



Dr.V.S.KRISHNA GOVT. DEGREE COLLEGE

(AUTONOMOUS)

NODAL RESOURCE CENTRE & AU CENTRE FOR RESEARCH

Maddilapalem, Visakhapatnam - 530013, Andhra Pradesh.

0891-2553262, <https://www.drsvskrishnagdc.edu.in>



Circular

This is to inform all the students & staff that the committee of Botany department is organising event to the students on dated 12/09/2018 at Botany department on Developing Entrepreneurship skills among the Biology students event Room no Botany Lab. So, all the students & staff are informed to attend/participate and make the event successful.

PRINCIPAL
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Name of Department/ Cell	Department of Botany
Name of Event Organized	Carrier Guidance
Title of the Event	Entrepreneurship skills among the Biology students
Date of Event Organized	12/09/2018
Name of the coordinator of the Event	Dr.P. Srivani, Lecturer in Botany
No.of Participant(Student+ Staff)	70= (65+5)
Name of the Expert with designation	Dr. B.Seetha Lakshmi Lecturer in Botany
Contact number &Address of the Expert	Government Degree college For Women(A) Sri kakulam
Objective of the Event	To learn about the Entrepreneurial Botany is the study of how new businesses are created using plant resources as well as the actual process of starting a new business Entrepreneurship is now a popular topic for higher education students with a focus on developing ideas to create new ventures among the under graduate students.
Description of the event	Entrepreneurial Botany is the study of how new businesses are created using plant resources and the actual process of starting a new business. create awareness about Botanical businesses and make a short certificate course, workshops, webinars, and conferences to develop youth interest and entrepreneurship. This event is a small step toward inculcating Botanical Entrepreneurship by awakening today's enthusiastic entrepreneurs.
Out come of the Event	The students will understand the vast opportunities are there for the students of botany In the present scenario students should learn how to acquire ability to merge skills and knowledge in a meaning full way

Event Photo Gallery

Career guidance counselling to the students of BA II Year & BA Final year



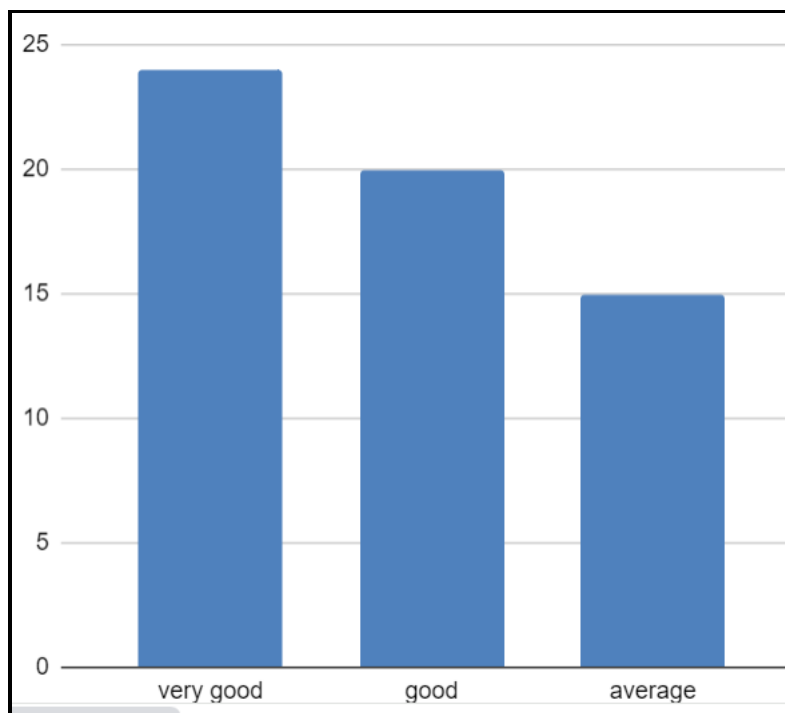



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Student attendance:

