gr. in Commerce	
09	Dr. G. POOJA BHARADWAJ	Lec in Zoology	
10	Y. RAMBADI	Lec in Maths	
11	B. GIRISH	Lec. in chemistry	

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Department of Botany - world Food Day Celebration on 16-10-2024

"A seminar on 'The Economics of Food Security: Challenges and Solutions in a Globalized World' held on the occasion of World Food Day on 16-10-2024"

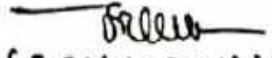
SIGNATURE OF THE STUDENTS:


Sl.No	Signature of the Student	Sl.No	Signature of the Student
1.	D. Anusha st (Zoology major)	21.	K. Madhavi st - B.Sc (Computer)
2.	G. Deva Varshini st Botany major	22.	P. Sabitha Kumari st - B.Sc (Computer)
3.	B. Jyothi Ka st - Botany major	23.	P. Deepthi st - B.Sc (Chemistry)
4.	T. Nirmala st Botany major	24.	L. Prasanthi st - B.Sc (Computer)
5.	R. Hemalatha st Botany major	25.	B. Varanithi st - B.Sc (Computer)
6.	R. Neelima st - 2nd (B.Sc) Maths	26.	H. Tyothi st - B.Sc (Computer)
7.	G. Ramya st - 2nd (B.Sc) Maths	27.	N. Moulika st - B.Sc (Zoology)
8.	T. Tanuja st 2nd (B.Sc) Maths	28.	J. Jyothi st - III rd B.Sc (CBZ)
9.	R. Raghu. Rohini st 2nd (B.Sc) Chemistry	29.	B. Sravani st - III rd B.Sc (CBZ)
10.	D. Madhavi st 2nd (B.Sc) Maths major	30.	J. Geetha st - III rd B.Sc (CBZ)
11.	T. Anitha st 2nd (B.Sc) Maths major	31.	P. Vimala Kumari st - III rd B.Sc (CBZ)
12.	B. Sreenetha st 2nd (B.Sc) Chemistry	32.	B. Channathi st - III rd B.Sc (CBZ)
13.	G. Himabindu st 2nd (B.Sc) Chemistry	33.	K. Sandhya st - III rd B.Sc (CBZ)
14.	G. Manasa st (II nd B.Sc) Chemistry	34.	K. Ekhasi st III rd B.Sc (CBZ)
15.	S. Jayash st I B.Sc (Chem)	35.	P. Padma st - I B.Sc (Botany)
16.	T. Yashu st I st B.Sc (Chem)	36.	T. Ranjitha st - I B.Sc (Botany)
17.	B. Bindu st I st B.Sc (Computer)	37.	B. Sameera st - I B.Sc (Botany)
18.	P. Anusha st I st B.Sc Maths major	38.	P. Triveni st - I B.Sc (Zoology)
19.	A. Varaja st I st B.Sc (Computer)	39.	T. Venkata Lashmi st (-I B.Sc Zoology)
20.	K. Devathi st I st B.Sc (Computer)	40.	T. Govindarao st (I B.A. Political Science)

Department of Botany - world Food Day Celebration on 16-10-2024

"A seminar on 'The Economics of Food Security: Challenges and Solutions in a Globalized World' held on the occasion of World Food Day on 16-10-2024"

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1.	K.Nikhil Kumar (B.Sc) II		S. Vinetha II B.Com
2.	M. Sai Kumar (B.Com) I		P. Uma II B.com
3.	T. Jaya (B.Sc) I		I. Chandu II B.com
4.	M. Nikhil (B.Sc) I		R. Vinay II B.com
5.	P. Khesu (B.Com) I		T. Divakar II B.com
6.	K. Shantakumar (B.Com) I		G. Lingamuraju II B.A
7.	K. Tithi (B.Sc) M ^(I)		D. Adinarayana II B.A
8.	K. Bhadrachari (B.Sc) I		Ch. Naveen II B.A
9.	S. Sishavathi (B.Com) I		R. Sameera II BA
10.	B. Dineetha (B.Sc) I		M. Harichandana III BA
11.	T. Jameel (B.Com) I Year		K. Mani III BA
12.	P. Renuka II nd B.com		A. Phaniakurmi II BA
	R. Komati II nd B.com		H. Ravi III B.A
	K. Lalitha II nd B.A		V. Lalitha II BSc (che)
	B. Ranuja II nd B.A		S. Jayasri II BSc (che)
	B. Praveetha II nd B.com		P. Tanuja II BSc (math)
	V. Gayathri II nd B.com		G. Ranuja II BSc (math)
	I. Apoorva II nd B.A		P. Anitha II BSc (math)
	B. Divya II B.A		B. Sumantha II BSc (che)
	R. Pushpalatha II B.A		L. Ranuja II BSc (che)
	S. Lavanya II B.A		G. Manasa II BSc (che)


(S. PARAMESWARA RAO)
LECTURER
Govt. Degree College
NARASANNAPETA


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Srikuram Dist.

REPORT

On

WORLD AIDS DAY AWARENESS PROGRAM ON

01-12-2024



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



Copy of the Resolution, Dated 24-11-2024

The members of the Department of Botany, Zoology and the Coordinator for IQAC met under the chairmanship of Principal Dr P. Latha on 24 Nov, 2024, at 4.00 pm in the Principal's chamber. The following agenda points were discussed and resolutions were made.

Meeting Agenda:

The Department of Botany and Zoology will conduct **World Aids Day Program** on 01-12-2024.

Minutes of the Meeting:

The Department of Zoology

In view of the significance of World Aids Day, the Department of Zoology propose to celebrate this occasion by raising to spread awareness about the program is to educate people about HIV/AIDS, its prevention, and the importance of early diagnosis and treatment.

Resolution:

It was unanimously resolved to request the Principal to grant permission to conduct **World Aids Day** on 01-12-2024.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –

2. Dr G.Pooja Bharadwaj – Lecturer in Zoology –

24/11/24

Principal
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Letter to the Principal

To
The Principal
Govt.Degree College
Narasannapeta

From
The Department of Botany
Govt.Degree College
Narasannapeta

Sub: Celebrating awareness program on World Aids Day 01st December, 2024 Department
of Botany & Zoology, GDC, Narasannapeta – permission reg.

Madam,

I am requesting your permission to organize **Awareness Program On World Aids Day** on 1st December, 2024. Given the ongoing restrictions, the Department of Botany and Zoology proposes conducting the awareness Talk and Awareness Rally.

World AIDS Day observed on 1st December, 2024, raises awareness about HIV/AIDS, honors those affected, and promotes global efforts to combat the disease. Established in 1988, it emphasizes prevention, treatment, and eliminating stigma. The 2024 theme focuses on ending inequalities and strengthening healthcare access. Governments, organizations, and communities unite to educate and support those living with HIV. The day serves as a reminder to advance medical research and ensure equal healthcare for all.

Your approval for this event will be greatly appreciated, as it will contribute significantly to the academic enrichment of our students.

Thank you madam

Yours Sincerely

(S.Parameswara Rao)
Lecturer in Botany

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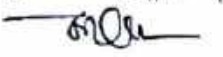
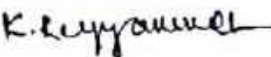
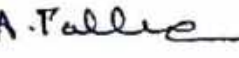
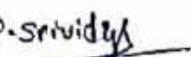


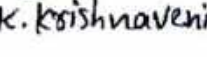





Date: 29-11-2024

CIRCULAR

All staff and students are hereby informed that on the occasion of **World AIDS Day on 01-12-2024**, the **Department of Botany and Zoology** will be organizing an Awareness Talk and an Awareness Rally to promote knowledge about HIV/AIDS and its prevention. The Awareness Talk will be conducted in **Digital Classroom 1 from 10.00 AM to 11.00 PM**, followed by an Awareness Rally from **11.00 AM to 12.00 PM**. Everyone is encouraged to participate and support this important initiative.


Principal
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Srikakulam Dist.

Signatures:

- | | |
|-------------------------------------|--|
| 1. IV Sem B.Sc (MPC & MPCs) | -  |
| 2. IV Sem B.Sc(CBZ) | -  |
| 3. IV Sem III BA | -  |
| 4. IV Sem IIIB.Com | -  |
| 5. II Sem Chemistry(Major) | -  |
| 6. II Sem Maths (Major) | -  |
| 7. II Sem Economics (Major) | -  |
| 8. II Sem B.com Gen. (major) | -  |
| 9. I Sem Che& Maths(Major) | -  |
| 10. I Sem Che& Maths(Major) | -  |
| 11. I Sem Botany & Zoology (Major) | -  |
| 12. I Sem Political Science (Major) | -  |
| 12. I Sem Political Science (Major) | -  |



DEPARTMENT OF BOTANY

World AIDS Day Awareness Program on 05-12-2024

Aim: To raise awareness about HIV/AIDS, promote prevention, ensure access to treatment, eliminate stigma, support HIV-positive individuals, encourage testing, and strengthen global efforts toward achieving a future free from AIDS.

Brief Note on Activity: On 1st December, 2024, the Department of Botany and Zoology organized an Awareness Program on World AIDS Day with great enthusiasm. The event featured a debate, poster presentation, Rangoli competition, rally, and the formation of a human chain to spread awareness about HIV/AIDS.

The program began with an inauguration by Principal Dr. P. Latha, who emphasized the significance of World AIDS Day in educating people about the disease. Sri S. Parameswara Rao, Lecturer in Botany, delivered an insightful speech, explaining HIV/AIDS, its transmission, prevention, and treatment. She highlighted the importance of awareness and encouraged students to support those living with HIV/AIDS.

Students actively participated in various competitions, using creative mediums like posters and rangoli to express messages about HIV/AIDS awareness. The rally and human chain formation symbolized unity in the fight against the disease.

Staff members also engaged in the event, providing valuable feedback and encouraging students' efforts. Their participation emphasized the importance of community involvement in spreading awareness and reducing stigma. All B.Sc, B.A, B.Com students participated in this program.

The program successfully educated students and promoted understanding, empathy, and proactive efforts in the fight against HIV/AIDS.

Objectives:

1. To raise awareness about the importance of soil conservation in ensuring sustainable agriculture.
2. To promote the adoption of sustainable soil management practices.
3. To highlight the role of healthy soils in supporting food security and biodiversity.

Outcomes:

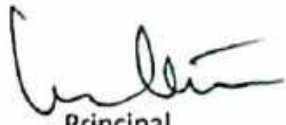
1. Greater understanding of the importance of soil conservation and its impact on sustainable agriculture.
2. Awareness of effective strategies to combat soil degradation and promote soil health.
3. Knowledge of sustainable soil management practices that contribute to food security and environmental protection.
4. Increased collaboration and discussion on soil conservation topics among students and staff.
5. Encouragement of active participation in initiatives aimed at protecting soil resources for future generations.

Student Feedback:

The World AIDS Day Awareness Program conducted on 1st December 2024 by the Departments of Botany and Zoology was a truly enlightening experience. The event included a variety of activities such as a debate, poster presentation, Rangoli competition, rally, and the formation of a human chain—all aimed at spreading awareness about HIV/AIDS.

The program was inaugurated by our Principal, Dr. P. Latha, who shared valuable thoughts on the importance of World AIDS Day. One of the highlights was the speech by Sri S. Parameswara Rao, who explained in detail about HIV/AIDS, its transmission, prevention, and treatment. His words were very informative and helped clear many misconceptions.

As students, we felt deeply involved through our creative contributions in the competitions and the rally. The participation of staff and their support encouraged us even more. Overall, the program helped us gain knowledge, develop empathy, and motivated us to be responsible members of society.


