



V.S.R. GOVERNMENT DEGREE & P.G. COLLEGE

MOVVA-521135, KRISHNA DISTRICT, ANDHRA PRADESH

NAAC Accredited with "A" Grade (3.01 CGPA)

ISO 9001:2015, 14001:2015, 50001:2011 Certified Institution

(Affiliated to Krishna University)



Email Id: gdcjkc.movva@gmail.com

Mobile: 9948121714

Phone No: 08671 252451

Website: www.gdcmovva.ac.in

DEPARTMENT OF CHEMISTRY FIELD TRIPS

The Department of chemistry sent a letter to the Nifty Labs Manager requesting for permission to visit the Lab on a day convenient to them. We received a letter from them



D SRINIVASA REDDY 5:02 pm

to me ▾



Dear Team,

Appreciating your interest to visit our plant , we are ready to explore the practical knowledge to those upcoming graduates.

We will let you know the exact date on 29.11.2021 as we are busy with other audits in our plant.

So we request you to give us a call in between 09:00 am – 11 am on 29.11.2021(Monday) on 9866 154 070.

Thanks & regards,

S V Srinivasa Reddy,

Sr.executive-HR.

We received Permission through mail to visit the plant on 07-12-2021

DATE : 7.12.21 PLACE OF VISIT: IDA KONDAPALLI NO.OF STUDENTS : 33



The Department of Chemistry organised a field trip to Nifty labs, Kondapalli, for III BSc BtBc, BZC and II BSc BtBc and BZC students on 7th December 2021. The trip was very successful as the students were exposed to various conditions of the labs. They learnt about the various stages of the drug manufacturing process. The Quality Control Manager explained about the various instruments used in the lab and the working mechanism. Various spectrographic techniques like U.V- visible, I.R spectrophotometers, HPLC and Gas-Chromatographic techniques were explained to the students. The students were very excited to learn and showed enthusiasm to join the lab after the completion of their U.G Course. The information they gained is very enriching and enlightening.

VSR GOVERNMENT DEGREE COLLEGE, MOVVA

Department of Chemistry

Participant Feedback Form

7/12/21

We ask that you take a moment to provide your feedback. Your responses are anonymous and will be used to improve future training/field trip programmes. Your feedback is important to us.

Name of the Student: Merugu Supriya Roll Number: 4

Field trip place: NIFTY LABS, Kondapalli

Name of the field trip Organizer: K.R. Manjula

Questionnaire for field trip Evaluation

This helps us to understand how future training/field trip programmes may need to be adjusted to best respond to participants' needs. On a scale of 1-4 where 1 is **strongly disagree** and 4 is **strongly agree**, please circle the most appropriate answer:

Sl. no	Question	Strongly disagree		Strongly agree	
		1	2	3	4
1	The field trip venue was NIFTY LABS				
2	The Field trip was useful learning experiences				✓
3	The facilitators were good knowledgeable				✓
4	Your knowledge, skills and confidence after field trip				✓

5. What did you **like best** about this field trip? Instrumentation.

6. What did you **like least** about this field trip? The odour was very unbearable

7. Would you **recommend** this field trip to someone else?

Yes ☒ No ☐

Why/why not: Because we had a very good knowledge about the various stages of Drug manufacturing and quality control measures followed and the analysis by various instrumental methods.

Thank you for participating. We appreciate your feedback!

Activity : FIELD TRIP

Resource person : D.Srinivas Reddy

Date of the programme : 07-12-2021

Venue : NIFTY LABS KONDAPALLI

No. of students Participated: 33

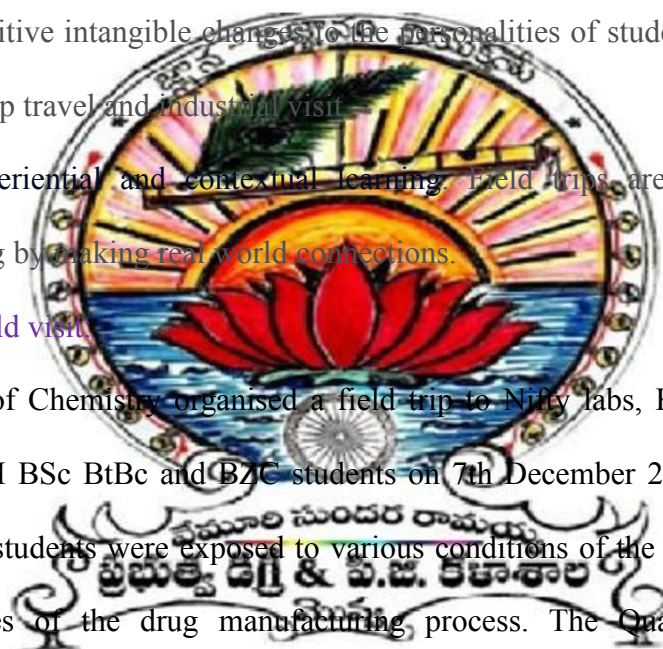
Objective of the Field Trip: Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices.

To bridge the gap between classroom teaching and practical working environment and to bring in some positive intangible changes to the personalities of students which results from long distance group travel and industrial visit.

To reinforce experiential and contextual learning. Field trips are a way of enhancing classroom learning by making real world connections.

Abstract of the field visit

The Department of Chemistry organised a field trip to Nifty labs, Kondapalli, for III BSc BtBc, MPC and II BSc BtBc and BZC students on 7th December 2021. The trip was very successful as the students were exposed to various conditions of the labs. They learnt about the various stages of the drug manufacturing process. The Quality Control Manager explained about the various instruments used in the lab and the working mechanism. Various spectrographic techniques like U.V- visible, I.R spectrophotometers, HPLC and Gas-Chromatographic techniques were explained to the students. The students were very excited to learn and showed enthusiasm to join the lab after the completion of their U.G Course. The information they gained is very enriching and enlightening.