S,no	Roll no.	Name of the student	Signature
1	17203001	AMBEDKAR	Ambedkar
3	17203002	BABY KUSUMA KOUSALYA	Baby Kusuma Kousalya
4	17203003	BHAVANA SWAROOPA	B. Swaroopa
5	17203004	GARIMA	Garima
6	17203005	JESU	JESU
7	17203007	KIRAN KUMAR	Kiran Kumar
8	17203008	LAXMANA SWAMI	Laxman Swami
9	17203009	LEELA PRABHA ANISHA	L. prabha Anisha
10	17203010	MADHAVA	Madhava
11	17203010	MADHAVA	madhava
12	17203012	NAVEENS	naveens
13	17203013	PAVAN KALYAN	Pavan Kalyan
14	17203014	POORNA	Poorna
15	17203015	PRAVEEN	praveen
16	17203016	RAMBABU	Rambabu
17	17203017	RAVI TEJA	Ravi teja
18	17203019	SRINU	Srinu
19	17203020	SUDHAKARBABU	sudhakar babu
20	17203021	SUVARNA	Suvarna
21	17203022	SWATHI	Swathi
22	17203023	VIJAYA LAKSHMI	Vijaya Lakshmi
23	17204011	AKHIL	Akhil
24	17204001	ARIAMMA	A. Ariamma
25	17204005	BHAVANI	Bhavani

Feedback analysis





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Circular

This is to inform all the students & staff that the committee of Botany department is organising event to the students on dated 16/11/2019 at Botany department on Communication and effective teaching skills event Room no Botany Lab. So, all the students & staff are informed to attend/participate and make the event successful.

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Name of Department/ Cell	Department of Botany
Name of Event Organized	Carrier Guidance on preparation of herbal drugs
Title of the Event	Importance of Medicinal plants and Preparation of Herbal drugs
Date of Event Organized	16/11/2019
Name of the coordinator of the Event	Dr.P. Srivani, Lecturer in Botany
No.of Participant(Student+ Staff)	II BSC BZC, 70= (65+5)
Name of the Expert with designation	Prof. M. Venkaiah, Professor of Botany
Contact number &Address of the Expert	Prof. M. Venkaiah, Professor of Botany Andhra University, Visakhapatnam
Objective of the Event	To learn about the benefits of Medicinal plants for man kind and also preparation of Herbal drugs for common ailments
Description of the event	Medicinal plants may provide three main kinds of benefit: Health benefits to the people who consume them as medicine Financial benefits to people who harvest, process, and distribute them for sale Society-wide benefits, such as job opportunities, taxation income, and a healthier labor force.

Out come of the Event	The students will understand the significance of medicinal plants and also learn about the herbal medicines and how this sector creates job opportunities in various pharma industries and medicinal practice systems
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Event Photo Gallery



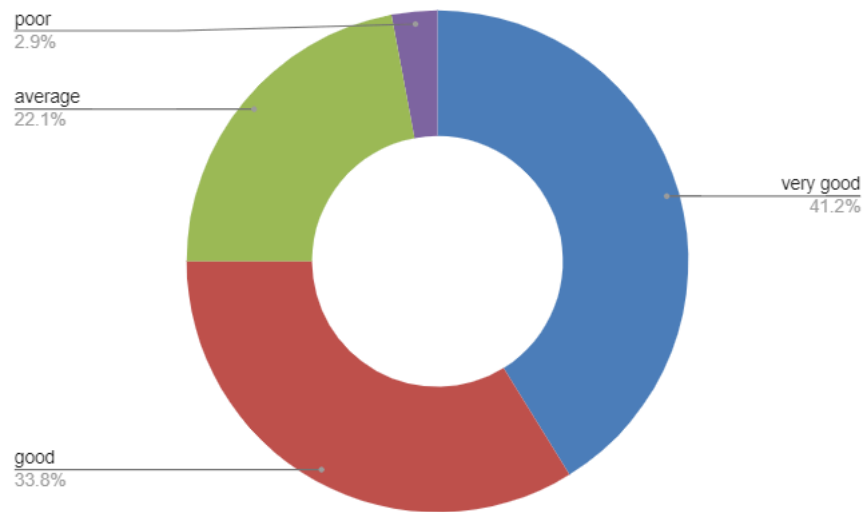
Career guidance counselling to the students