Principal
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Photographs

World AIDS Day Awareness Program on 05-12-2024



Elocution Competition: Topic-world AIDS Day 2024-



Rangoli Competition

"Take the Rights Path: My health, My right"



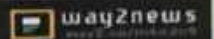
Awareness Rally on HIV / AIDS at Narasannapeta



POSTER PRESENTATION COMPETITION ON WORLD AIDS DAY 2024



శ్రీకాళిని జిల్లా వార్డులు, నేపాన్ సెంటర్, హైస్కూల్



సరసన్న పేట: విద్యార్థుల ఎయిడ్స్ దినోత్సవ ర్యాలీ
 సరసన్నపేట మండల కేంద్రంలోని స్థానిక ప్రభుత్వ డిగ్రీ కళాశాలలో నిర్వహిస్తున్న రిడ్ రిబ్బన్ క్లబ్ ఆధ్వర్యంలో ఎయిడ్స్ దినోత్సవ ర్యాలీని చేపట్టారు. ఆదివారం నిర్వహించిన ఈ ర్యాలీలో భాగంగా స్థానిక ప్రైవేట్ డాక్టర్ పి లత మాట్లాడుతూ.. గత నెల 25వ తేదీ నుంచి నేటి వరకు పలు కార్యక్రమాలను నిర్వహించారు. ప్రజలలో అవగాహన కల్పించే దిశగా రిడ్ రిబ్బన్ క్లబ్ ఆధ్వర్యంలో స్థానిక పట్టణంలో ర్యాలీ నిర్వహించారు.

సరసన్నపేట : స్థానిక ప్రభుత్వ డిగ్రీ కళాశాలలో గత వారం
 రోజుల నుండి ఎయిడ్స్ పై నిర్వహిస్తున్న అవగాహన సదస్సులు ఆదివారంతో ముగిసాయి. కళాశాల రిడ్ రిబ్బన్ క్లబ్, ఎన్ఎస్ఎస్ వారు నిర్వహించిన ఈ కార్యక్రమంలో విద్యార్థులకు వ్యక్తమైన ధోరణులు, కుంగోల ధోరణులు నిర్వహించడమే కాక, విద్యార్థులచే హాంబుల్ పై డాక్టర్ ప్రామిటినిస్ నిర్వహించారు. అంతేకాక కళాశాల నుండి ఎయిడ్స్ రక్షణ గ్రామం అయిన స్థానిక పట్టణంలోని గత, అర్చన కాంపెయిన్ సరసన్న ర్యాలీలో పాటు మానవహారం నిర్వహించారు. ప్రపంచ ఎయిడ్స్ దినోత్సవం సందర్భంగా కళాశాల ప్రెసిడెంట్, రాష్ట్ర మహిళా మాజీ ఎయిడ్స్ కౌన్సిల్ పట్ల ప్రతి ఒక్కరూ అభిమానంగా ఉంచాలని తెలిపారు. ఈ కార్యక్రమంలో వైస్ ఛైర్మన్, శాంతి హేమ, ఎన్ఎస్ఎస్ చిహ్నం, డిగ్రీ క్లబ్, వాగ్దాత, రిడ్ రిబ్బన్ క్లబ్ కో-అర్డినేటర్, దా.పూ. భరద్వాజ్, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.



GPS Map Camera

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World AIDS Day Awareness Program on 05-12-2024

Signature of the staff members:

Sl.No.	Name of the Lecturer	Designation	Signature of the Lecturer
1	Dr. P. Annaji Rao	Lecturer in Economics	
2	M. Shanmugam	Lecturer in English	M. Shanmugam
3	P. SRIVIDYA	CF in chemistry	P. Srividya
4	P. HILLI SUNDARAJ	Lec in physics	
5	Dr. G. Ravi Kumar	Lec in Telugu	
6	A. Pavitra	Lec in Maths	A. Pavitra
7	K. Remyamma	Lec in Political Science	K. Remyamma
8	K. NAGARAJU	Lect in English	
9	A. Pallavi	Lec. in commerce	A. Pallavi
10	K. KRISHNAVENI	Lec in commerce	K. Krishnaveni
11			
12			
13			
14			
15			

Principal
PRINCIPAL

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NARASANNAPETA-532 421
Srikakulam Dist.



World AIDS Day Awareness Program on 05-12-2024

SIGNATURE OF THE STUDENTS:

Sl.No	Signature of the Student	Group	Sl.No	Signature of the Student	Group
	B. Jyothika	Botany major		S. Eswarra Rao	B.Sc (Maths)
	G. Bhavani	Botany major		A. Hemanth Kumar	B.Sc (Maths)
	R. Hemalatha	Botany major		D. madhavi	BSc (Maths)
	G. Devavarshini	Botany major		T. Tanuja	BSc (Maths)
	P. Devipriya	chemistry major		G. Himabindu	BSc (Maths)
	R. Rohini	B.Sc (Maths)		P. Karpishna Rao	BSc (Maths)
	A. Chandini	zoology major		T. Nirmala	Botany major
	G. manasa	B.Sc (Maths)		B. Suneetha	B.Sc (Maths)
	K. Ramya	B.Sc (Maths)		S. Prasad Rao	BSc (Maths)
	L. Saiwath	BSc (Maths)		G. Suresh	B.Sc (Maths)
	P. Prameela	zoology major		S. Ranjitha	Botany major
	P. Bussu	BSc (Maths)		K. Hemashndhar Rao	B.Sc (Maths)
	M. Chaitra Babu	B.Sc (Maths)		T. Anitha	B.Sc (Maths)
	P. Prameela	Zoology major		D. Devi	B.Sc zoology
	B. Bindhu	computer science		H.T. laxmi Laxmya	B.Sc (Maths)
	D. Rupa	B.Sc (Maths)		K. Ravi	B.A (Maths)
	T. Hemasundhar Rao	BSc (Maths)		P. Tariveni	zoology major
	D. Nirmala	Botany major		P. kumar	B.Sc (Maths)
	G. Ramy	BSc (Maths)		D. Mowlika	Zoology major
				D. Hemaktha	BSc (Maths)



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World AIDS Day Awareness Program on 05-12-2024

Sl.No	Signature of the Student	Group	Sl.No	Signature of the Student	Group
1	P. Berupani	B.com(General)		K. Sameesha	B.Sc(MASOR)
	R. Komali	B.com(General)		R. Vinay	B.com(General)
	P. Ananthkumar	B.com(MASOR)		CH. Ravi	BACHELOR
	R. Yamini	B.com(MASOR)		P. Rasha	B.Sc(MASOR)
	B. Pravalika	B.com(General)		D. Adinarayana	BA(MASOR)
	B. Dasu	B.com(MASOR)		I. Chandu	B.com(General)
	M. Sai pradeep	B.com(MASOR)		K. Harikrishna	B.com(MASOR)
	K. Lalitha	BA(MASOR)		M. Lingam RAO	BA(MASOR)
	U. Gayatri	B.com(General)		T. Yamini	B.Sc(MASOR)
	V. Eswari	B.com(MASOR)		T. Divakar	B.com(General)
	B. Ramya	BA(MASOR)		M. Suresh	B.com(MASOR)
	B. Sameesha	(BA)(HEP)		S. Parasumma Murthy	B.com(MASOR)
	I. Apoorva	BA(MASOR)		L. Hemalatha	B.com(MASOR)
	S. Vineetha	B.com(General)		U. Lathisha	B.Sc(MASOR)
	V. Venkataswami	B.com(MASOR)		CH. NAVEEN	BA(MASOR)
	S. Lavanya	BA(MASOR)		S. Jayasri	B.Sc(MASOR)
	P. Uma	B.com(General)		M. Harichandana	BA(HEP)
	B. Divya	BA(MASOR)		K. Mani	BA(HEP)
	R. Pushpa Latha	BA(MASOR)		P. Dhayalakshmi	BACHELOR

(S. PARAMESWARA RAO)
 Lecturer in Botany

Principal
 GOVT. DEGREE COLLEGE
 NARASANNAPETA-532421
 - Srikakulam Dist.

REPORT

On

WORLD SOIL DAY on 05-12-2024

**A seminar on 'Soil Conservation and Sustainable Practices' and conducting a
Plantation Program held on the occasion of World Soil Day "**



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



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Copy of the Resolution, Dated 02-12-2024

The member of Department of Botany and Coordinator for IQAC met under the chairmanship of Principal Dr.P.Latha madam on 2nd December, 2024 in Principal chamber at 4.00 pm the following Agenda points discussed and Resolution made

Meeting Agenda:

1. The Department of Botany will observe **World Soil Day** on **05-12-2024** by organizing a seminar titled "Soil Conservation and Sustainable Practices" and conducting a Plantation Program.

Minutes of the Meeting:

The Department of Botany

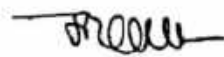
The Department of Botany will observe **World Soil Day** on **05-12-2024** by organizing a seminar titled "Soil Conservation and Sustainable Practices," aimed at enhancing students' awareness of soil health, sustainable practices, and their role in environmental conservation, along with conducting a Plantation Program.

Resolution:

It was unanimously resolved to request the Principal to grant permission to observe **World Soil Day** on **05-12-2024** by organizing a seminar titled "Soil Conservation and Sustainable Practices" and implementing a Plantation Program.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –


02/12/24
LECTURER
Govt. Degree College
NARASANNAPETA


Principal
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Letter to the Principal

From
The Department of Botany
Govt. Degree College
Narasannapeta

To
The Principal
Govt. Degree College
Narasannapeta

Sub: Celebrating World Soil Day with a Seminar on 5th December, 2024 – Department of Botany,
GDC, Narasannapeta – permission reg.

We are requesting your permission for The Department of Botany will observe **World Soil Day** on **05-12-2024** by organizing a seminar titled "**Soil Conservation and Sustainable Practices**" and conducting a **Plantation Program**.

The Department of Botany will observe World Soil Day on 05-12-2024 by organizing a seminar titled "Soil Conservation and Sustainable Practices." The seminar will focus on critical issues related to soil health and its role in sustainable agriculture. It will discuss the importance of soil conservation, the challenges posed by soil degradation, and strategies to promote sustainable practices. The event will also include a Plantation Program, aiming to create awareness about preventing soil erosion and improving environmental sustainability. This initiative seeks to inspire students and staff to contribute to protecting soil resources for future generations. We would greatly appreciate your approval for this event, as it will significantly enrich our students learning experience and broaden their knowledge.

Thank you madam,

Yours Sincerely


(S. Parameswara Rao)
Lecturer in Botany
Govt. Degree College
NARASANNAPETA



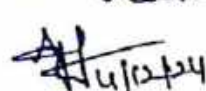
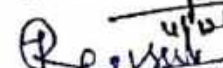
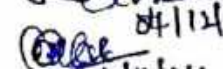

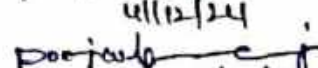
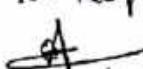
Date: 04-12-2024

CIRCULAR

All staff and students are hereby informed that, on the occasion of World Soil Day on 05-12-2024, the Department of Botany will organize a seminar titled "Soil Conservation and Sustainable Practices" and conduct a Plantation Program. The seminar will focus on raising awareness about the importance of soil health, challenges related to soil degradation, and sustainable practices to ensure environmental conservation. The event will take place in the in Digital Classroom 1 from 11.00 to 12.00 PM and Plantation Program 4 to 5 PM Everyone is encouraged to attend and contribute to the success of this important event.