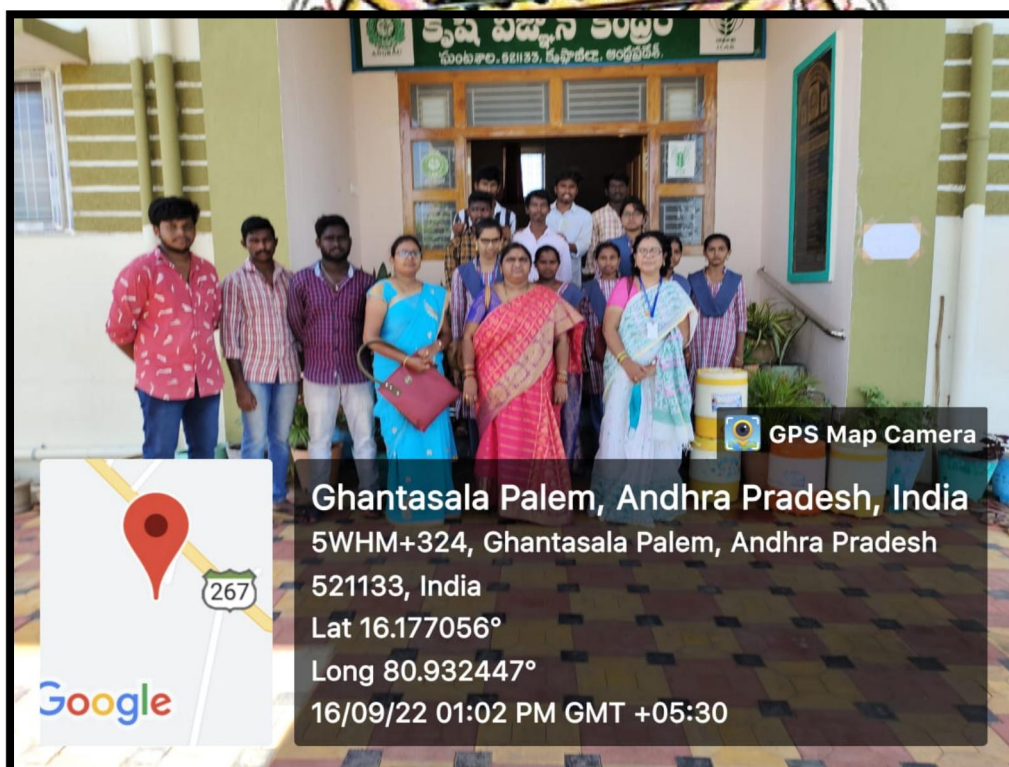




DATE : 16.9.22

PLACE OF VISIT : KRUSHI VIGNANAKENDRAM GHANTASALA

NO.OF STUDENTS : 22



DATE : 26.9.22

PLACE OF VISIT : KRUSHI VIGNANAKENDRAM GHANTASALA

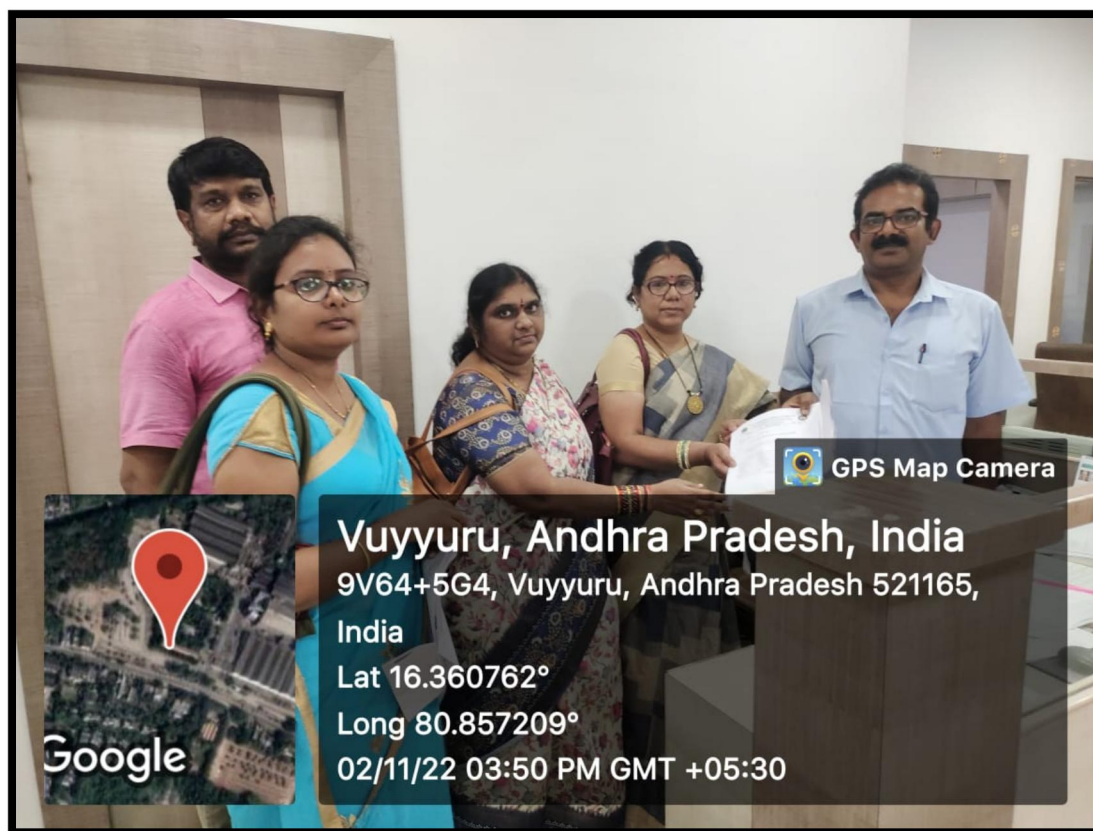
NO.OF STUDENTS: 22



DATE :2.11.22

PLACE OF VISIT : KCP SUGARS VUYYURU

NO.OF STUDENTS : 15



Activity : FIELD TRIP TO DARWIN FORMULATIONS PVT LTD.

For Getting Awareness on Internship

Resource person : K PADMAJA(HR) MANAGER

Date of the programme : 09-11-2022

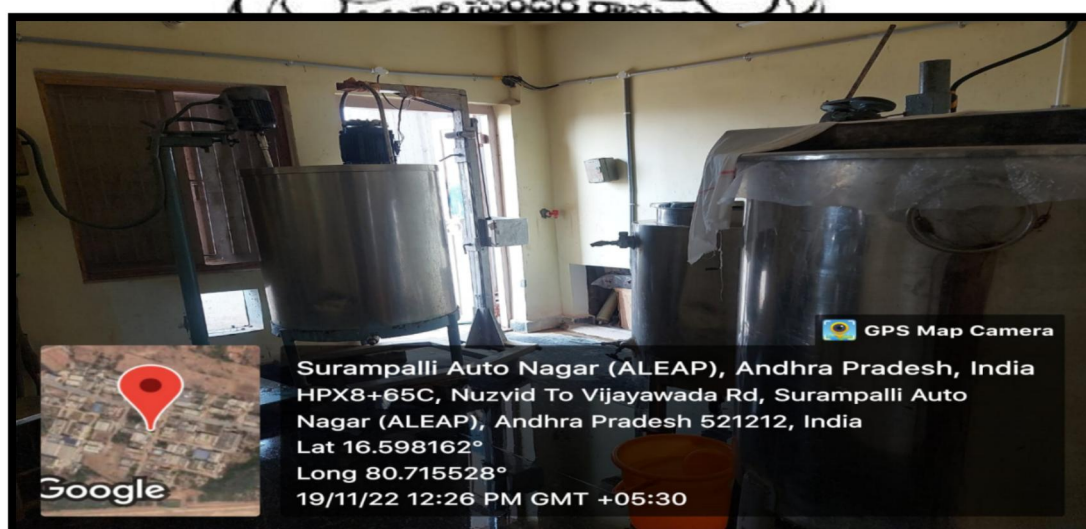
Venue: DARWIN FORMULATIONS PVT LTD.SURAMPALLI,

No. of students Participated : 10

Objective of the Field Trip: The objective of a field trip to a pharmaceutical laboratory is to provide a practical and immersive experience that enhances participants' understanding of pharmaceutical research, drug development processes, laboratory techniques, and the broader industry landscape.

They can gain hands-on experience or observation of various laboratory techniques and technologies commonly used in pharmaceutical research and testing. They may learn about equipment such as spectrophotometers, chromatography machines, mass spectrometers, cell culture facilities, and other analytical tools.

learning about different stages of drug development, such as research, pre-clinical testing, clinical trials, regulatory processes, and quality control.



FIELD VISIT TO KRUSHI VIGNANA KENDRA GHANTASALA ON 21-01-2023



On the occasion of completion of 2 Months Internship at KVK Ghantasala and certificate distribution.

Activity : FIELD TRIP TO DEEN DAYAL UPADHYAY(ARJUNA FOUNDATION)

Topic : For Getting Awareness on Internship

Resource person : K.R.MANJULA

Date of the programme : 30-01-2023

Venue :DEEN DAYAL ARJUNA FOUNDATION Deen Dayal Upadhyay Gramin Kaushal Yojana has played a significant role in the context of [Atmanirbhar Bharat](#) through skilling.

- DDU-GKY along with integrated farming initiatives for rural development across the country is important for greater success in skilling and placing the rural youth.

DDU-GKY plays an instrumental role in supporting social and economic programs, as a part of the [Skill India campaign](#). DDU-GKY funds private education and skill training experts to start advanced, modern and well-equipped training centres.

- Qualified trainers in these training centres will provide job-oriented skills training, train to use computers/tablets, spoken English and other life-skills.
- After completion of the training, the students are offered placement help also.
- Training is completely free for students and they are also provided with free books, uniforms, tablets, and study materials.
- In case of residential training centres, food and accommodation are free of cost. In case of non-residential training centres, to and fro expenses and one meal per day for every completed training day are provided free of cost.

- The Foundation offered to provide Free internships and Placement opportunities to our students

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No. of students Participated :30

Objective of the Field Trip: To provide job-oriented skills training, train to use computers/tablets, spoken English and other life-skills to our students

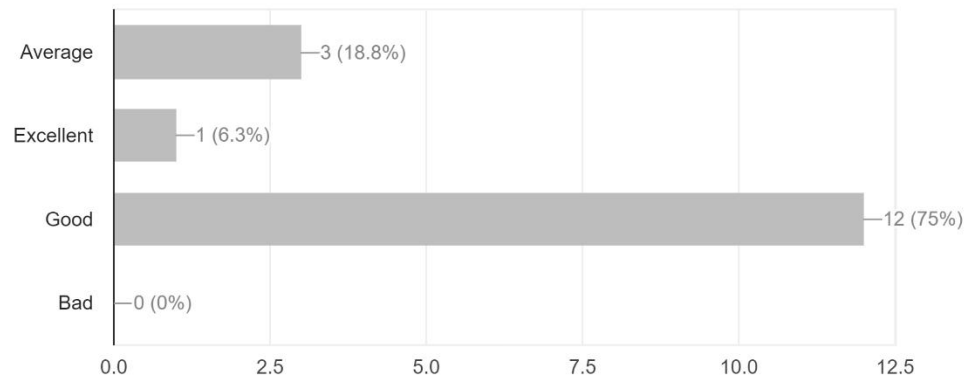
Feedback of the Students: Online Feedback was collected from the students.