Students attendance

Name of the student	Signature of the student
Tigidi. Santoshu	T. Santoshu.
GATTUM. Bhaskar prasad	G. Bhaskar prasad.
Varagada Jashna	Y. Jashna
Gemmelu. Suresha	G. Suresha
Balagani Ganesh	G. ganesh
KARRI. SAIBABU	K. Saibabu
Kirasani. Jagapathi Babu	K. Jagann
KONCHADA sateesh.	K. Sateesh
Kondapu. Devi	K. Devi.
Inthelgi. malleSH	I. malleSH.
Kali murali. Reddy	K. Murali Reddy
KORIKANA. TARUN	K. Tarun.
KELAKURASSA SURYA NARAYAN	K. Surya
Jodu. Chinna Rao	J. Chinna Rao
KORRA. YESAYYA	K. yesayya
J. Seenuvaru	J. Seenuvaru
J. prem kumar	J. prem kumar
J. Yashwanth.	J. Yashwanth.
G. Gowri Shankar	G. Gowri Shankar

Name of the student	Signature of the student
YERNINTI BHASKARA RAO	Y. Bhaskara Rao
MAMIDI. THANUJA	M. Thanuja
Aedoni Manohar.	A. Manohar.
mandani. Gayatri devi	m. Gayatri devi.
G.V. MURTHY	G.V. murthy
M. Shyam vinayak	M. Shyam Vinayak
M. Vichitra	M. Vichitra
G. pradeep Kumar	G. pradeep Kumar
M.VIVEK DURGA PRASAD	M. vivek Durga prasad
P. BHUPATHI	P. Bhupathi
N. CHAUVA	N. Chauva
PADALA. JHANI	P. Jhani
P. Pavan Kumar	P. Pavan
Nagiretti arunkumar	N. Arunkumar
NAG SARAN JOSHI	N. Saran Joshi
M. BANGARU RASU	M. Bangaru Rasu
M. VARA PRASAD	M. Vara Prasad
V. Ammaji	V. Ammaji
K. Salkin	K. Salkin
K. Nikhilesh	K. Nikhilesh
N. Lakshmi Kanth Hanohal	N. L.K. Hanohal
V. Sujan	V. Sujan

Feedback analysis





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Circular

This is to inform all the students & staff that the committee of Botany department is organising event to the students on dated 04/12/2021 at Botany department on Organic Farming and Vermicompost technology awareness event Room no Botany Lab. So, all the students & staff are informed to attend/participate and make the event successful.

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Name of Department/ Cell	Department of Botany
Name of Event Organized	Organic Farming and Vermicompost technology – Small scale industry
Title of the Event	Organic Farming and Vermicompost technology – Small scale industry
Date of Event Organized	04/12/2020
Name of the coordinator of the Event	Dr.P. Srivani, Lecturer in Botany
No.of Participant(Student+ Staff)	75= (70+5)
Name of the Expert with designation	Dr. B. Chandramouli, Lecturer in Botany
Contact number &Address of the Expert	Dr. B. Chandramouli, Lecturer in Botany SGA Govt. Degree College, Yellamanchili
Objective of the Event	To learn about the scientific method of making compost by using earth worms . and also to learn about the earth worms which are commonly found living in soil, feeding on biomass and excreting it in a digested form. Vermiculture means “worm-farming”.
Description of the event	Earthworms live in the soil and feed on decaying organic material. After digestion, the undigested material moves through the alimentary canal of the earthworm, a thin layer of oil is deposited on the castings. This layer erodes over a period of 2 months. So although the plant nutrients are immediately available, they are slowly released to last longer. The process in the alimentary canal of the earthworm transforms organic waste to natural fertilizer. The chemical changes that organic wastes undergo include deodorizing and neutralizing. This means that the pH of the castings is 7 (neutral) and the castings are odorless. The worm castings also

	contain bacteria, so the process is continued in the soil, and microbiological activity is promoted.
Out come of the Event	<p>The students under stand about the preparation of vermin compost .</p> <p>vermicompost can be produced in any place with shade, high humidity and cool. Abandoned cattle shed or poultry shed or unused buildings can be used. If it is to be produced in open area, shady place is selected. A thatched roof may be provided to protect the process from direct sunlight and rain.</p>