 Principal
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Signatures:

- | | | |
|-------------------------------------|---|--|
| 1. IV Sem B.Sc (MPC & MPCs) | - | A. Pavith |
| 2. IV Sem B.Sc(CBZ) | - | — onou |
| 3. IV Sem III BA | - |  4/12/24 |
| 4. IV Sem IIIB.Com | - | A. Pallava |
| 5. II Sem Chemistry(Major) | - | P. Srivaths |
| 6. II Sem Maths (Major) | - |  4/12/24 |
| 7. II Sem Economics (Major) | - |  4/12/24 |
| 8. II Sem B.com Gen. (major) | - | K. Krishnaveni |
| 9. I Sem Che& Maths(Major) | - | A. Pavith |
| 10. I Sem Comp. Science (major) | - | P. T  4/12/24 |
| 11. I Sem Botany & Zoology (Major) | - |  04/12/24 |
| 12. I Sem Political Science (Major) | - | lc. Raghavane. |
| 13. I Sem B.com C.A (major) | - |  4/12/24 |



Department of Botany- world Soil Day Celebration on 05-12-2024

"A seminar on 'Soil Conservation and Sustainable Practices' and Plantation program held on the occasion of World Soil Day on 05-12-2024"

Aim: To raise awareness about the importance of soil conservation for food security, sustainability, and environmental health.

Brief Note on Activity: The Department of Botany is excited to organize a seminar titled "Soil Conservation and Sustainable Practices" in observed of World Soil Day on 05-12-2024. This seminar will focus on the critical importance of soil health for ensuring food security, supporting biodiversity, and promoting sustainable farming practices.

The event will begin with an opening address by our Principal, **Dr. P. Latha Madam**, who will underscore the significance of World Soil Day. The address will highlight the need for global efforts in soil conservation, sustainable agricultural practices, and the urgent need to protect soil resources for future generations.

Following the seminar titled "Soil Conservation and Sustainable Practices," **Sri S. Parameswara Rao**, Lecturer in Botany, will speak on the history and importance of World Soil Day. He will discuss the 2024 theme, "Caring for Soils: Measure, Monitor, Manage," highlighting the need for soil conservation. His talk will emphasize the global efforts required to preserve soil health and promote sustainable soil management practices. After the **plantation program**, the Principal, staff, non-teaching staff, and students actively participated in planting trees, contributing to soil conservation efforts and raising awareness about the importance of sustainable soil management practices.

Staff, students (BA/B.Com/B.Sc), and non-teaching staff are encouraged to actively participate in the seminar titled "Soil Conservation and Sustainable Practices" to deepen their understanding of soil health and its critical role in sustainable agriculture. The event will enhance academic knowledge and raise awareness about the importance of soil conservation in ensuring food security, protecting biodiversity, and promoting environmental sustainability. Additionally, a Plantation Program will be conducted to actively engage participants in contributing to soil health and combating soil erosion. Participation in this seminar and program will help highlight the need for global action in preserving soil resources for future generations..

Objectives:

1. To raise awareness about the importance of soil conservation in ensuring sustainable agriculture.
2. To promote the adoption of sustainable soil management practices.
3. To highlight the role of healthy soils in supporting food security and biodiversity.

Outcomes:

1. Greater understanding of the importance of soil conservation and its impact on sustainable agriculture.
2. Awareness of effective strategies to combat soil degradation and promote soil health.
3. Knowledge of sustainable soil management practices that contribute to food security and environmental protection.
4. Increased collaboration and discussion on soil conservation topics among students and staff.
5. Encouragement of active participation in initiatives aimed at protecting soil resources for future generations.

Student Feedback:

Students from various departments, including BA, B.Com, and B.Sc, shared their feedback on the seminar and plantation program titled "Soil Conservation and Sustainable Practices," held in observance of World Soil Day on 05-12-2024.

The seminar on soil conservation was an excellent learning experience. We found the presentations by Sri S.Parameswara Rao and other experts very informative. Their insights into the importance of soil health and sustainable practices were eye-opening and helped us understand the global challenges related to soil degradation.

The plantation program was a hands-on way for us to contribute to environmental sustainability. We appreciated the opportunity to plant trees and actively participate in soil conservation efforts. It was inspiring to see how small actions can make a significant impact on preserving soil resources.

We would like to extend our sincere gratitude to our Principal, Dr. P. Latha Madam, for supporting and encouraging such important initiatives. Her opening remarks on the significance of World Soil Day highlighted the critical need for collective action in protecting our soil resources.

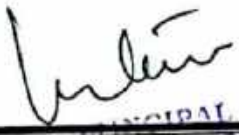
The interactive sessions encouraged us to reflect on the importance of soil health and its connection to food security and environmental protection. The event motivated us to adopt more sustainable practices in our daily lives.

Overall, the seminar and plantation program were enriching experiences that we believe will inspire more students to take part in environmental conservation. We hope to see more such events in the future to raise awareness on important issues like soil conservation and sustainability.


(S. PARAMESWARA RAO)

LECTURER

Govt. Degree College
NARASANNAPETA


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Srikakulam Dist.



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Photographs

WORLD Soil DAY on 05-12-2024



GOVERNMENT DEGREE COLLEGE, NARASANNAPETA
DEPARTMENT OF BOTANY



Opening remarks by Principal Dr. P. Latha for the seminar held in celebration of World Soil Day



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Sri S.Parameswara Rao, Lecturer in Botany, presenting at the seminar on 'Soil Conservation and Sustainable Practices' and Plantation program held in observance of World Soil Day on 05-12-2024"



Sri S. Parameswara Rao
LECTURER
Govt. Degree College
NARASANNAPETA

Principals
PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
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Department of Botany- world Soil Day Celebration on 05-12-2024

Plantation program held on the occasion of World Soil Day on 05-12-2024





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[Signature]
LECTURER
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Department of Botany- world Soil Day Celebration on 05-12-2024

**"A seminar on 'Soil Conservation and Sustainable Practices' and
 Plantation program held on the occasion of World Soil Day on 05-12-2024"**

Signature of the staff members:

Sl.No.	Name of the Lecturer	Designation	Signature of the Lecturer
1	M. Shanthi Hanu	Lec in English	M. Shanthi Hanu
2	Dr. P. Annaji Rao	Lec. in Economics	Dr. P. Annaji Rao
3	P. TRINADHAR	Lec. in Comp	P. Trinadhar
4	P. SRIVIDYA	Lect in chemistry	P. Srividya
5	A. Pavitra	Lec in Mathematics	A. Pavitra
6	G. POOJA BHARADWAJ	CP in Zoology	G. Pooja Bhargava
7	A. PALLAVI	Lec. in commerce	A. Pallavi
8	K. REYYAMMA	Lecturer in Political Science	K. Reyyamma
9	K. KRISHNAVENTI	Lec in commerce	K. Krishnaveni
10	B. GIRISH	Lect. in chemistry	B. Girish
11	Y. RAMBABU	Lect. in mathematics	Y. Rambabu
12			
13			
14			
15			

(S. PARAMESWARA RAO)
 LECTURER
 Govt. Degree College
 NARASANNAPETA

(Principal)
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Department of Botany- world Soil Day Celebration on 05-12-2024

"A seminar on 'Soil Conservation and Sustainable Practices' and Plantation program held on the occasion of World Soil Day on 05-12-2024"

Sl.No	Signature of the Student	Group	Sl.No	Signature of the Student	Group
	B. Jyothi	III B.Sc (CBZ)		P. Geetha	III (CBZ)
	B. Sravani	III B.Sc (CBZ)		Purnima Kumari	IV (CCBL)
	B. Chamarathi	"		K. Mahi	III B.A
	K. Sandhya	"		B. Divya	II B.A
	B. Poojitha	III (MPS)		R. Pushpakalthe	II B.A
	K. Mohini	III CPEW		R. Yamini	III B.COM
	M. Harichandana	III B.A		T. Pavani	III B.COM
	P. Chandalashini	III B.A		V. Eswari	III B.Com
	B. Sameera	III B.A		S. Laxmiya	II B.A
	B. Pranavali	II B.Com		K. Sameekha	II (che)
	P. Renusri	II B.Com		T. Yamini	II (che)
	K. Poojitha	III (MPS)		S. Jayasri	II (che)
	Y. Renuka	III CMC		T. Tanuja	II (Maths)
	S. Vineetha	II B.Com		G. Ramya	II (Maths)
	U. Gayathri	II B.Com		R. Roja	II (che)
	R. Komali	II B.Com		D. Rupa	II (che)
	K. Lalitha	II B.A		D. Hemalatha	II (Maths)
	B. Ramya	II B.A		T. Anitha	II (Maths)
	P. Veena	II B.A		B. Sneetha	II (che)

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PRINCIPAL
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Department of Botany- world Soil Day Celebration on 05-12-2024

"A seminar on 'Soil Conservation and Sustainable Practices' and Plantation program held on the occasion of World Soil Day on 05-12-2024"

SIGNATURE OF THE STUDENTS:

Sl.No	Signature of the Student	Group	Sl.No	Signature of the Student	Group
	K.T. Laxmilavanya	II (che)		P. Padmavathi	I (Bot)
	K. Ranjya	II (che)		A. Madhuree	II (Bot)
	G. Himabindu	II (che)		M. Sra Vanthi	I (Zoo)
	G. Manasa	II (che)		T. Venkatalakshmi	II (Zoo)
	G. Bhavani	I (Botany)		V. Maheswari	I (Bot)
	S. Ranjitha	I (Botany)		K. TANAKARANI	I (Bot)
	V. Anusha	I (Zoo)		H. Syamal Rao	I (C.B.A)
	D. Devi	I (Bot)		B. Prudhvi	I (C.B.A)
	T. Nirmala	I (Botany)		T. Govindarao	I (C.B.A)
	R. hemalatha	I (Botany)		B. Sudheer	I (B.Com (CA)
	B. Jyothika	I (Bot)		N. Ganesh	I (B.Com (CA)
	P. Prameela	I (Zoo)		N. Havi	I (B.Com (CA)
	A. Chandini	I (Zoo)		B. Dinesh Kumar	I (che)
	G. Deva Varshini	I (Botany)		M. Michil	I (che)
	D. Nirmala	I (Botany)		T. KAMESH	I (B.Com (CA)
	P. Triveni	I (Zoo)		B. prasad Rao	I (B.Com (CA)
	M. Gannamma	I (Botany)		N. Jithendra	I (Math)
	G. Sri Sha	I (Bot)		K. Sai Karthik	I (B.Com (CA)
	A. Hazika	I (Zoo)		L. Uday Kiran	I (B.Com (CA)
	N. Sameera	I (Bot)		J. Karthik	I (C.S)



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Department of Botany- world Soil Day Celebration on 05-12-2024

"A seminar on 'Soil Conservation and Sustainable Practices' and Plantation program held on the occasion of World Soil Day on 05-12-2024"

SIGNATURE OF THE STUDENTS:

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	K.T. Laxmilavanya	II (che)		P. Padmavathi	I (Bot)
	K. Ranjan	II (che)		A. Madhavi	II (Bot)
	G. Anubindu	II (che)		M. Sra Vanthi	I (Zoo)
	G. Manasa	II (che)		T. Venkateswari	II (Zoo)
	G. Bhavani	I (Botany)		V. Maheswari	I (Bot)
	S. Ranjitha	II (Botany)		K. JANAKA	II (BOT)
	U. Anusha	I (Zoo)		H. Syamal Rao	I (C.B.A)
	D. Devi	I (Bot)		B. Prudhvi	II (C.B.A)
	T. Nirmala	I (Botany)		T. Govindarao	I (C.B.A)
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	B. Jyothika	I (Bot)		N. Ganesh	II (B.Com (CA))
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	A. Chandini	II (Zoo)		B. Dinesh Kumar	II (che)
	G. Deva Varshini	II (Botany)		M. Mithil	I (che)
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	P. Triveni	I (Zoo)		B. Prasad Rao	II (B.Com (CA))
	M. Gannamma	II (Botany)		V. Jithendra	I (Math)
	G. Sri Sha	I (Bot)		K. Sai Karthik	II (B.Com (CA))
	A. Harika	II (Zoo)		L. Uday Kiran	II (B.Com (CA))
	A. Samruva	I (Bot)		P. Karthik	II (C.C.S)



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Department of Botany- world Soil Day Celebration on 05-12-2024

"A seminar on 'Soil Conservation and Sustainable Practices' and Plantation program held on the occasion of World Soil Day on 05-12-2024"