Although the students liked the courses offered by them ,they were not willing to stay in the campus .

FEEDBACK FROM THE STUDENTS

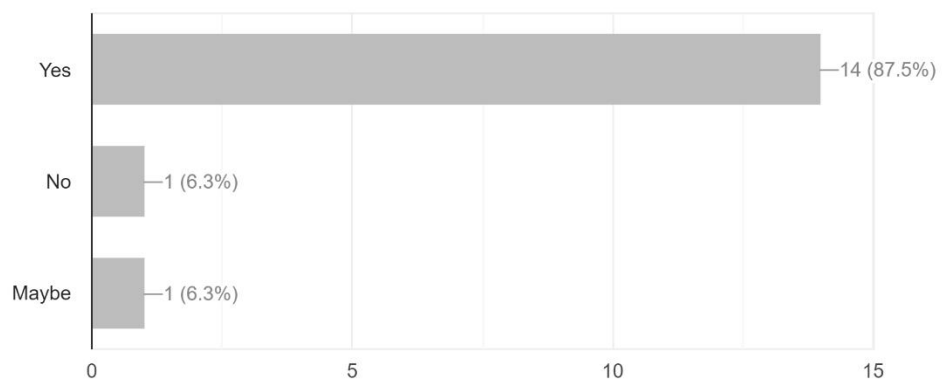
How was the hospitality of the Facilitators

0 / 16 correct responses



Are you happy about the hostel accommodation

0 / 16 correct responses





DEPARMENT OF COMPUTER SCIENCE & ELECTRONICS FIELD TRIP

Total 55 students from MPCs, MECs and MPWET went to a field trip to Railway station, Vijayawada on 29 August 2022. The Junior Engineer in the Telecommunication Department explained in detail that the Signal and Telecommunication Department is responsible for installation and maintenance of Signalling system essential for the safe & speedy movement of trains and Telecommunication systems required for the effective utilization of the large fleet of locomotives and other rolling stock and track as well as for the administration of the vast Railway Network. Telecommunication is a vital infrastructure for managing any transportation network. Indian Railway has an in-house Railway Telecommunication Network for managing Train operations and staff management and to offer Passenger Amenities. The students were exposed to data transfer process and the various servers being used in the process of Telecommunication. Outcomes of the field trip: The students were able to understand (a) How to regulate the movement of trains so that they run safely at maximum permissible speeds. (b) How to maintain a safe distance between trains that are running on the same line in the same direction. (c) How to ensure the safety of two or more trains that have to cross or approach each other.



FIELD TRIP BY DEPARTMENT OF HISTORY

25-07-2022





HISTORICAL TOUR TO GHANTASALA

It is a village in the Krishna district, Andhra Pradesh. It is 21 km away to the west Machilipatnam and 11 km east to the Krishna river. It is around 60 kms away to Vijayawada City. It is a rare and reputed center for Buddhist sculptures. Kantasala was the ancient name of the present Ghantasala. It was also mentioned by Ptolemy. Boswell of the English East India company first reported in Ghantasala as a historical site in 1870-71. Alexander Rea excavated this stupa at Ghantasala, which had circumference of 112 ft height of 23 ft. The remains of an important Buddhist Stupa and Sculpture slabs were found in the year 1990-20. Ghantasala was once upon a time a flourishing town of Indo-Roman trade as well as an important religious center. The Buddhist relics and the Hindu structures at this place reveal its past glory. Carved lime stone columns belonging to pillared Halls associated with Buddhist monastic establishments belongs to 2nd & 3rd century B.C. have been discovered. The ruined maha chaitya are stupa that was excavated here is of a unique design. There was a Buddhist Museum in the Ghantasala where the Buddhist relics kept in the systematic way in the Ghantasala there was a famous temple called Jaladeeswara temple where Lord Siva & Parvati on a single peetam sat side by side. It was placed by sage Agastya.

V.S.R Govt Degree & P.G College-MOVVA
Department of Physics
Activates Photos

1. **Scientific field trip** visit SHAR “SriHarikota” on 15-12-2017.





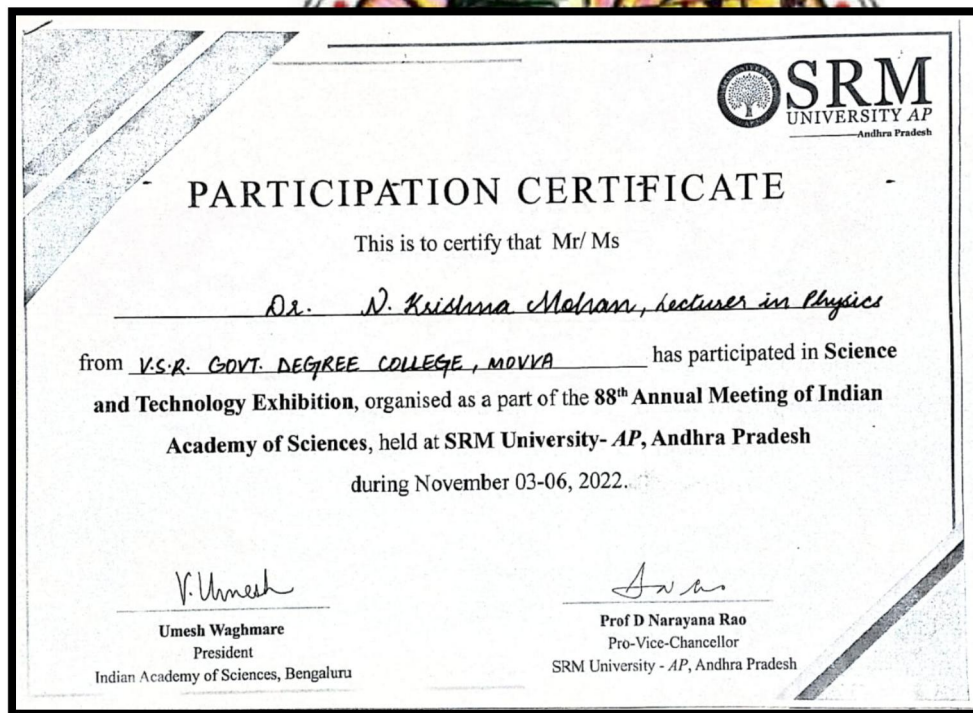
SRM University-AP Science & Technology Exhibition of ISRO & DAE

The students of V.S.R. Government Degree and PG college visited the 88th Annual Meeting of the Indian Academy of Sciences at SRM University-AP Science & Technology Exhibition of ISRO & DAE held at SRM University during 4-6 November 2022. 18 students from II year M.P.CS, M.E.CS, MPWET were accompanied by two senior faculty members. The Students were given insights on various cutting edge concepts such as rotten fruits as fertilizers, therapies to cure cancer, Launch of Chandrayan I, Nuclear reactors etc. Students also enjoyed seeing the launch of satellites, solar eclipse and lunar eclipse. The students received participation certificates and were appreciated by Dr. S. Madhavi, Principal of our college.

Exhibition Highlights:

- 70 + exhibition models from Rocket Science, Space Technology and Nuclear Technology.
- Videos on the evolution of various technological developments in ISRO and DAE.
- Know the exciting career opportunities available in the esteemed organisations like ISRO, IGCAR, BARC. etc.
- Meet with the accomplished Scientists and Technologists from different fields.
- Explore the internship offers at SRM University-AP.
- Campus tour of SRM University-AP.







PARTICIPATION CERTIFICATE

This is to certify that Mr/ Ms

B. Geemys

from V.S.R. GOVT. DEGREE COLLEGE has participated in Science
and Technology Exhibition, organised as a part of the 88th Annual Meeting of Indian
Academy of Sciences, held at SRM University- AP, Andhra Pradesh
during November 03-06, 2022.

V. Umesh

Umesh Waghmare
President
Indian Academy of Sciences, Bengaluru

Ana

Prof D Narayana Rao
Pro-Vice-Chancellor
SRM University - AP, Andhra Pradesh



PARTICIPATION CERTIFICATE

This is to certify that Mr/ Ms

B. Aruna Kumari

from V.S.R. GOVT. DEGREE COLLEGE has participated in Science
and Technology Exhibition, organised as a part of the 88th Annual Meeting of Indian
Academy of Sciences, held at SRM University- AP, Andhra Pradesh
during November 03-06, 2022.