Event Photo Gallery





J. Vals

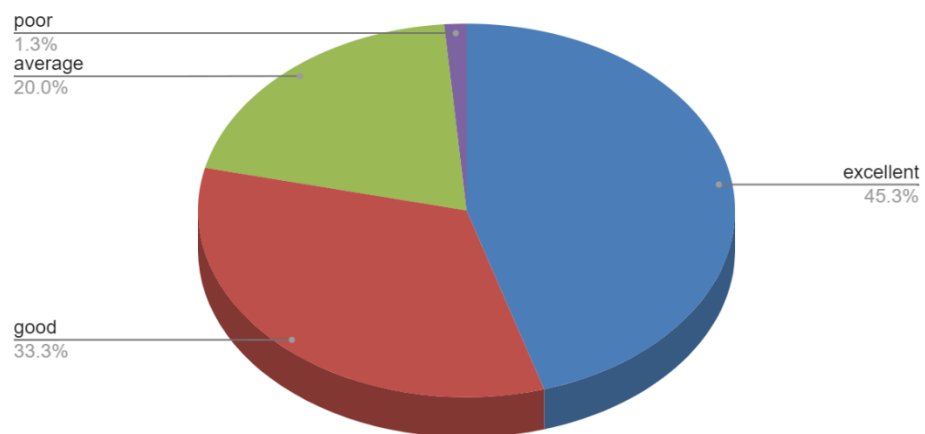
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Students attendance

Name of the student	Signature of the student
S. Bhargavi	S. Bhargavi
G. Sasi Kumar	G. Sasi Kumar
G. Divya	G. Divya
S. SIMHA CHALAM	S. Simbachalam
S. JYOTHI	S. Jyothi
G. Hemalatha	G. Hemalatha
G. Bhaskar Rao	G. Bhaskar Rao
G. Meghana	G. Meghana
T. Sandhya	T. Sandhya
K. Raj Kumar	K. Raj Kumar
U. Kavya	U. Kavya
T. Srisisha	T. Srisisha
S. Prameeh	T. Sprameeh
S. Jayasvi	S. Jayasvi
M. Rahul Kumar	M. Rahul Kumar
Y. Siva naga Raju	Y. Siva naga Raju
V. Vishnu	V. Vishnu
M. Harika	M. Harika
K. Gayathri	K. Gayathri
V. Venkata, Ramana	V. V. Ramana

Feedback analysis





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Circular

This is to inform all the students & staff that the committee of Botany department is organising event to the students on dated 25/02/2022 at Botany department on Effective teaching and communication skills event Room no Botany Lab 19. So, all the students & staff are informed to attend/participate and make the event successful.

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Name of Department/ Cell	Department of Botany
Name of Event Organized	Career guidance
Title of the Event	Effective teaching and communication skills
Date of Event Organized	25/02/2022
Name of the coordinator of the Event	Dr.P. Srivani, Lecturer in Botany
No.of Participant(Student+ Staff)	75= (70+5)
Name of the Expert with designation	Dr. P. Chandrasekhar, Principal, Lecturer in Botany
Contact number &Address of the Expert	Dr. P. Chandrasekhar, Principal, Lecturer in Botany SGA Govt. Degree College, Yellamanchili
Objective of the Event	To develop Better Team-Building.. Non-Verbal Communication. Teach Effective Listening. Encourage Empathy and Open-Mindedness. Work on Writing.
Description of the event	The resource Person explained the students to learn and explore communication skills, & employability knowledge and tips for facing placement interviews

Outcome of the Event

The students will understand how Effective communication helps students connect with others , express empathy , resolve conflicts and establish a supportive net work.Strong interpersonal skills enable students to form meaningful relationships that can positively impact their academic and personal lives.