Sl.No	Signature of the Student	Group	Sl.No	Signature of the Student	Group
	K. Ravi	III (CBZ)		K. Harikrishna	III (B.Com)
	K. Ekhasi	III (CBZ)		V. Venkata Ramana	III B.Com
	P. Vamsi	III (MPCS)		B. Dasu	III B.Com
	P. Ganesh	III (MPCS)		M. Saipradeep	III B.Com
	L. Kiranpavan	III (MPCS)		P. Anand Kumar	III B.Com
	G. Simhadri	III (MPCS)		G. Lingam Raju	III B.A
	P. Babji	III (MPCS)		D. Adinarayana	II B.A
	B.uma mahesh	III (MPCS)		Ch. Naveen	III B.A
	K. Nagaraja	III (MPCS)		S. prasad Rao	II (math)
	G. Pavan	III (MPCS)		P. Bujji	II (math)
	P. Sriniwas Rao	III (MPCS)		CH. Ravi	II B.A
	T. Vyankatarao	III (MPCS)		A. Hemant Kumar	II (che)
	S. Venu.	III (MPCS)		P. Hemanth Kumar	II (math)
	K. Saikumar	III (MPCS)		G. Suresh	II (math)
	R. Abhinav	III (MPCS)		M. Chittibabu	II (che)
	T. Chandu	II B.Com		T. Hema Sundarrao	II (che)
	R. Vinay	II B.Com		P. kumar	II (math)
	T. Divakar	II B.Com		S. Eswar Rao	II (math)
	M. Suresh	II B.Com		P. Krishnarao	II (math)
	L. Hemantha	II B.Com		T. Guvunath	II B.A

(S. PARAMESWARA RAO)
 LECTURER
 Govt. Degree College
 NARASANNAPETA

Principal
 GOVT. DEGREE COLLEGE
 NARASANNAPETA-532421
 Srikakulam Dist

REPORT
on
NATIONAL SCIENCE DAY CELEBRATION
28-02-2025



DEPARTMENT OF BOTANY
&
SCIENCE ASSOCIATION

GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)

Dr.B.R.Ambedkar University, Srikakulam



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Copy of Resolution, Dated 22/02/2025

The members of Science Association and Coordinator for IQAC met under the chairmanship of Principal Dr.P.Latha madam on 22nd February, 2025 in Principal chamber at 3.30 pm the following Agenda points discussed and Resolution made .

Meeting Agenda:

1. To conducting collaboration of Department of Botany and Science Association District Level Quiz , Poster Presentation and PPT Presentation competition on eve of National Science Day on 28-02-2025.

Minutes of the Meeting:

Department of Botany and Science Association

In view of the significance of National Science Day, the Department of Botany and the Science Association propose to celebrate this occasion by raising awareness about the role of science and technology in daily life and their contributions to the development of mankind and world peace.

Resolution:

It was unanimously resolved to request the Principal to grant permission to conduct National Science Day events, District Level Quiz, Poster Presentation and PPT Presentation competition on eve of National Science Day on 28-02-2025.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –
2. Dr. G.Pooja Bhardwaj – Lecturer in Zoology –
3. Dr. P.Trinadha Rao - Lecturer in Computer Science-
4. Smt.P.Srividhya – Lecturer in Chemistry –
5. Sri P.Dhilleswara Rao – Lecturer in Physics –
- 6.Smt. A.Pavitra - Lecturer in Mathematics -

Principal

GOVT. DEGREE COLLEGE
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Srikakulam Dist.



Letter to the Principal

To

The Principal
Govt.Degree College
Narasannapeta

From

Science Association
Govt.Degree College
Narasannapeta

Sub: Celebrating National Science Day on 28th February, 2024 – Science Association, GDC, Narasannapeta – permission reg.

We are requesting your permission to organize a National Science Day celebration on February 28, 2014. Given the ongoing restrictions, Science Association proposes conducting the events District Level Quiz, Poster Presentation and PPT Presentation competitions.

The District-Level Quiz, Poster and PPT Presentation on National Science Day 2025 engaged students in scientific exploration. The quiz competition tested participants' knowledge and reasoning skills in a competitive setting. The poster presentation encouraged creativity, allowing students to visually express scientific ideas. The PPT presentation enhanced research and communication skills, enabling participants to present in-depth scientific topics effectively. These events provided a platform for students to showcase their talents, deepen their understanding of science, and foster a spirit of inquiry. The competitions successfully inspired participants to explore scientific concepts and innovations with enthusiasm.

Your approval for this event will be greatly appreciated, as it will contribute significantly to the academic enrichment of our students.

Thank you madam

Yours Sincerely

Science Association Members:

1. Sri S.Parameswara Rao – Lecturer in Botany –
2. Dr. G.Pooja Bhardwaj – Lecturer in Zoology –
3. Dr. P.Trinadha Rao - Lecturer in Computer Science-
4. Smt.P.Srividhya – Lecturer in Chemistry –
5. Sri P.Dhilleswara Rao – Lecturer in Physics –
6. Smt. A.Pavitra - Lecturer in Mathematics –



Date: 25-02-2025

CIRCULAR

All the staff and students are here by informed that on the occasion of National Science Day to raising awareness about the role of science and technology in daily life, both Department of Botany and Science Association are going to conduct this program on 28-02-2025. So all are requested to Participate and attend this program in Digital Class Room 1 & 2 at 10.00 am to 1 pm and make it success.

Event 1: 28-02-2025 - District Level Quiz on "Recent Indigenous Technologies for Viksit Bharat and Science and Technology" . Time : 10AM to 11.00AM

Event 2: 28-02-2025 -Poster Presentation (Science and Technology)
 Time : 11.00AM to 11.30AM


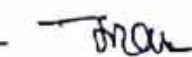


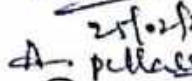
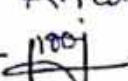
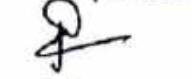



Event 3: 28-02-2025 - PPT Presentation competition(Empowering Indian youth for Global Leadership in Science and Innovation of Viksit Bharat) Time : 11.30AM to 12.30PM

Program : Principal madam opening remarks and Prize Distribution
 Time : 11.30AM to 12.30PM


 Principal

GOVT. DEGREE COLLEGE
 NARASANNAPETA-532 421
 Srikakulam Dist.

Signatures:

- | | |
|---|---|
| 1. IV Sem B.Sc (MPC & MPCs) -  | 8. II Sem B.com Gen. (major) - K. Krishnakumar |
| 2. IV Sem B.Sc(CBZ) -  | 9. I Sem Che& Maths(Major) -  |
| 3. IV Sem III BA -  | 10. I Sem B.Cm (Major) - A. Pellase |
| 4. IV Sem IIIB.Com -  | 11. I Sem Botany & Zoology (Major) -  |
| 5. II Sem Chemistry(Major) -  | 12. I Sem Political Science (Major) - K. Krishnakumar |
| 6. II Sem Maths (Major) -  | 13. I Sem Political Science (Major) -  |
| 7. II Sem Economics (Major) -  | |



NATIONAL SCIENCE DAY CELEBRATION ON 28-02-2025

Aim: To inspire curiosity and innovation by highlighting the significance of science and technology in improving human life, fostering sustainable development, and promoting global harmony.

Brief Note on Activity: The National Science Day 2025 was celebrated with great enthusiasm, focusing on the theme "Empowering Indian Youth for Global Leadership in Science and Innovation for Viksit Bharat." The event aimed to inspire students to explore science and technology for national progress.

The celebration began with a Salute to Sir C.V. Raman, where his photograph was garlanded in honor of his remarkable contributions to physics. **Dr. P. Latha**, Principal, delivered the opening remarks, highlighting C.V. Raman's pioneering experiment on light scattering, leading to the Raman Effect, which earned him the Nobel Prize.

Following this, faculty members engaged in a discussion on recent advancements in science and technology, emphasizing their role in shaping India's future. The session provided valuable insights into emerging trends, indigenous innovations, and their significance in achieving a developed India (Viksit Bharat).

To encourage student participation, three major competitions were conducted:

1. **District-Level Quiz on "Recent Indigenous Technologies for Viksit Bharat and Science & Technology,"** testing students' knowledge of India's scientific progress.
2. **Poster Presentation on "Science and Technology,"** where participants creatively showcased scientific concepts and innovations.
3. **PPT Presentation Competition on "Empowering Indian Youth for Global Leadership in Science and Innovation for Viksit Bharat,"** allowing students to present their research and ideas effectively.

The event concluded with a prize distribution ceremony, where mementos, certificates, and medals were awarded to the winners, encouraging students to excel in scientific exploration. The celebration successfully ignited curiosity and inspired young minds to contribute to India's scientific and technological advancement.

Objectives: The objectives of the National Science Day celebration are to emphasize the significance of science and technology in everyday life, foster scientific awareness, encourage students to explore careers in science, and highlight the crucial role of scientific advancements in human progress and promoting global harmony.

Outcomes: The event led to a deeper appreciation of scientific applications, sparked student enthusiasm for science, and encouraged active community participation in discussions and innovations in the field of science and technology.

FEEDBACK: The National Science Day 2025 celebration was a highly engaging and inspiring event. It began with a tribute to Sir C.V. Raman, followed by an insightful opening speech by Dr. P. Latha, Principal, highlighting Raman's experiment and its significance in physics. Faculty members discussed recent advancements in science and technology, linking them to the event's theme, "Empowering Indian Youth for Global Leadership in Science and Innovation for Viksit Bharat."

The District-Level Quiz on "Recent Indigenous Technologies for Viksit Bharat" tested students' knowledge, while the Poster Presentation and PPT Presentation Competition encouraged creativity, research, and presentation skills. The celebration concluded with a prize distribution ceremony, where winners were awarded mementos, certificates, and medals. Overall, the event successfully promoted scientific awareness, innovation, and enthusiasm, motivating students to explore careers in science and technology.

The National Science Day 2025 celebration was well-organized and highly educational, providing students with a deeper understanding of science and technology's role in daily life and global progress. The event fostered enthusiasm for scientific inquiry, encouraging students to explore innovations and advancements. Overall, it highlighted the importance of continued learning and research, inspiring future contributions to science and technology.


Principal

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National Science Day 2025

GOVERNMENT DEGREE COLLEGE
NARASANNAPETA- SRIKAKULAM DIST,A.P

QUIZ!