V. Umesh

Umesh Waghmare
President
Indian Academy of Sciences, Bengaluru

Ana

Prof D Narayana Rao
Pro-Vice-Chancellor
SRM University - AP, Andhra Pradesh

DEPARTMENT OF BIOTECHNOLOGY

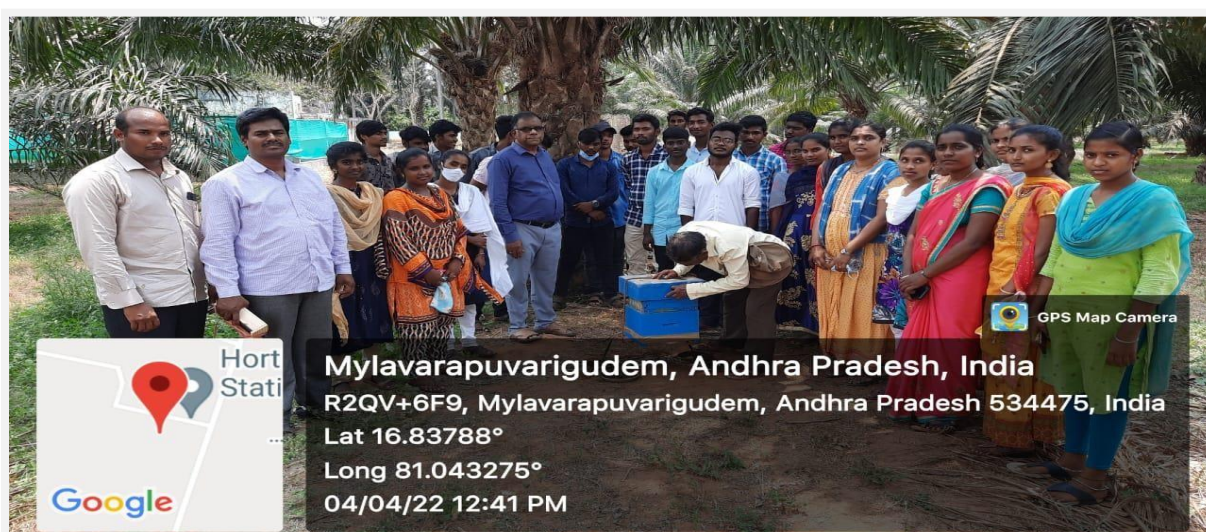
Field visit to ARS Ghantasala

Department of Biotechnology organised a field trip to Agriculture Research Station, Ghantasala on 26/11/2021 to II and III year students. Students learnt about the hybridisation procedures following in ARS Ghantasala on rice follow black gram cultivation.



FIELD TRIP TO ARS, VIJAYROY, WEST GODAVARI

Department of biotechnology conducted field trip to ARS Vijaya Roy on 04/04/2022 to know the scientific methods that are following in Maize research on par with maize research, ARS Vijaya Roy, West Godavari is the centre for All India research centre in apiculture. In Vijay Roy students observe different types of honey bees rearing like Apis Serena Indica, mellifera and Tetra gonila beekeeping and types of boxes used for Apiculture to estimate from which frames size the honey production is more. In case of Tetragonila a lot of scientific reasons work in Vijay Roy ARS helps students to develop scientific temperament nearly 40 students from BSc biotechnology and BZC are participated in this program.





Department of Botany 01st August, 2023 Department of Botany organised botanical tour to KRISHI VIGYAN KENDRA GANTASALA on 01 August, 2023 with II nd B.Sc. Botany students. The K.V.K GANTASALA is located 15 km away from Movva. The student's group was led by MATHE ANIL KUMAR, Lecturer in Botany and Other Lecturer of Different Departments. As apart of the curriculum & extension activity in the programme 25 students participated from II B.Sc., B.Z.C., Bt.B.C. Theme of field is PLANT - AGRICULTURE-ENVIRONMENT to know the practical problems and scientific solutions. All the students actively participated to learn objective of field trip to K.V.K Centre Gantasal. The resource person Dr. Srilatha Sr. scientist & Program Officer & Dr. Manju vani Horticulture scientist explains the concepts of KVK Activities, soil testing method, soil health card, cultivation of honeybees and job opportunity in Apiculture.

K.V.K. Gantasala		119
B.Sc. III year Students		01/08/23
1. T. Kanja	T. Kanja	
2. Vazhith	Vazhith	
3. T. Sai ganeshe	Sai ganeshe	
4. Sai Kumar	Sai Kumar	
5. G. Nithil	G. Nithil	
6. M. Vani	Vani	
7. K. Vasaswini	K. Vasaswini	
8. P. Harshitha	P. Harshitha	
9. P. Goutham	Goutham	
10. P. Begum	Shanmuka	
11. B. Shanmuka	P. Begum	
12. P. Pradeep	G. Shanmuka	
13. S. Sathi	Sathi	
14. Bhagyasri	Bhagyasri	
15. P. Siva Raj	P. Siva Raj	

DEPARTMENT OF HISTORICAL TOUR TO GHANTASALA

It is a village in the Krishna district, Andhra Pradesh. It is 21 km away to the west machilipatnam and 11km east to the Krishna river. It is around 60 kms away to Vijayawada City. It is a rare and reputed center for Buddhist sculptures. Kantasila was the anicient name of the present Ghantasala. It was also mentioned by Ptolemy. Boswell of the English East India company first reported in Ghantasala as a historical site in 1870- 71. Alexander Rea excavated this stupa at Ghantasala, which had circumference of 112ft height of 23ft. The remains of an important Buddhist Stupa and Sculpture slabs were found in the year 1990-20. Ghantasala was once upon a time a flourishing town of indo-Roman trade as well as an important religious center. The Buddhist relics and the hindu structures at this places reveal its past glory. Carved lime stone columns belonging to pillared Halls associated with Buddhist monastic establishments belongs to 2&3rd century B.C have been discovered. The ruined maha chaitya are stupa that was excavated here is of a unique design. There was a Buddhist Museum in the Ghantasala where the Buddhist relics kept in the systematic way in the Ghantasala there was a famous temple called Jaladeeswara temple where lord Siva & Parvati on a single pieta sad side by side. It was placed by sage Agastya.





DEPARTMENT OF POLITICAL SCIENCE

Commissionerate of Collegiate Education, Andhra Pradesh						Activities : 2021-2022					
VSR Government Degree & P.G. College - Movva (223) Dept: Political Science											
Dept: Political Science											
S.No	Date of Activity	Conducted through DRC/JKC/ICC/WEC/NSS Dept of Political Science	Nature of Activity (Seminar/Workshop Extn. Lecturer, Etc...)	Title of the Activity	Name of the Department	Details of Resource Person(s) (Name, Designation etc...)	No. of Students Participated	Brief Report on the Activity	Signature of the Dept. In Charge	Signature of the Principal	Remarks
13	22/7/22	Dept of Arts	Field type	Field Trip	political Science	Dr. R. Venkatesh Dr. M. Suresh Babu Dr. Suresh Babu	24	మొవ్వలో భంతసాల ప్రదర్శన	M. Shree		

Mon, July 25 2022, 13:16:1701N

Ghantasala, Krishna

మొవ్వలో భంతసాల ప్రదర్శన

PROTECTED MONUMENT

మొవ్వలో భంతసాల ప్రదర్శన

Principal

V.S.R. Govt. Degree College
MOVVA - 521135, Krishna L.L.P.



Commissionerate of Collegiate Education, A.P.									
Proforma for Departmental Activity Register: 2022-2024									
V.S.R Govt.Degree & P.G College-Movva									
Name of the Department: Political Science									
S.No	Date	Conducted through (DRC/JC/ELF/NCC etc.,)	Nature of Activity	Title of the Activity	Name(s) of the lecturer(s) involved	Details of Resource Persons (Name, Designation etc.,)	No. of students participated	Signature of the dept. in charge	Remarks
33	21/9/23	Political Science	Field Trip	Field Trip	Dr. V. Vijaya Lakshmi, Capt. R. Venkatesh, Capt. A. G. Krishna	Dr. M. Suresh Babu Reddy	50	MSR Babu	

విద్యార్థులు చారిత్రాత్మక ప్రదేశాల సందర్శన

వికారములు-

[illegible]

MS Rao.



1. G. 1
2. Chitf.
3. 25 months
4. R. remove

Signature of the Principal
PRINCIPAL
V.S.R. Govt. Degree & P.G. College
MOVVA-521135, Krishna Dt., A.P.

2020-21

Field Trip:

A field trip is an educational activity that involves taking students outside of the classroom to visit a place of interest or relevance to their studies. It is designed to provide students with a firsthand experience and practical understanding of what they are learning in their textbooks.