Event Photo Gallery



I B.Sc. (CBZ) Students Students participated in the program



J. Vait

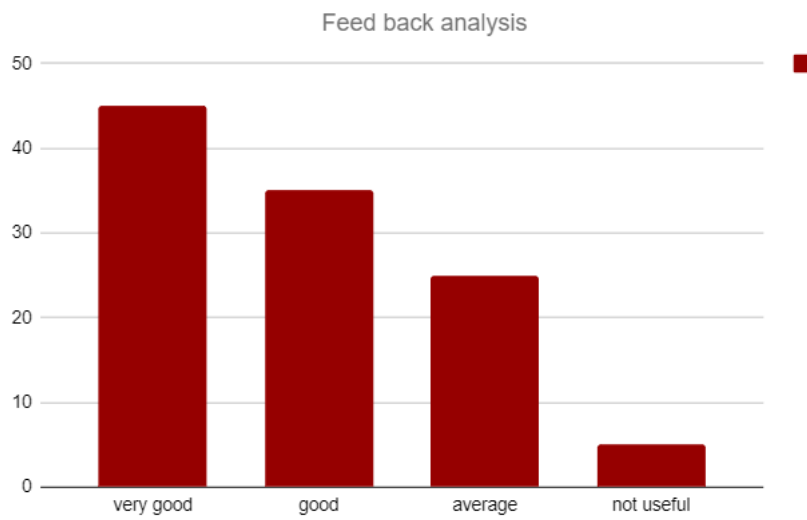
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DR.V.S.KRISHNAGOVERNMENT DEGREE COLLEGE(A)

DEPARTMENT OF BOTANY

sno	Name of the student	Class	Group	Reg .no	signature
1	B.Devi	BSc	BTBC	22BSBT003	B.Devi
2	B.Kavya	BSc	BTBC	22BSBT002	Kavya.B
3	G.Sasi	BSc	BTBC	22BSBT006	Sasi.G
4	G.Hyma	BSc	BTBC	22BSBT007	G.Hyma
5	K.Harika	BSc	BTBC	22BSBT011	Harika.K
6	M.Lahari	BSc	BTBC	22BSBT014	Lahari.M
7	A.Sravanthi	BSc	BZC	22BSBZ002	Sravanthi.A
8	B.Sharmila	BSc	BZC	22BSBZ008	Sharmila.B
9	G.Anusha	BSc	BZC	22BSBZ020	Anusha.G
10	K.Padma	BSc	BZC	22BSBZ037	padma.K
11	K.Mohan Das	BSc	BZC	22BSBZ036	K.Das
12	K.Jaya Krishna	BSc	BZC	22BSBZ035	K.Krishna
13	K.Lavanya	BSc	BZC	22BSBZ042	Lavanya.K
14	M.Nani	BSc	BZC	22BSBZ050	NANI
15	M.Padmavathi	BSc	BZC	22BSBZ052	Padma
16	M.Indu	BSc	BZC	22BSBZ054	Indu
17	M.Akhila	BSc	BZC	22BSBZ055	Akhila
18	N.Sravani	BSc	BZC	22BSBZ059	Sravani
19	N.Bhavana	BSc	BZC	22BSBZ060	Bhavana
20	P.Kanakamaha Lakshmi	BSc	BZC	22BSBZ061	LAKSHMI
21	S.Jhansi	BSc	BZC	22BSBZ069	JHANSI
22	S.Siva	BSc	BZC	22BSBZ070	SIVA
23	S.Chakri	BSc	BZC	22BSBZ074	chakri
24	S.Naveen	BSc	BZC	22BSBZ075	Naveen
25	T.Prasanna	BSc	BZC	22BSBZ076	Prasanna
26	T.Adi Lakshmi	BSc	BZC	22BSBZ078	Adi lakshmi
27	V.Kavya	BSc	BZC	22BSBZ083	KAVYA
28	V.Gangabhavani	BSc	BZC	22BSBZ081	bhavani
29	V.Eekshitha Priya	BSc	BZC	22BSBZ085	Priya
30	V.Srija	BSc	BZC	22BSBZ090	SRIJA

Feed back analysis



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