POSTER
PRESENTATION

NATIONAL SCIENCE DAY

CELEBRATIONS 2025



PRESENTATION



Dr.P.LATHA
Principal



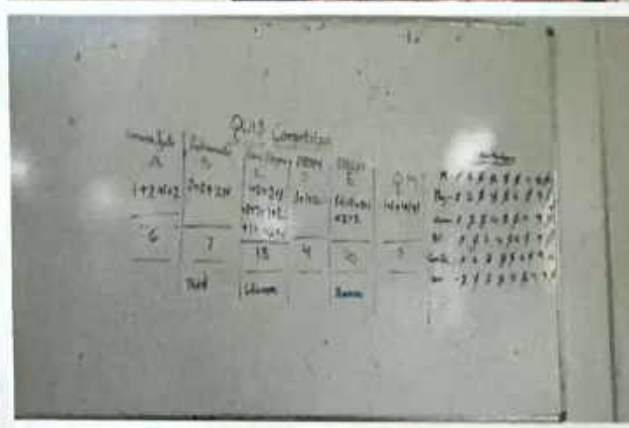
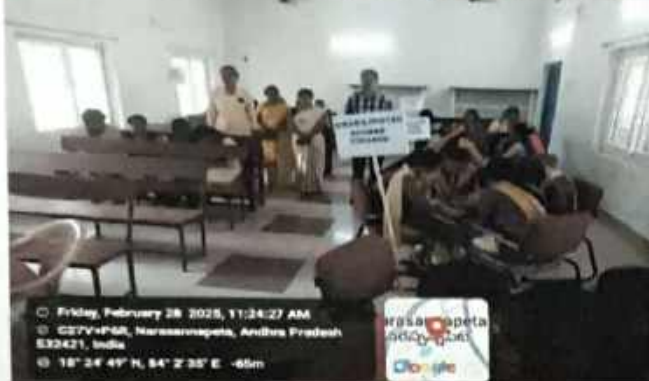
Inauguration by Dr.P.Latha, Principal, GDC, Narasannapeta



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District Level Quiz Competition



Winner Team- GDC,Narasannapeta

Runners Team- DRLN DC, Narasannapeta



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Poster Presentation Competition



PPT Presentation Competition





Valedictory Session and Prize Distribution



Honoring our Principal on National Science day for inspiring Innovation and Scientific Excellence

LECTURER
Govt. Degree College
NARASANNAPETA


PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532421



PAPER CLIPPINGS

మీ24న్యూస్ నరసన్నపేట మండల వార్త

నరసన్నపేట: ప్రభుత్వ డిగ్రీ కళాశాలలో ఘనంగా సైన్స్ డే

మీ24న్యూస్, పిప్రవర - 28 ప్రానిక నరసన్నపేట ప్రభుత్వ డిగ్రీ కళాశాలలో సైన్స్ అసోసియేషన్ ఆధ్వర్యంలో శుక్రవారం నేషనల్ సైన్స్ డే ను ఘనంగా నిర్వహించారు. ముందుగా ప్రెసిడెంట్ డా. పి. లత CV రామన్ చిత్ర పటానికి పూల మాలలు వేసి నివాళులు అర్పించారు. ఆమె మాట్లాడుతూ...CV రామన్ జీవిత చరిత్ర గురించి తెలియజేస్తూ, శాస్త్ర సాంకేతిక రంగంలో యువత ఆసక్తి పెంపొందించుకోవాలని విద్యార్థులకు తెలిపారు. అనంతరం విద్యార్థులకు పలు పోటీలు నిర్వహించి విజేతలకు బహుమతులు అందజేశారు. ఈ కార్యక్రమం లో అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.



వేగవంతమైన నరసన్నపేట మండల వార్తల కోసం డౌన్లోడ్ మీ24న్యూస్(Mee24News) యాప్



నరసన్నపేట: 'సైన్స్ ప్రాముఖ్యతపై విద్యార్థులకు అవగాహన'

నరసన్నపేట పట్టణంలోని ప్రభుత్వ డిగ్రీ, పీజీ కళాశాలల్లో శుక్రవారం నేషనల్ సైన్స్ డే కార్యక్రమాన్ని నిర్వహించామని ప్రెసిడెంట్ డాక్టర్ లత తెలిపారు. ఈ సందర్భంగా ఆమె మాట్లాడుతూ... సైన్స్ రంగంలో అత్యున్నత శిఖరాలను అధిరోహించిన సీచీ రామన్ జీవిత చరిత్రను తెలుసుకోవాలని వివరించారు. తొలుతు ఆయన చిత్రపటానికి పూలమాలలు వేసి నివాళులర్పించారు. జీవితంలో సైన్స్ ముఖ్య పాత్ర పోషిస్తుందని తెలిపారు. అధ్యాపకులు ఉన్నారు.

Thank You



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NATIONAL SCIENCE DAY 2025, THE THEME IS "EMPOWERING INDIA YOUTH FOR GLOBAL LEADERSHIP IN SCIENCE AND INNOVATION OF VIKSIT BHARAT"

Department of Botany and the Science Association organized this program on 28-02-2025.

Signature of the staff members:

Sl.No.	Name of the Lecturer	Designation	Signature of the Lecturer
1	M. Shanthi Ham	Lec in English	M. Shanthi Ham
2	Dr. P. Annaji Rao	Lec. in Economics	Dr. P. Annaji Rao
3	K. NAGARATH	lect in ENGLISH	K. Nagarath
4	DR. G. POOTABHARADWAT	Lec in zoology	DR. G. POOTABHARADWAT
5	P. SRIVIDYA	Lecturer in Chemistry	P. Srividya
6	P. Dhilishwarala	Lecturer in physics	P. Dhilishwarala
7	A. Pavitra	Lec in Mathematics	A. Pavitra
8	P. TRINADHARAN	Lec in Comp. Sc	P. Trinadharan
9	K. REYYAMMA	Lec in Political Science	K. Reyyamma
10	P. Ch. Venkateswara Rao	Lec. in History	P. Ch. Venkateswara Rao
11	A. Pallavi	Lec. in commerce	A. Pallavi
12	K. KRISHNAVENI	Lec in Commerce	K. Krishnaveni

LECTURER
 Govt. Degree College
 NARASANNAPETA

Principal
 PRINCIPAL -
 GOVT. DEGREE COLLEGE
 NARASANNAPETA-532421
 Srikakulam Dist.



**NATIONAL SCIENCE DAY 2025, THE THEME IS "EMPOWERING INDIA YOUTH FOR
GLOBAL LEADERSHIP IN SCIENCE AND INNOVATION OF VIKSIT BHARAT"**

Department of Botany and the Science Association organized this program on 28-02-2024.

SIGNATURE OF THE STUDENTS:

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1)	B. Jyothi - III rd BSC (CBZ)	21)	K Nithin kumar BSC II nd
2)	B. Sravanis - III rd BSC (CBZ)	22)	S. Vinetha II B.COM
3)	P. yeetha - III rd BSC (CBZ)	23)	J. Chandu II B.COM
4)	P. Vinalekumari III rd BSC (CBZ)	24)	M. Sai kumar (B.COM) I st
5)	B. Chamanthi II nd BSC (CBZ)	25)	R. Vinay II (B.COM)
6)	T. Rajitha - I st BSC (Bot)	26)	T. Sharmaya (B.sc) I st
7)	B. Bindu I st BSC (com)	27)	B. Sameer III BA
8)	P. Anusha I st BSC (Maths)	28)	Ch. Naveen II B.A
9)	A. Vanaja I st BSC (comp)	29)	M. Nikil (B.sc) I st
10)	K. Revathi I st BSC (comp)	30)	M. Harichandana III B.A
11)	B. Suneetha 2 nd BSC (chem)	31)	G. Kathirak III rd chemistry
12)	G. Ramya 2 nd BSC (Maths)	32)	K. Shanmukharao (B.com) I st
13)	R. Neelima - 2 nd (BSC) Maths	33)	K. Mani III BA
14)	K. Madhavi I st BSC (comp)	34)	G. Ramya III BSC (Math)
15)	B. Bindu I st BSC (comp)	35)	K. Bharath kumar (B.sc) I st
16)	P. Anusha I st BSC Maths	36)	N. Anitha (II nd BSC Maths)
17)	A. Vanaja I st BSC (comp)	37)	B. Suneetha II nd chemi
18)	K. Revathi I st BSC (comp)	38)	B. Dinesh kumar (BSC) I st
19)	S. Jayasri II BSC (chem)	39)	K. Ramya II nd chemi
20)	G. Ramya 2 nd BSC (mat)	40)	T. Kamesh (B.COM) I Year

Sl.No	Signature of the Student	Sl.No	Signature of the Student
41)	B. Jyothika (Botany major)	66)	U. Anusha (Zoology major)
42)	G. Bhavani (Botany major)	67)	A. Chandini (Zoology major)
43)	G. Devavarshini (Botany major)	68)	P. Prameela (Zoology major)
44)	T. Nirmala (Botany major)	69)	P. Prameela (Zoology major)
45)	S. Ranjitha (Botany major)	70)	B. Chamanthi III rd BSc (BZ)
46)	G. Sriisha (Botany major)	71)	K. Ekhesi II nd BSc (CBZ)
47)	K. Janakamma (Botany major)	72)	P. Dev. Priya 1 st BSc (Chem)
48)	N. Zameera (Botany major)	73)	I. Prasanthi 1 st BSc (Comp)
49)	V. Maheswari (Botany major)	74)	A. Jyothi 1 st BSc (Comp)
50)	A. Madhuri (Botany major)	75)	B. Jyothi III rd BSc (CBZ)
51)	M. Ganesamma (Botany major)	76)	K. Shandhya - II nd BSc (CBZ)
52)	P. Padmavathi (Botany major)	77)	P. Vinayakumari II nd BSc (CBZ)
53)	D. Nirmala (Botany major)	78)	K. Nithin Kumar (BSc) II nd
54)	Z. Hemalatha (Botany major)	79)	M. Sri. Kumar (B.Com) I st
55)	T. Anida 2 nd (BSc) Maths	80)	M. Nikil (BSc) I st
56)	G. Himabindu 2 nd (BSc) Chemistry	81)	K. Shanmukhadas (B.Com) I st
57)	T. Yamini II nd (BSc) Chemistry	82)	P. Renuja II nd B.Com
58)	B. Bindu 1 st BSc Computer	83)	R. Komali II nd B.Com
59)	P. Anusha 1 st BSc Maths	84)	K. Lalitha II nd B.A
60)	A. Vanaja 1 st BSc Computer	85)	B. Ramya II nd B.A
61)	K. Revathi 1 st BSc Computer	86)	B. Pratiksha II nd B.Com
62)	S. Jayasri II BSc (Chem)	87)	J. Gayathri II nd B.Com
63)	G. Ramya - 2 nd BSc (Maths)	88)	T. Aparna II nd B.A
64)	K. Madhavi 1 st - BSc (Computer)	89)	B. Divya II nd B.A
65)	B. Vasanthi - BSc (Computer)		R. Pushpalatha II nd B.A

Sl.No	Signature of the Student	Sl.No	Signature of the Student
90)	A. Keshav Rao (B.com) I	112)	B. Anavari III rd B.Sc (CBZ)
91)	S. Krishnavasanth (B.com) I	113)	B. Poositha III rd BSc (Comp)
92)	R. Vinay II B.COM	114)	K. Mohini III rd B.Sc (Comp)
93)	T. Divakar II B.COM	115)	S. Ganapathi III rd B.Sc
94)	B. Dinesh Kumar (B.Sc) I	116)	G. Simhadri III rd BSc (Comp)
95)	G. Lingama Varu II BA	117)	B. Jyothi III rd BSc (CBZ)
96)	P. Renuka II nd B.COM	118)	P. Geetha III rd BSc (CBZ)
97)	S. Joyasri II BSc (Che)	119)	K. Poositha III rd BSc (Comp)
98)	R. Komali II nd B.COM	120)	G. Renuka III rd BSc (Math)
99)	T. Aparna II nd BA	121)	N. Mounika I st - BSc (Zoology)
100)	K. Lavitha II nd BA	122)	T. Tanuja - II nd (BSc) Math
101)	P. Komali II nd Bcom	123)	D. Madhavi - 2 nd (B.Sc) Math
102)	B. Ranya II nd B.A	124)	G. Himabindu II nd B.Sc (Chem)
103)	B. Praveena II nd Bcom	125)	D. Nirmala I BSc (Botany)
104)	T. Tanuja II BSc (Math)	126)	T. Ranjitha I BSc Botany
105)	R. Pushpalatha II BA	127)	B. Sameera I BSc Botany
106)	G. Manasa II BSc (Che)	128)	T. Govindarao I BA
107)	S. Lavanya I (BA)	129)	V. Anusha - I BSc Zoology
108)	Ch. Hameen II BA	130)	A. Farika - I BSc (Zoology)
109)	C. Gayathri II nd Bcom	131)	T. Gunadevi - I BA
110)	D. Adinayana II B.A	132)	H. Syamalarao - I BA
111)	B. Chinna II nd BA	133)	M. Gannamma - I (Botany)

LECTURER
Govt. Degree College
NARASANNAPETA

Principal
PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.