Aim of the Field Trip:

The aim of a field trip is to provide students with a firsthand learning experience outside of the classroom environment. Field trips are designed to supplement the academic curriculum by exposing students to real-world settings that relate to the topics they are studying.

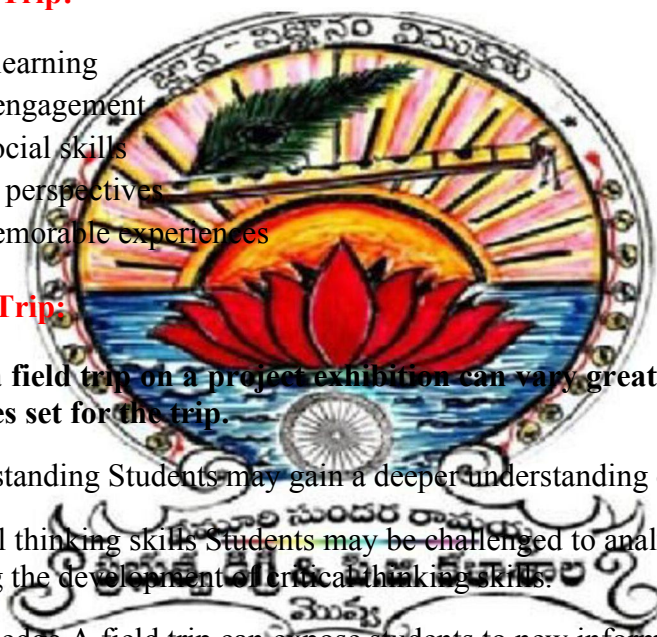
Objectives of the Field Trip:

1. Enhancing learning
2. Promoting engagement
3. Fostering social skills
4. Broadening perspectives
5. Creating memorable experiences

Outcomes of the Field Trip:

The outcomes of a field trip on a project exhibition can vary greatly depending on the goals and objectives set for the trip.

1. Enhanced understanding Students may gain a deeper understanding of the project topic
2. Improved critical thinking skills Students may be challenged to analyze and interpret the exhibits, promoting the development of critical thinking skills.
3. Expanded knowledge A field trip can expose students to new information, ideas, and perspectives related to the project topic
4. Strengthened teamwork and communication
5. Inspiration and motivation
6. Networking opportunities
7. Acquisition of practical skills
8. Evaluation and reflection: After the trip, students may engage in reflection activities to evaluate their learning experiences, identify areas for improvement, and make connections between what they learned and their project work.
9. Application of knowledge: Students may be able to apply the knowledge gained during the field trip to their project work, infusing real-world experiences and examples into their own projects.



Circular

Date : 18.03.2021.

All the staff members taking classes for I year (MECS) are hereby informed that the department of Electronics with the permission of the principal is planning for a "Field Trip" on 19.03.2021 to a work shop being organized at ANU. Hence we request you to kindly exempt the students from attending the classes on the above said date.

Department of Electronics.

[Signature]

[Signature]
18.3.2021
PRINCIPAL
M.S.R. Govt. Degree College
Muvva-521435, Krishna District

Signature of Department Incharges.

1. Telugu — [Signature]
2. English — [Signature]
3. Maths — [Signature]
4. Electronics — [Signature]
5. Computers — Deepika



Field Trip on 19.03.2021 at ANU, Guntur. Report

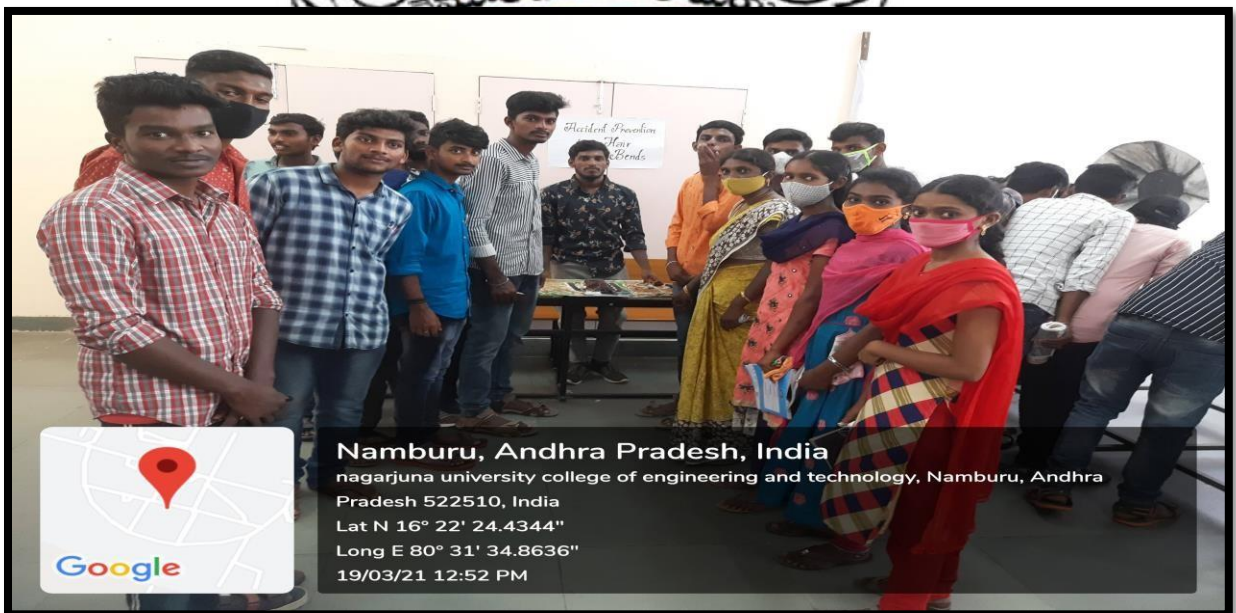
On 19.03.2021 the IB-Sc (MEUs) students of V-SRGDC, Mawa embarked on a field trip to ANU, Guntur. The purpose of this trip was to attend a projects exhibition aimed at showcasing innovative projects and technologies in the field of electronics. The exhibition provided students with an opportunity to observe practical implementations of theory learned in the classroom, engage with industry professionals and gain insights into potential career paths in electronics. The exhibition featured a diverse range of projects that demonstrated cutting edge advancements in the field of electronics. Some projects are Automated Home security Sys, Solar powered energy Management Sys, Robotics and Automation. The field trip to the projects exhibition proved to be an inspiring and informative experience for IB-Sc (MEUs) students.

March 2021 Field Trip

12

I B-SC (HEUS)

S.no	name of the student	class	signature
1.	A. Bala phani Kumar	I B-SC (HEUS)	A. Bala phani Kumar
2.	A. Herali Krishna	"	A. Herali Krishna
3.	B. priyanka	"	B. Priyanka
4.	Bh. praveen	"	Bh. Praveen
5.	B. Naga Bhavana	"	B. Naga Bhavana
6.	ch. valanthi	"	ch. vasant
7.	ch. V. Hanikanta vasu	"	V. Hanikanta vasu
8.	J. Mahesh babu	"	J. Mahesh babu
9.	J. vijay	"	J. vijay
10.	K. D. Sai Sravan	"	K. D. Sai Sravan
11.	K. Karthik babu	"	K. Karthik babu
12.	K. Raghu	"	K. Raghu
13.	K. param Jyothi	"	K. param Jyothi
14.	K. vivek	"	K. vivek
15.	md. sabeer baba	"	md. sabeer baba
16.	M. Nikhilesh	"	M. Nikhilesh
17.	H. K. Bhadrachari	"	H. K. Bhadrachari
18.	M. Jyothi Heghana	"	M. Jyothi Heghana
19.	M. Ranjith	"	M. Ranjith
20.	M. pavan Kumar	"	M. Pavan Kumar
21.	M. puji tha	"	m. puji tha
22.	M. Raj Gopal	"	m. Raj Gopal
23.	P. Karthik	"	P. Karthik
24.	P. Pavan Sudhakar	"	P. Pavan Sudhakar
25.	R. Amalawar	"	R. Amalawar
26.	R. sivaji	"	R. sivaji
27.	U.B. Gurunadha Rao	"	U.B. Gurunadha Rao
28.	Y. Naveen	"	Y. Naveen



2021-22

Aim of the Field Trip:

The aim of a field trip to South Central Railways could be to provide a firsthand experience and understanding of the operations, infrastructure, and activities of the railways.

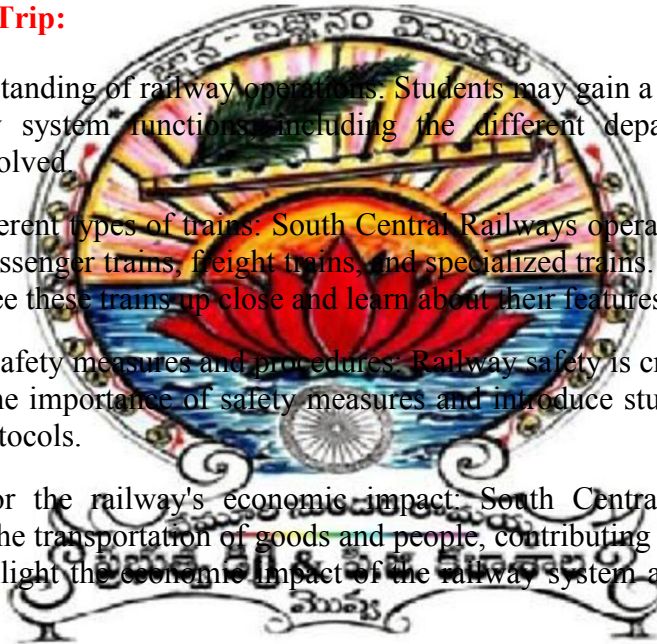
Objectives of the Field Trip:

1. Learning about the functioning of a railway system
2. Educational purposes
3. Exposing students to different roles and careers within the railways
4. Understanding the significance of railways in transportation and economic development
5. Promoting safety awareness
6. Enhancing critical thinking and problem-solving skills

Outcomes of the Field Trip:

1. Increased understanding of railway operations: Students may gain a better understanding of how a railway system functions, including the different departments, roles, and responsibilities involved.
2. Exposure to different types of trains: South Central Railways operates various types of trains, including passenger trains, freight trains, and specialized trains. The field trip could allow students to see these trains up close and learn about their features and functions.
3. Learning about safety measures and procedures: Railway safety is crucial, and the field trip could emphasize the importance of safety measures and introduce students to various safety procedures and protocols.
4. Appreciation for the railway's economic impact: South Central Railways plays a significant role in the transportation of goods and people, contributing to the economy. The field trip may highlight the economic impact of the railway system and its connection to various industries.
5. Career exploration: Students interested in pursuing careers in transportation, engineering, or logistics may gain insights into the various job opportunities within the railway industry.
6. Interaction with railway personnel: The field trip may provide an opportunity for students to interact with railway personnel, such as engineers, operators, and maintenance workers. This interaction could allow students to ask questions, gain knowledge, and develop a deeper understanding of the railway operations.

Overall, a field trip to South Central Railways can provide valuable educational and experiential opportunities for students, allowing them to learn about the functioning, impact, and challenges of a railway system.



Circular

Date: 24.08.22

All the II BSc (HEU) students are hereby informed that the department of Electronics and Computer Science are organising a "Field Trip" to South Central Railways Vijayawada on 26.08.22. In order to create awareness on signalling system and Telecommunication. Hence all the students should attend this Field Trip without fail.

Dept. of Electronics.

[Signature]

Signature of the principal

PRINCIPAL

V.S.R. Govt. Degree & P.G. College
MOVVA-521135, Krishna DL, A.P.

Signature of Department Incharges,

1. Telugu - [Signature]2. English - [Signature]3. Maths - [Signature]4. Electronics - [Signature]5. Computers - [Signature]

Aug 2022 Field Trip

16

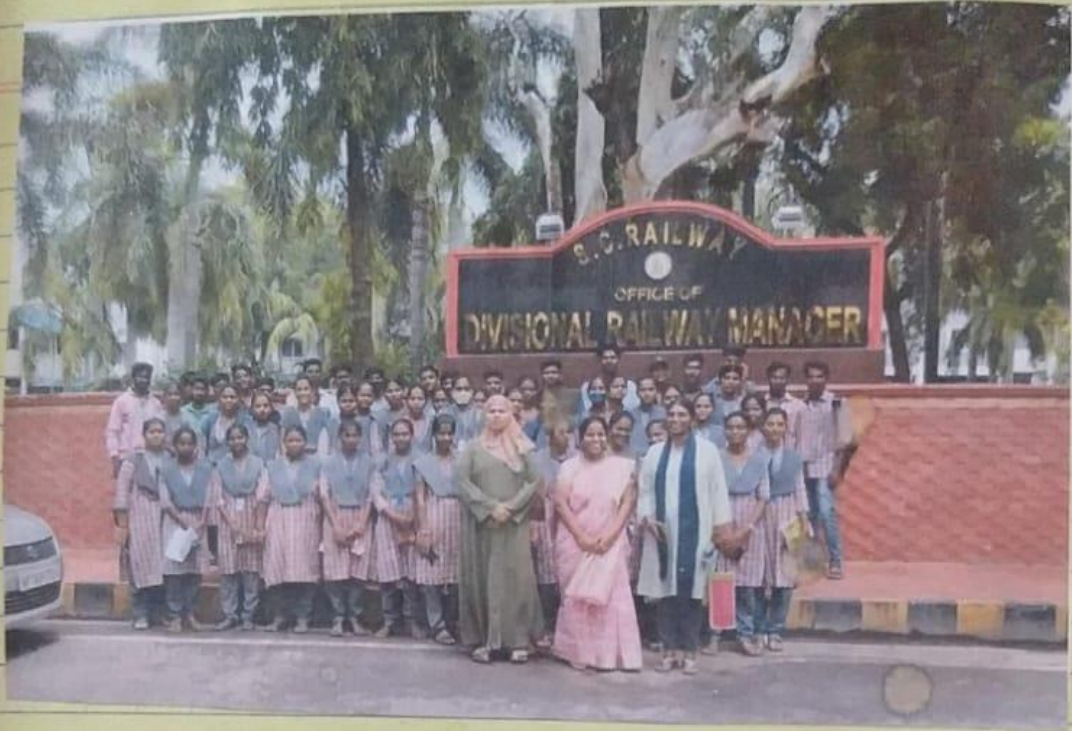
Report

On 26.08.22, the II B.Sc students embarked on a field trip to create awareness about "signaling systems and Telecommunication".

The objective of the trip was to provide an experimental learning opportunity for students to understand the significance and functioning of modern telecommunication systems in railways. The trip began with a brief orientation by railway officials who introduced us to the various aspects of signaling systems and telecommunication in South Central Railways. The officials explained how these systems are vital for the safe movement of trains, preventing accidents and maintaining smooth operations. The students were taken to the signal control room, where they observed the operations of the system. They demonstrated how signals turn from red to green, allowing trains to proceed safely.

The field trip to South Central Railways was an enriching and informative experience for the students. The trip successfully achieved its objective of creating awareness about the signaling systems and telecommunication in railways. Overall, it was an invaluable experience that will greatly benefit the students in their academic and professional careers.





Field Trip



Field Trip to South central Railway
on 26-08-2022.

<u>S.No</u>	<u>Name of the student</u>	<u>class</u>	<u>signature</u>
1	H. Naga pavani	III BSC (HPCU)	M. Naga pavani
2	N. Sravani	III BSC (HPCU)	N. Sravani
3	K. Vasavi	III BSC (HPCU)	K. Vasavi
4	K. Sri lakshmi	III BSC (HPCU)	K. Sri lakshmi
5	MD. Saleema Begum	III BSC (HPCU)	MD. Saleema Begum
6	G.O. Naga lakshmi	"	G. Naga lakshmi
7	G. prasanthi	III BSC (HEU)	G. prasanthi
8	A. Bala phani Kumar	II BSC (HEU)	A. Bala Phani Kumar
9	A. Murali Krishna	II BSC (HEU)	A. Murali Krishna
10	B. priyanka	II BSC (HEU)	B. Priyanka
11	B. Naga Bhava	II BSC (HEU)	B. Naga Bhava
12	Ch.V. Manikanta Vasu	II BSC (HEU)	Ch. V. Manikanta Vasu
13	J. Mahesh Babu	II BSC (HEU)	J. Mahesh Babu
14	J. vijay	"	J. vijay
15	K.D. Sai Sravan	"	K.D. Sai Sravan
16	K. Karthik Babu	"	K. Karthik babu
17	K. param Jyothi	"	B. Vijaya
18	A. Shankar	II BSC (HPWT)	A. Shankar
19	A. Sresha Sai	II BSC (HPWT)	A. Sresha Sai
20	A. Divya	II BSC (HPWT)	A. Divya
21	B. Jeevana Sree	II BSC (HPWT)	B. Jeevana Sree
22	B. Surya	"	B. Surya
23	G. Sai praveen	"	G. Sai Praveen
24	G. siva Gopi	"	G. Siva Gop
25	G. Pavan Kumar	"	G. Pavan Kumar
26	G. Naga varalakshmi	"	G. Naga varalakshmi
27	K. Ramya	"	K. Ramya
28	K. Naveen	"	K. Naveen
29	K. vaishnavi	"	K. vaishnavi
30	L. Sai Rekha	"	L. Sai Rekha