REPORT
on
FIELD VISIT AT AGRICULTURAL COLLEGE,
NAIRA, SRIKAKULAM

13-03-2025

HANDS ON EXPERIENCE



DEPARTMENT OF BOTANY

GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)

Dr.B.R.Ambedkar University, Srikakulam



Copy of the Resolution, Dated 05-03-2025

The members of Department of Botany, Zoology and Coordinator for IQAC met under the chairmanship of Principal Dr.P.Latha madam on 6th March, 2025 in Principal chamber at 3.00 pm the following Agenda points discussed and Resolution made .

Meeting Agenda:

1. The Department of Botany and Zoology conducted a field visit to Agricultural College, NAIRA, Srikakulam, on 13-03-2025 as part of the curriculum, providing practical experience while exploring academic collaboration, infrastructure, and research facilities, fostering future institutional connections and opportunities.

Minutes of the Meeting:

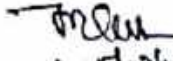
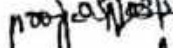
Department of Botany and Zoology


In view of the academic significance of the field visit, the Department of Botany and Zoology strive to establish partnerships, evaluate laboratory resources, and build academic relationships to promote scientific education, innovation, and skill development for future advancements.

Resolution:

It was unanimously resolved to request the Principal to grant permission to conduct the field visit to Agricultural College, NAIRA, on 13-03-2025 by the Department of Botany and Zoology.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany – 
2. Dr. G.Pooja Bhardwaj – Lecturer in Zoology – 


Principal
GOVT. DEGREE COLLEGE
NARASANNAPETA-532421
Srikakulam Dist.



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Accredited with NAAC - "B" Grade



Letter to the Principal

Date: 06-03-2025

To
The Principal
Government Degree College
Narasannapeta

From
Department of Botany & Zoology
Government Degree College
Narasannapeta

Subject: Request for Permission to Organize a Field Trip to Agricultural College, NIRA, Amadalavalasa, Srikakulam.

Respected Madam,

I request permission to organize a field trip to Agricultural College, NAIRA, Amadalavalasa, Srikakulam for **B.Sc Honours Botany & Zoology** on **13-03-2025** from **10AM to 5PM**. This visit will provide students with valuable academic exposure. Faculty members will accompany them, ensuring safety and discipline.

The total number of students participating in the Field trip is **214**.

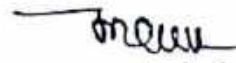
The following faculty members will accompany the students:

1. Sri S. Parameswara Rao -- Lecturer in Botany
2. Dr. G. Puja Bharadwaj -- Lecturer in Zoology

Kindly grant your approval for the trip.

Thank you madam

Yours Sincerely


06/03/25
LECTURER
Govt. Degree College
NARASANNAPETA


PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532421
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From
Principal
Govt. Degree College,
Narasannapeta.
Srikakulam (Dist.)

To
The Principal
Agricultural College NAIRA
Amadalavalasa
Srikakulam (Dist.)

*permitted
on 12th
March
10/3/2025*

Respected Madam,

Sub: Government Degree College, Narasannapeta -Request for permission field visit Science students- Reg.

We request you to kindly permit our science students for a field visit to your esteemed Agricultural institution Naira. As our college offers honours degree in different Science programmes ,we believe that a visit to your college would be highly beneficial for our students.

We would be glad if you could provide us the necessary permission to schedule our field trip on the 13th March 2025.

13th march 2025

Thanking you

P.H. 9398994523

narasannapetaJKC@gmail.com
Yours Sincerely

H. Raju Kumar
Principal 12/3/25

GOVT. DEGREE COLLEGE
NARASANNAPETA - 532421
Srikakulam Dist.



Date: 10-03-2025

CIRCULAR

All the students are hereby informed that the **Department of Botany and Zoology** is organizing a **Field Visit to Agricultural College NAIRA, Srikakulam** on **13th March, 2025** as part of the curriculum to provide students with practical exposure and hands-on learning experience. This visit aims to enhance students' understanding of scientific concepts through real-world applications.

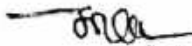


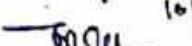
Program Schedule:

- 09:00 AM – Journey to NAIRA
- 10:00 AM – Arrival at NAIRA
- 10:00 AM – 11:00 AM – Field Exploration, Vermi and Study
- 11:00 AM – 01:00 PM – Visit to Vermi Culture and Mushroom Culture Units
- 01:00 PM – 02:00 PM – Lunch Break
- 02:00 PM – 03:00 PM – Visit to Horticulture Units
- 03:00 PM – 05:00 PM – Visit to Department Labs

All students are encouraged to participate actively and make the most of this valuable learning opportunity.


Principal
PRINCIPAL
GOVT. DEGREE COLLEGE
NARASANNAPETA-532 421
Srikakulam Dist.

Signatures:

1. I Sem Botany (Major) - 
10/03/25
1. I Sem Zoology (Major) - 
10/03/25
2. IV Sem Zoology (Minor) - 
10/03/25
4. VI Sem IIIB.Sc (CBZ) - 
10/03/25



DEPARTMENT OF BOTANY

STUDENT FIELD VISIT AT AGRICULTURAL COLLEGE, NAIRA, SRIKAKULAM ON 13-03-2025

Student Attended List- B.Sc Honours Botany

Sl.No	Hall Ticket No.	Name of the student	Group	Signature of the student
1	24220040948001	AMPILI MADURI	I B.Sc (Honours) - Botany Major	A. madhuri
2	24220040948003	BUDDALA JYOTHIKA	I B.Sc (Honours) - Botany Major	B. Jyothika
3	24220040948004	DABBAPATI NIRMALA	I B.Sc (Honours) - Botany Major	D. Nirmala
4	24220040948005	GEDELA BHAVANI	I B.Sc (Honours) - Botany Major	G. Bhavani
5	24220040948006	GOLLANGI SIREESHA	I B.Sc (Honours) - Botany Major	G. Sireesha
6	24220040948007	GONNABHAKTULA DEVA VARSHINI	I B.Sc (Honours) - Botany Major	G. Devavarshini
7	24220040948010	KOTIPILLI JANAKKAMMA	I B.Sc (Honours) - Botany Major	K. Janakkamma
8	24220040948011	MURAPAKA GANNEMMA	I B.Sc (Honours) - Botany Major	M. Gannemma
9	24220040948012	NAGARAPU SAMEERA	I B.Sc (Honours) - Botany Major	N. Sameera
10	24220040948014	PITAPURAM PADMAVATHI	I B.Sc (Honours) - Botany Major	P. Padmavathi
11	24220040948015	RANDHI HEMALATHA	I B.Sc (Honours) - Botany Major	R. Hemalatha
12	24220040948016	SIMMA RANJITHA	I B.Sc (Honours) - Botany Major	S. Ranjitha
13	24220040948018	TOTA NIRMALA	I B.Sc (Honours) - Botany Major	T. Nirmala
14	24220040948019	VAMARAVILLI MAHESWARAI	I B.Sc (Honours) - Botany Major	V. maheswari
15	24220040951001	ANUPOJU HARIKA	I B.Sc (Honours) - Botany Minor	A. Harika
16	24220040951002	ASARI CHANDINI	I B.Sc (Honours) - Botany Minor	A. Chandini
17	24220040951005	MUCHETI SRAVANTHI	I B.Sc (Honours) - Botany Minor	M. Sravanthi
18	24220040951006	NAKKA MOULIKA	I B.Sc (Honours) - Botany Minor	N. Moulika
19	24220040951007	PALA PRAMEELA (D/O Surya Rao)	I B.Sc (Honours) - Botany Minor	P. Prameela
20	24220040951008	PALA PRAMEELA (D/O Rama Krishna)	I B.Sc (Honours) - Botany Minor	P. Prameela
21	24220040951009	PALLI TRIVENI	I B.Sc (Honours) - Botany Minor	P. Triveni
22	24220040951013	URLAPU ANUSHA	I B.Sc (Honours) - Botany Minor	U. Anusha
23	2222004049014	PAKKI GEETHA	I II B.Sc (CBZ)	P. Geetha
24	2222004049015	P.VIMALA KUMARI	I II B.Sc (CBZ)	P. vimala kumari

Signature of the Lecturer
(S. PARAMESWARARAO)

Signature of the Principal
PRINCIPAL
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Srikakulam Dist.



FIELD VISIT AT AGRICULTURAL COLLEGE, NAIRA, **SRIKAKULAM ON 13-03-2025**

Aim: The Field Visit to Agricultural College NAIRA aims to provide students with practical exposure and hands-on learning in the fields of Agriculture, Horticulture, and Scientific research.

Brief Note on Activity: Agricultural College, Naira, was established on 7th August 1989 to meet the increasing demand for agricultural education in North Coastal Andhra Pradesh. Naira, a village in Srikakulam district, is located six km from the nearest railway station, Srikakulam Road, on the East Coast Railway. The college focuses on agricultural research, education, and extension services, addressing the region's diverse soils, unique cropping patterns, and climatic conditions. With advanced research facilities, it promotes modern farming techniques and supports farmers in enhancing agricultural productivity and sustainability.

The Field Visit to Naira was organized to provide students with practical exposure to modern agricultural techniques and enhance their understanding of scientific advancements in farming. The visit commenced at 9:00 AM with a journey to Naira, and students arrived at the site by 10:00 AM.

The visit began with a field exploration session from 10:00 AM to 11:00 AM, where students observed different new crop varieties such as rice, mango, coconut, and intermediate crops belonging to the Fabaceae family. Experts explained the characteristics of these varieties and their significance in improving crop yield and sustainability.

From 11:00 AM to 1:00 PM, students visited the Vermi Culture and Mushroom Culture Units, where they learned about organic composting and mushroom cultivation techniques. These sessions emphasized the role of sustainable farming practices in enhancing soil fertility and crop productivity.

After a lunch break from 1:00 PM to 2:00 PM, students explored Horticulture Units, including Greenhouse and Polyhouse. Here, they learned about various fruit, vegetable, and ornamental plant cultivation practices, modern horticultural techniques such as protected cultivation, hydroponics, and drip irrigation. The controlled environment of these structures was explained as a way to enhance crop growth and efficiency.

The final session, from 3:00 PM to 5:00 PM, included a visit to the Department Labs, where students explored the Pathology and Taxonomy Labs. Here, they studied various plant diseases, pest control measures, and plant classification techniques.

The field visit was highly beneficial, providing students with hands-on learning experiences and a deeper understanding of modern agricultural practices. It successfully bridged the gap between theoretical knowledge and real-world applications, equipping students with practical insights into sustainable farming.

Objectives:

1. To provide hands-on experience in modern agricultural practices and sustainable farming methods.
2. To study various crop varieties, including rice, mango, coconut, and Fabaceae family crops.
3. To understand advanced horticultural techniques using greenhouses, polyhouses, and hydroponics.
4. To explore organic farming through vermiculture, mushroom cultivation, and composting techniques.
5. To gain knowledge of plant diseases, pest control, and classification in pathology and taxonomy labs.

Outcomes:

1. Students experienced real-world agricultural practices and their importance.
2. They discovered various plant species and their growth conditions.
3. They explored protected farming methods and innovative cultivation techniques.
4. They understood eco-friendly farming approaches and sustainable soil management.
5. They learned scientific methods for identifying plant health issues and categorizing species.

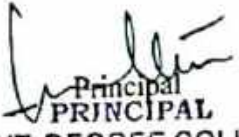
FEEDBACK: The field visit to Naira was an incredibly valuable learning experience for all students. It provided an opportunity to go beyond textbooks and witness modern agricultural practices firsthand. The visit allowed us to explore different crop varieties, including rice, mango, coconut, and Fabaceae family crops, helping us understand their growth conditions and management techniques.