Sno	name of the student	class	Signature
31	M. Naga Sai	II BSC (HPWT)	M. Naga Sai
32	P. Vani Priyanka	II BSC (HPWT)	P. Vani Priyanka
33	P. Sai Krishna	"	P. Sai Krishna
34	T. Siva Ram	"	T. Siva Ram
35	K. Vivek	II BSC (HECS)	K. Vivek
36	Hd. Sabeer Isaha	II BSC (HECS)	Sabeer Isaha
37	H. Kaji Bhadrachari	"	M. Kaji Bhadrachari
38	M. Pavan Kumar	"	M. Pavan Kumar
39	M. Pujiitha	"	M. Pujiitha
40	M. Raj Gopal	"	M. Raj Gopal
41	P. Pavan Sudhakar	"	P. Pavan Sudhakar
42	R. Amalswari	"	R. Amalswari
43	R. Sivaji	"	K. Sivaji
44	U. B. Gurunadha Rao	"	U. B. Gurunadha Rao
45	Y. Naveen	"	Y. Naveen
46	A. Lakshmi	II BSC (HPUS)	A. Lakshmi
47	A. Divya	II BSC (HPUS)	A. Divya
48	Ch. Sailaja	"	Ch. Sailaja
49	Ch. Yamini Supriya	"	Ch. Yamini Supriya
50	Ch. Gopi Chand	"	Ch. Gopi Chand
51	Ch. Naga Sujatha	"	Ch. Naga Sujatha
52	Ch. Anitha	"	Ch. Anitha
53	D. Sravanthi	"	D. Sravanthi
54	D. Sai Durga	"	D. Sai Durga
55	G. Madhu Kalayan	"	G. Madhu Kalayan
56	G. Uma pujiitha	"	G. Umapujiitha
57	H. Hema Sri	"	Hema Sri
58	M. Pasi	"	M. Pasi
59	M. Shalini	"	M. Shalini
60	M. Tri pujiitha	"	M. tri pujiitha

20

<u>S.No</u>	<u>name of the student</u>	<u>class</u>	<u>signature</u>
61	P. Hensy Rani	II BSC (H.P.S)	P. Hensy Rani
62	K. Sravya	"	K. Sravya
63	K. Deepthi priyanka	"	K. Deepthi Priyanka
64	Sk. Faizunnisa	"	Sk. Faizunnisa
65	V. prasanthi	"	V. Prasanthi
66	V. puja Sri	"	V. puja Sri
67	V. Sri Lalitha	"	V. Sri Lalitha
68	V.S.L. Kondalamma	"	V.S.L. Kondalamma
69	Y. Bhargavi	"	Y. Bhargavi
70	Y. J. N. Gayathi.	"	Y. J. N. Gayathi
71	Y. Xirishna	"	



FIELD TRIP ON SERICULTURE

Department of biotechnology organised a field trip to vellivolu chellapalli Mandal on 9/02/2023 on sericulture both first year and 2nd year students are participated in the field trip students learn about how to cultivate the silkworms bombyx mori , cocoon extraction etc..



BOTANY FIELD TRIP



Field trips provide alternative educational opportunities for children and can benefit the community if they include some type of community service. Field trips also provide students the opportunity to take a break from their normal routine and experience more hands-on learning. A field trip or excursion is a journey taken by a group of people to a place away from their usual environment. In education, field trips are defined as visits to an outside area of the normal classroom and made by a teacher and students for purposes of firsthand observation.

Activities:-

Field trips include events or activities where students leave the school grounds for the purposes of curriculum-related study (part of the classroom experience), or outdoor education. These trips range from a few hours during the school day to extended overnights and even out of the state or country. A field trip is a visit to an area outside of the normal classroom where children can try new things, have different experiences, and learn valuable life lessons. A field trip can be to countless locations where students can see new sights and have hands-on opportunities in a wide variety of experiences.

Importance :-

Field trips also help in improving children's social and interactive skills. Taking part in field trips is one of the best ways to make learning fun for children outside the classroom. They rather they also help in allowing them to learn, absorb and experience things practically.

One of the advantages of field trips is these offer students the opportunity to learn about a subject in a more hands-on and immersive way than they can in the classroom. However, field trips also have some potential drawbacks. For example, they can be expensive and logistically challenging to organize.

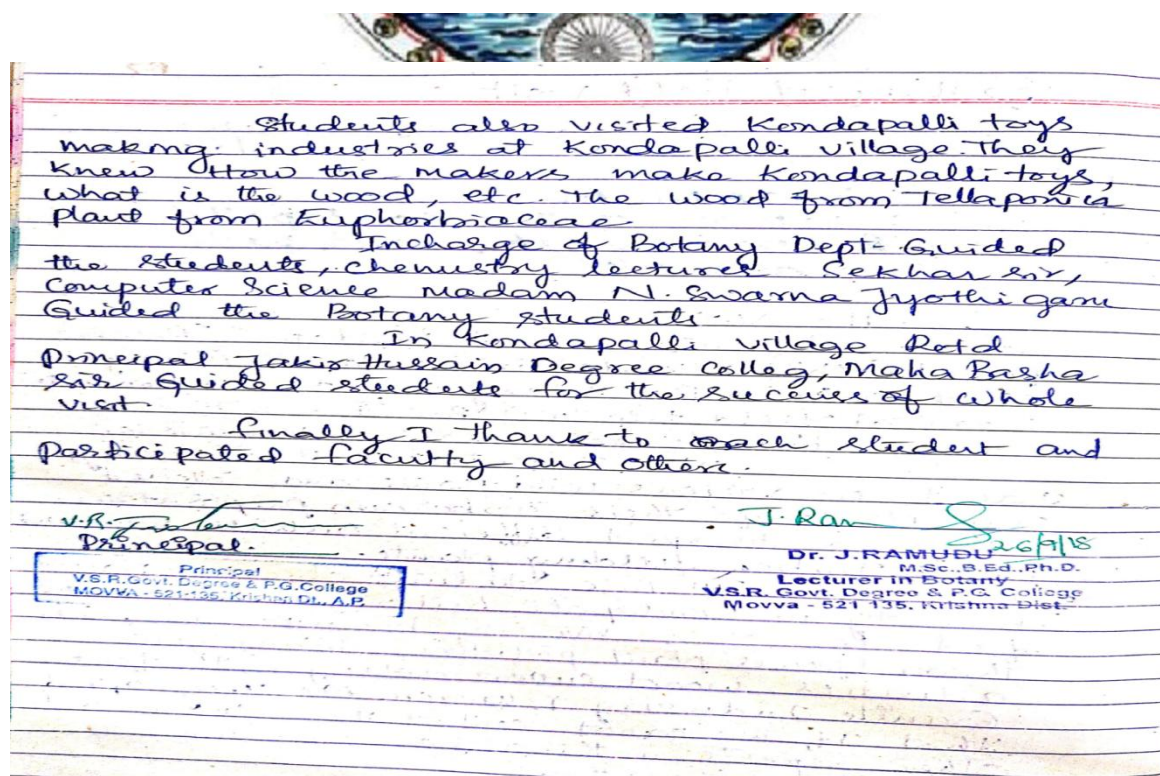
Field Trip to “Kondapalli Forest”



Department of Botany 23rd September, 2018 Department of Botany organised botanical tour to Kondapalli Forest on 25th September, 2018 with B.Sc. (CBZ) students. The Kondapalli Forest is located 80 km away from Movva. Kondapalli is home to reserve forest one of the last remaining pristine forests in the Krishna district, spread over an area of 30,000 acres (120km²). The student's group was led by Dr.J.Ramudu, Lecturer in Botany and Other Lecturer of Different Departments. A preliminary survey of medicinal plants conducted surrounding forest region of Krishna district of Andhra Pradesh; among this abnormality of wild variegated *Andrographis paniculate*, *Givotea molencuana* (*Thella poniki*) are popular. Different views of tropical dry evergreen forest vegetation in the kondapalli reserve forest. A total number of 25 families were recorded. Among them Annonaceae, Cucurbitaceae, Rutaceae, Asclipidaceae, Asteraceae and Poaceae and Lamiacea were studied for the taxonomic purposes.