One of the most insightful parts of the visit was the exploration of Greenhouse and Polyhouse, where we learned about protected cultivation, hydroponics, and drip irrigation systems. These advanced techniques demonstrated how farmers can maximize yield while conserving resources. The visit to the Vermi Culture and Mushroom Culture Units was equally fascinating, as we gained practical knowledge of organic farming, composting, and sustainable agricultural practices.

The trip also included a visit to the Pathology and Taxonomy Labs, where we studied different plant diseases, pest management methods, and plant classification techniques. Observing these processes in real-time helped us appreciate the role of research in improving agricultural productivity. The hands-on exposure in the labs allowed us to connect theoretical knowledge with practical applications, making learning more effective.

Interacting with experts and faculty members provided deeper insights into the latest advancements in agriculture. The visit was well-structured, covering various aspects of modern farming, sustainable practices, and scientific research.

Overall, the field visit to Naira was highly educational and engaging, giving us a better understanding of real-world agricultural challenges and solutions. It was a great opportunity to enhance our knowledge and practical skills in agriculture.


Principal
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Field Visit At Agricultural College, NAIRA on 13-03-2025



Dr. P. Latha, Principal Guiding and Inspiring Students before the Start of the Field Visit



AGRICULTURAL COLLEGE NAIRA, SRIKAKULAM



GPS Map Camera



Naira, Andhra Pradesh, India
9wmv+5gf, Amadavalasa Rd, Naira, Andhra Pradesh
532185, India
Lat 18.383262° Long 83.943638°
13/03/2025 02:53 PM GMT +05:30



Field Visit At Agricultural College, NAIRA on 13-03-2025



VERMITECOMPOST PREPARATION

NAIRA COLLEGE

VERMITECHNOLOGY UNIT



MUSHROOM CULTIVATION



Explantation about the Commercial Horticulture Methods at NAIRA





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GREEN HOUSE AND POLYHOUSE HORTICULTURAL PLANTS at NAIRA



[Signature]
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Srikakulam Dist



Cultivation of new varieties and their methods at NAIRA College





PAPER CLIPPINGS

మీ24న్యూస్ నరసన్నపేట మండల వార్త

నైరాను సందర్శించిన ప్రభుత్వ డిగ్రీ కళాశాల విద్యార్థులు

మీ24న్యూస్, మార్చి - 13 నరసన్నపేట ప్రభుత్వ డిగ్రీ కళాశాల సైన్స్ డిపార్ట్మెంట్ విద్యార్థులు గురువారం జైత్ర పర్యటనలో భాగంగా నైరా వ్యవసాయ కళాశాలను సందర్శించారు. ఈ సందర్భంగా విద్యార్థులు నైరా వ్యవసాయ కళాశాలలో నిర్వహిస్తున్న సాంకేతిక పద్ధతులు, వివిధ రకాల మొక్కలు పెంపకం, నూతన వంగడాల సాగు, విధానాలు, వాటి యజమాన్య పద్ధతులు గురించి విద్యార్థులకు, సిబ్బందికి నైరా కళాశాల అధ్యాపకులు చక్కగా వివరించారు.



వేగవంతమైన నరసన్నపేట మండల వార్తల కోసం డౌన్లోడ్
 మీ24న్యూస్(Mee24News) యాప్



నరసన్నపేట: జైత్ర పర్యటనలో ప్రభుత్వ డిగ్రీ కళాశాల విద్యార్థులు

స్థానిక ప్రభుత్వ డిగ్రీ కళాశాల విద్యార్థులు పాఠ్య ప్రణాళికలో భాగంగా నైరాలోని వ్యవసాయ కళాశాలను నేడు సందర్శించారు. ఈ సందర్భంగా విద్యార్థులు వ్యవసాయ కళాశాలలోని పుట్టగొడుగుల పెంపకం, పత్తి కంపోస్ట్ తయారీ, వివిధ రకాల మొక్కల పెంపకం వంటి వాటి గురించి తెలుసుకున్నారు. ఈ సందర్భంగా కళాశాల ప్రిన్సిపల్ డా.పి.లత మాట్లాడుతూ.. ఈ జైత్ర పర్యటన ద్వారా విద్యార్థులు ప్రాక్టికల్ అనుభవం పొందుతారని తెలిపారు.

© 10:08 PM IST on Mar 2025

[Signature]
 PRINCIPAL
 GOVT. DEGREE COLLEGE
 NARASANNAPETA-532421
 Srikakulam Dist.



Student Feedback Questionnaire – Field Visit to Agricultural College NAIRA

Name: R. Hemalatha Course: B.Sc Honours Botany [Major] Semester: II
Date of Field Visit: 13-03-2025 Educational Field Visit: Agricultural College NAIRA, Srikakulam

Part A: General Information

1. Have you attended any field visit before?
☒ No ☐ Yes
2. Was this your first visit to Agricultural College, NAIRA?
☐ No ☒ Yes

Part B: Experience & Learning

3. What were the most useful parts of the visit? (You can tick more than one)
☒ Field exploration (rice, mango, coconut, Fabaceae crops)
☒ Vermi culture unit
☒ Mushroom unit
☒ Horticulture units
☒ Greenhouse & Polyhouse
☒ Pathology & Taxonomy labs
4. Did the visit help you understand agricultural practices better?
☐ No ☒ Yes
5. What new crops, technologies, or techniques did you observe?
Mango, cheery tamota, rice, ornamental plants, coconut,
6. Were the demonstrations and explanations clear and easy to understand?
☐ No ☒ Yes

Part C: Organization & Support

7. Was the schedule well-organized?
☐ No ☒ Yes
8. Were faculty and staff supportive during the visit?
☐ No ☒ Yes
9. Were transportation and facilities during the visit satisfactory?
☐ No ☒ Yes
10. Do you think such field visits should be arranged more often?
☐ No ☒ Yes

Part D: Overall Feedback

11. Overall, how would you rate your experience?
☐ Poor ☐ Average ☐ Good ☒ Excellent
12. What did you like most about the visit?

I liked the Vermicompost unit, Horti-culture units, mushroom cultivation and organic farming are new and informative.

R. Hemalatha.
Signature of the Student



Student Feedback Questionnaire – Field Visit to Agricultural College NAIRA

Name: B. Jyothika Course: B.Sc Honours Botany Major Semester: II

Date of Field Visit: 13-03-2025 Educational Field Visit: Agricultural College NAIRA, Srikakulam

Part A: General Information

1. Have you attended any field visit before?
☒ No ☐ Yes
2. Was this your first visit to Agricultural College, NAIRA?
☐ No ☒ Yes

Part B: Experience & Learning

3. What were the most useful parts of the visit? (You can tick more than one)
☒ Field exploration (rice, mango, coconut, Fabaceae crops)
☒ Vermi culture unit
☒ Mushroom unit
☒ Horticulture units
☒ Greenhouse & Polyhouse
☒ Pathology & Taxonomy labs
4. Did the visit help you understand agricultural practices better?
☐ No ☒ Yes
5. What new crops, technologies, or techniques did you observe?
Rice, mango, watermelon, cherry tomato, coconut, ornamental plants
6. Were the demonstrations and explanations clear and easy to understand?
☐ No ☒ Yes

Part C: Organization & Support

7. Was the schedule well-organized?
☐ No ☒ Yes
8. Were faculty and staff supportive during the visit?
☐ No ☒ Yes
9. Were transportation and facilities during the visit satisfactory?
☐ No ☒ Yes
10. Do you think such field visits should be arranged more often?
☐ No ☒ Yes

Part D: Overall Feedback

11. Overall, how would you rate your experience?
☐ Poor ☐ Average ☐ Good ☒ Excellent
12. What did you like most about the visit?

I liked the mushroom culture, vermicompost, Horti-culture units, new and ~~interesting~~ Informatics.

B. Jyothika
 Signature of the Student

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 Srikakulam Dist.



Student Feedback Questionnaire – Field Visit to Agricultural College NAIRA

Name: G. Devavarshini Course: B.Sc Honours Botany major Semester: II
Date of Field Visit: 13-03-2025 Educational Field Visit: Agricultural College NAIRA, Srikakulam

Part A: General Information

1. Have you attended any field visit before?
☐ No ☒ Yes
2. Was this your first visit to Agricultural College, NAIRA?
☐ No ☒ Yes

Part B: Experience & Learning

3. What were the most useful parts of the visit? (You can tick more than one)
☒ Field exploration (rice, mango, coconut, Fabaceae crops)
☒ Vermi culture unit
☒ Mushroom unit
☒ Horticulture units
☒ Greenhouse & Polyhouse
☒ Pathology & Taxonomy labs
4. Did the visit help you understand agricultural practices better?
☐ No ☒ Yes
5. What new crops, technologies, or techniques did you observe?
Sunhemp, Rice, Mango, Watermelon, ornamental plants, coconut, sapota
6. Were the demonstrations and explanations clear and easy to understand?
☐ No ☒ Yes

Part C: Organization & Support

7. Was the schedule well-organized?
☐ No ☒ Yes
8. Were faculty and staff supportive during the visit?
☐ No ☒ Yes
9. Were transportation and facilities during the visit satisfactory?
☐ No ☒ Yes
10. Do you think such field visits should be arranged more often?
☐ No ☒ Yes

Part D: Overall Feedback

11. Overall, how would you rate your experience?
☐ Poor ☐ Average ☐ Good ☒ Excellent
12. What did you like most about the visit?

I liked the vermicompost and mushroom units because they were new and informative. It helped me understand practical farming methods.

G. Devavarshini
Signature of the Student



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PARENT/GUARDIAN CONSENT FORM FOR EDUCATIONAL FIELD TRIP

To
The Principal,
Government Degree College,
Narasannapeta.


I B. Laxmana Rao (Parent/Guardian Name) parent/guardian of B. Jyothika
(Student Name) studying in B.Sc Honours Botany major (Group) Semester II, enrolled in the
academic batch **2024-25** give my permission for my child to attend the Educational field visit to
Agricultural College NAIRA, Srikakulam on **13-03-2025**. I understand that this visit is part of the
curriculum, aimed at providing hands-on experience and practical exposure to modern agricultural
practices and research activities. I am aware that my child will be under the care and supervision of college
staff. I have no objection to this educational visit.

Yours sincerely,

Signature: B. Laxmana Rao

Parent/Guardian Name: B. Laxmana Rao

Mobile No.: 8247684795


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Srikakulam Dist.



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PARENT/GUARDIAN CONSENT FORM FOR EDUCATIONAL FIELD TRIP

To
The Principal,
Government Degree College,
Narasannapeta.

I Ch. Satyanarayana (Parent/Guardian Name) parent/guardian of G. Devavarshini
(Student Name) studying in B.Sc Honours Botany major (Group) Semester II, enrolled in the
academic batch 2024-25 give my permission for my child to attend the Educational field visit to
Agricultural College NAIRA, Srikakulam on 13-03-2025. I understand that this visit is part of the
curriculum, aimed at providing hands-on experience and practical exposure to modern agricultural
practices and research activities. I am aware that my child will be under the care and supervision of college
staff. I have no objection to this educational visit.

Yours sincerely,

Signature: Ch. Satyanarayana

Parent/Guardian Name: Ch. Satyanarayana.

Mobile No.: 8374750511.



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PARENT/GUARDIAN CONSENT FORM FOR EDUCATIONAL FIELD TRIP

To
The Principal,
Government Degree College,
Narasannapeta.

I R. Krishna Rao. (Parent/Guardian Name) parent/guardian of R. Hemalatha
(Student Name) studying in B.Sc Honours Botany (Major) (Group) Semester II, enrolled in the
academic batch **2024-25** give my permission for my child to attend the Educational field visit to
Agricultural College NAIRA, Srikakulam on **13-03-2025**. I understand that this visit is part of the
curriculum, aimed at providing hands-on experience and practical exposure to modern agricultural
practices and research activities. I am aware that my child will be under the care and supervision of college
staff. I have no objection to this educational visit.

Yours sincerely,

Signature: R. Krishna Rao

Parent/Guardian Name: R. Krishna Rao

Mobile No.: 7702946814

REPORT

On

WORLD FORSTRY DAY CELEBRATION ON
21-03-2025



DEPARTMENT OF BOTANY

**GOVERNMENT DEGREE COLLEGE,
NARASANNAPETA, SRIKAKULAM (Dist.)**

Dr.B.R.Ambedkar University, Srikakulam



Copy of the Resolution, Dated 17-03-2025

The members of Science Association and Coordinator for IQAC met under the chairmanship of Principal Dr.P.Latha madam on 17th March, 2025 in Principal chamber at 3.30 pm the following Agenda points discussed and Resolution made

Meeting Agenda:

1. The Department of Botany will conduct Awareness Program and an Quiz competition on the occasion of **World Forestry Day** on 21-03-2025.

Minutes of the Meeting:

The Department of Botany

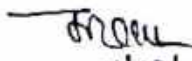
In view of the importance of **World Forestry Day**, observed on 21st March 2025, the Department of Botany plans to organize an event to spread awareness and encourage student participation in the conservation and sustainable management of forests.

Resolution:

1. It was unanimously resolved to request the Principal to grant permission to conduct **World Forestry Day** awareness program and Quiz competition on 21-03-2025.

Members Attended Signatures:

1. Sri S.Parameswara Rao – Lecturer in Botany –


17/03/25


Principal



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Date: 18-03-2025

Letter to the Principal

To
The Principal
Govt.Degree College
Narasannapeta

From
The Department of Botany
Govt.Degree College
Narasannapeta

Sub: Celebrating awareness program **World Forestry Day** on 21st March, 2025 – Department of Botany, GDC, Narasannapeta – permission reg.

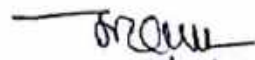
We are requesting your permission to organize **World Forestry Day** celebration on **21st March, 2025**. Given the ongoing restrictions, the Department of Botany proposes conducting the awareness program and an **Elocution** competition.

Forests are essential for maintaining ecological balance, supporting wildlife, and providing valuable resources such as clean air, water, and wood. World Forestry Day, celebrated on 21st March 2025, highlights the importance of forests in preserving life on our planet. They play a key role in reducing the effects of climate change by absorbing carbon dioxide and maintaining global temperatures. Forests also serve as a home to a wide range of plant and animal species. The purpose of this day is to spread awareness about forest protection, promote responsible use of forest resources, and inspire collective efforts to safeguard forests for the benefit of future generations.

Your approval for this event will be greatly appreciated, as it will contribute significantly to the academic enrichment of our students.

Thank you madam

Yours Sincerely


18/03/25
(S.Parameswara Rao)

Lecturer in Botany



WORLD FORSTRY DAY CELEBRATION ON 21-03-2025

Aim: To create awareness about the value of forests and encourage the responsible use and preservation of forest resources through sustainable practices.

Brief Note on Activity: The Department of Botany organized a special program on the occasion of **World Forestry Day on 21st March, 2025** to highlight the importance of forests and promote awareness about their conservation and sustainable use. The theme for this year was "**Forests and Food**", focusing on the crucial link between forest ecosystems and food security.

The event began with opening remarks by **Dr. P. Latha**, who spoke about the significance of World Forestry Day in encouraging collective efforts to protect forests for a better and sustainable future. She emphasized the vital role forests play in maintaining environmental balance and supporting life on Earth.

Sri S.Parameswara Rao, Lecturer in Botany delivered an inspiring and informative talk, creating awareness among students about the importance and benefits of forests. He explained how forests are sources of food, medicine, clean air, and water. He also highlighted how forests contribute to climate regulation and biodiversity conservation, in line with the 2025 theme.

As part of the celebration, an **Elocution Competition** was conducted for students on the topic "**Forests: Our Lifeline**". Several students actively participated and shared their thoughts on the importance of forest preservation, the impact of deforestation, and the need for sustainable management practices.

The event concluded with a message encouraging students to take responsibility in protecting forest resources and contributing to environmental sustainability. Overall, the program was informative and successfully inspired awareness and participation among students.

Objectives:

1. To create awareness among students about the importance of forests in maintaining ecological balance and supporting life on Earth.
2. To promote understanding of the theme "Forests and Food" and its relevance to food security and sustainable living.
3. To encourage student participation in conservation-related discussions and activities.

4. To highlight the role of forests in climate regulation, biodiversity, and providing essential resources like air, water, and food.
5. To inspire responsible attitudes and actions toward the sustainable management and protection of forest ecosystems.

Outcomes:

1. Students gained better understanding of the importance of forests in daily life.
2. Awareness about the theme "Forests and Food" was effectively spread.
3. Active student participation promoted interest in environmental protection.
4. Communication and creative skills improved through speech and poster activities.
5. A sense of responsibility towards forest conservation was encouraged among students.

Student Feedback: The World Forestry Day program organized by the Department of Botany was a very informative and inspiring event. It helped us understand the crucial role that forests play in our environment, especially in relation to the 2025 theme, "Forests and Food." The speeches by our faculty, especially Dr. P. Latha and Sri S. Parameswara Rao, were engaging and gave us deep insights into the need for forest conservation and sustainable management. The elocution competition was a great platform for students to express their views and enhance their public speaking skills. Activities like poster making and tree plantation added a practical touch and encouraged us to take real action for the environment. Overall, the event increased our awareness and made us more conscious about the importance of protecting forests for future generations. We thank the department for organizing such a meaningful and motivating program.


Principal



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Students taking a pledge to protect trees and raise awareness about forest conservation



Narasannapeta, Andhra Pradesh, India
C27v+pd, Narasannapeta, Andhra Pradesh 532421,
India
Lat 18.414601° Long 84.043239°
21/03/2025 01:05 PM GMT +05:30



Narasannapeta, Andhra Pradesh, India
C27v+pd, Narasannapeta, Andhra Pradesh 532421,
India
Lat 18.413784° Long 84.04317°
21/03/2025 12:49 PM GMT +05:30



Narasannapeta, Andhra Pradesh, India
C27v+c42, Narasannapeta, Andhra Pradesh 532421,
India
Lat 18.413766° Long 84.043157°
21/03/2025 12:42 PM GMT +05:30

Students actively participating in the elocution competition on "Forests: Our Lifeline".

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Date: 20-03-2025

CIRCULAR

All the staff and students are here by informed that on the occasion of **World Forestry Day 2025** to raising awareness about Forests are vital for biodiversity, climate regulation, and providing resources like clean air and water. They help combat climate change by absorbing carbon dioxide and offer habitat for countless species, the Department of Botany to conduct this program 21st March, 2025. So all are requested to attend this program in Digital Class Room 1 at 12 to 1pm and make it success.

21-03-2025: Elocution competition 12.30-1.00 pm.- D1 Room


Principal

Signatures:

- | | |
|---|-------------------------|
| 1. IV Sem Chemistry (Major) | - P. Sridhar |
| 2. IV Sem Maths (Major) | - A. Parvitha |
| 3. IV Sem Economics (Major) | - P. Sridhar
20/3/25 |
| 4. IV Sem B.com Gen. (major) | - A. Pallavi |
| 5. II Sem Che & Maths (Major) | - A. Parvitha |
| 6. II Sem Botany (Major) | - P. Sridhar |
| 7. II Sem Zoology (Major) | - P. Sridhar |
| 8. II Sem Political Science (Major) | - K. Raghavanna |
| 9. II Sem Computer Science (Major) | - P. Sridhar |
| 10. II Sem Computer Application (Major) | - P. Sridhar
20/3/25 |



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Department of Botany- world Forestry Day Celebration on 21-03-2025

The Department of Botany held this program on 21st March, 2025 in celebration of World Forestry Day.

Signature of the staff members:

Sl.No.	Name of the Lecturer	Designation	Signature of the Lecturer
1	M. Shaikhi Ham	Lec in English	M. Shaikhi Ham
2	Dr. P. Annaji Rao	Lec. in Economics	Dr. P. Annaji Rao
3	Dr. G. Jyoti Bhargava	Lec in Zoology	Dr. G. Jyoti Bhargava
4	P. DHILLISWARATH	Lec in physics	P. Dhilishwarath
5	A. Pavitra	Lec in Mathematics	A. Pavitra
6	K. Krishnaveni	Lec in commerce	K. Krishnaveni
7	P. SRIVIDYA	Lect in chemistry	P. Srividya
8			
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15			


Principal



Department of Botany- world Forestry Day Celebration on 21-03-2025

The Department of Botany held this program on 21st March, 2025 in celebration of World Forestry Day.

SIGNATURE OF THE STUDENTS:

Sl.No	Signature of the Student	Sl.No	Signature of the Student
1.	B. Jyothika - Botany Major	21	T. Govinda Rao - political science major
2.	R. Hemalatha	22	P. Prameela - Botany Major
3.	T. Nirmala	23	T. Venkata lakshmi - BA
4.	S. Ranjitha	24	H. Syamalarao - BA
5.	A. Harika	25	D. Devi - Zoology Major
6.	T. Venkata lakshmi	26	T. Gurunath - political major
7.	M. Sravanthi	27	V. Anusha - Zoology major
8.	P. Triveni	28	K. Manikanta - political major
9.	P. Prameela	29	P. Devi - B.Com Major
10.	P. Prameela	30	V. Komali
11.	A. Chandini	31	B. Sargamma
12.	D. Nirmala	32	N. Hari
13.	V. Anusha	33	T. Kamesh
14.	D. Devi	34	N. Ganesh
15.	G. Bhavani -	35	T. Komali
16.	D. Nirmala	36	S. Purnima
17.	D. Devi - Zoology Major	37	Y. Deepika
18.	P. Triveni - Zoology Major	38	K. Deepika
19.	M. Sravanthi	39	B. Prashad Rao
20.	A. Harika	40	Ch. Rama Krishna

Sl.No	Signature of the Student	Sl.No	Signature of the Student
41	paala. Deepriya - chemistry major	41	V. Divya - CSE major
42	N. Haribabu - chemistry major	42	N. Hari - B.Com(CA) major
43	S. Anandamada Rao - Maths major	43	J. Kumudavathi - B.Com(CA)
44	Ba. Dinesh Kumar - chemistry	44	M. Himaletha - CSE major
45	K. Vamsi - Maths major	45	K. Thyagarathu - B.Com(CA)
46	R. Anush - Maths major	46	P. Delli - B.Com(CA) major
47	A. Kartiki - chemistry	47	K. Renuka - CSE major
48	K. Rajeswara Rao - Maths	48	G. Malleswar - B.Com(CA)
49	M. Nikhil - chemistry major	49	J. Komali - B.Com(CA)
50	P. Anusha - Maths major	50	S. Purnima - B.Com(CA)
51	V. Jithendra - Maths	51	P. Kartika - CSE major
52	B. Anasui - CSE major	52	Ch. Ramakrishna - B.Com(CA)
53	V. Anomika - Maths major	53	N. Ganesh - B.Com(CA) major
54	K. Swapna - Maths major	54	R. Uday Kiran - B.Com(CA)
55	L. prasanthi - CSE major	55	B. Bindhu - CSE major
56	S. purnima - B.Com(CA) major	56	B. Prasad Rao - B.Com(CA)
57	R. Uday Kiran - B.Com(CA) major	57	R. Sai Kartika - B.Com(CA)
58	A. Anaja - CSE major	58	N. Ganesh - B.Com(CA)
59	B. Sudar - B.Com(CA) major	59	P. Chandu - CSE major
60	G. Malleswar - B.Com(CA)	60	J. Komali - B.Com(CA)
61	P. Kartika - CSE major	61	Ch. Ramakrishna - B.Com
62	P. Delli - B.Com(CA)	62	P. Sashibhushan - CSE major
63	G. Indumathi - B.Com(CA)	63	T. Karthik - B.Com

Principal
Principal