Some of the important medicinal plants and their uses:

1. *Aerra lanata* : Antibacterial, Anti-inflammatory & Diuretic
2. *Givotia moluccana* : Rheumatism & jaundice
3. *Biophytam sensitivum* : Arthritis
4. *Pavetta indica* : Piles
5. *Cymbopogan* : Digestive tract spasms, high blood pressure
6. *Catharanthus roseas* : Anti-oxidant, Anti-cancerous, muscle pain & Diabetes.





Kondapalli V.S.R G.D.C Movva Staff & Students On 25/09/2018



Kondapalli is well known for its wooden toys named after it. The ancient fort of Kondapalli is a place of historical importance and tourist interest. It is said to have been constructed by Ana-Vema Reddy in the period 1362-1377 A.D and was captured and annexed by Krishna Deva Raya in Vijayanagar Empire. Kondapalli toys are famous for their lightweight, vibrant colours and age-old production techniques. Themed around mythology, rural life and animals, these toys exhibit joyous and realistic expressions. The art shows the strong influence of the Islamic style and the pointed nose of the human figures is reminiscent of the 17th century Rajasthani style. The artisans who make these toys are known as ‘Aryakshatriyas’. It is said that these craftsmen migrated from Rajasthan to Kondapalli around the 16th century bringing with them the art of crafting toys. This 400-year-old tradition has passed on from generation to generation with every member taking part in the toy-making activity in the ‘Toy Colony’ of Kondapalli. VIJAYAWADA Known as Vijayawavatika in mythology, Vijayawada is a place of pilgrimage on the banks of river Krishna. People gather in thousands for a dip in Krishna on important festival particularly on Mahasivarathri. Krishna Pushkaram occurring once in 12 years is an all-India festival and lakhs of people pay their homage to the sacred Krishnaveni. Arjuna obtained the famous “Pasupathastra” after doing penance of “Indrakeela” hill. In the town Kanaka Durga is the presiding deity and the Durga temple situated on the hill, attract pilgrims, throughout the year from far and near. From uphill a panoramic view of the city can be had which is all the more fascinating during nights.

Field Visit to Agricultural Research Station Guntur On 05/10/2018



Botanical Field visit to Ghantasala

Movva

05/10/2018

V.S.R. Govt. Degree College Botany students visited Agricultural Research Station, Ghantasala in the part of field visit. Students who studying IV semester they observed different Rice, Black gram, green gram varieties in Research Station, Ghantasala. Dr. Nageshwar Rao sir, Scientist explained different methods in Rice plant breeding MCV 100, MCV 101, MCV 2, etc.

III BSc Students also visited Krishi Vignana Kendram, Ghantasala. Dr. Jhanvi, Director, explained after developing new varieties how it reaches to field etc.

This programme organised by Dept. of Botany Incharge Dr. J. Ramudu.

V.R. Jhanvi
Principal

Principal
V.S.R. Govt. Degree & P.G. College
MOVVA - 521 135, Krishna Dist., A.P.

J.R. Ramudu

Dr. J. RAMUDU
M.Sc., B.Ed., Ph.D.
Lecturer in Botany
V.S.R. Govt. Degree & P.G. College
Movva - 521 135, Krishna Dist.



వ్యవసాయ విద్యార్థులు క్షేత్ర పర్యటన ఆంధ్రజ్యోతి 7/10/18

మొవ్వ (కూచిపూడి), అక్టోబరు 6: మొవ్వ వీఎస్ఆర్ ప్రభుత్వ డిగ్రీ వేజ్ కళాశాలకు చెందిన వ్యవసాయ విద్యార్థులకు మంటలగుల వ్యవసాయ పరిశోధనా సంస్థ శాస్త్రవేత్తలు పలు అంశాలపై అవగాహన కల్పించారు. డీఎన్సీ శివ సంతకర్తరు వ్యవసాయ విద్యార్థులు క్షేత్రపర్యటనలో బాగాగా మంటలగుల వ్యవసాయ పరిశోధనా కేంద్రం, కృషి విజ్ఞాన కేంద్రాలను సందర్శించారు. శాస్త్రవేత్త డా.కె.నాగేంద్రరావు సంతకరణ చదవుల ద్వారా వరి, మినుము, పెసర వంగ చాలు అభివృద్ధికి చేసిన కృషిని వివరించారు. కృషి విజ్ఞాన కేంద్రంలో తేనెటీగల పెంపకం, వానపాములు, కోళ్లపెంపకం తదితర అంశాలపై రైతుల కేంద్రాన్ని శిక్షణను వివరించారు. అధ్యాపకుడు డా.జె.రాముడు సత్కర్తన పరిచారు.



విద్యార్థులకు మంటల గురించి వివరిస్తున్న శాస్త్రవేత్త నాగేంద్రరావు

ఆంధ్రజ్యోతి Sun, 07 October 2018
epaper.andhrajyothy.com/c/32896670



Field visit to Agricultural Research Station, Ghamtasala, Krishna on 5/10/18

పాఠశ్రీ

శ్రీమదాంధ్రా విశ్వవిద్యాలయం ద్వారా
వారు, స్కూలులు: 16, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

రైతు చెంత సిరుల పంట...

పరిశ్రమలో శిశువార్షిక బాధ్యతలను తీసుకోవడం

శ్రీమంత్రి వ్యవసాయంపై మొగ్గు

కృషి విజ్ఞాన కేంద్రం

మొవ్వ (కూచిపూడి)

పరిశ్రమలో శిశువార్షిక బాధ్యతలను తీసుకోవడం

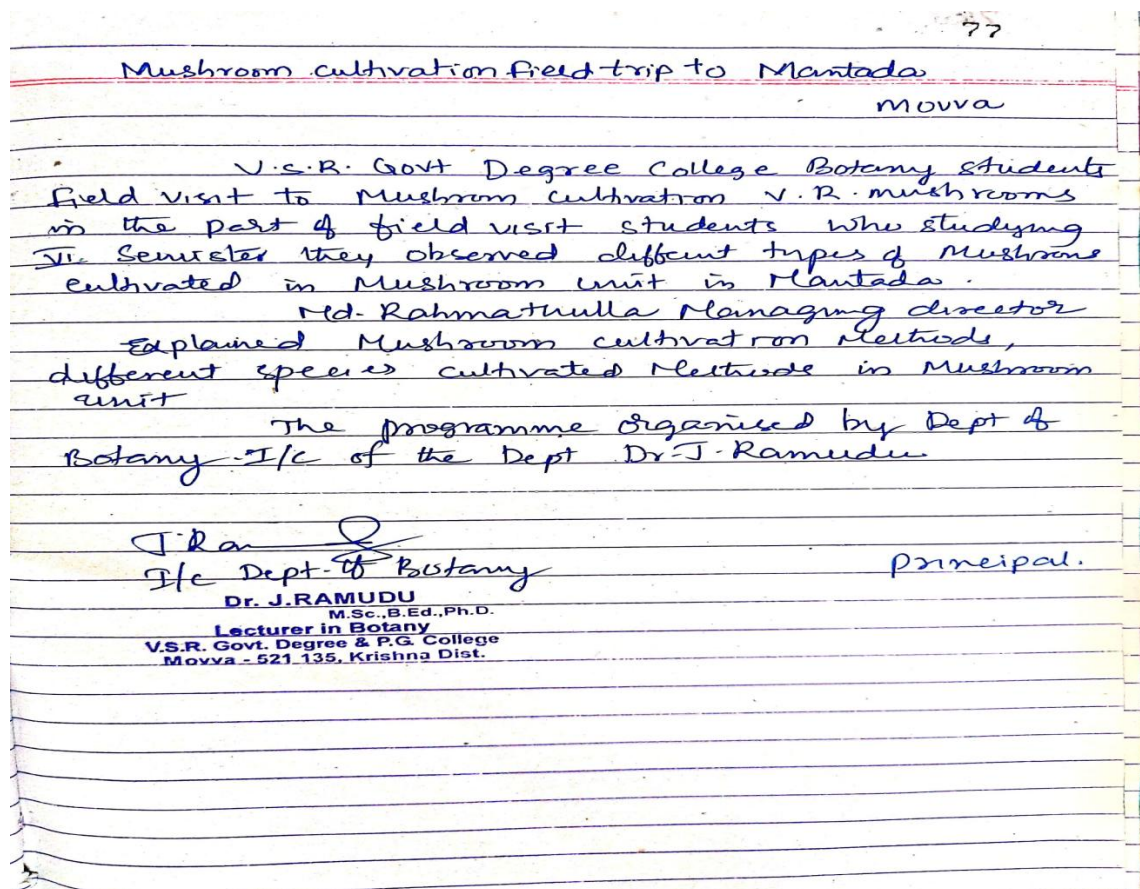
పరిశ్రమలో శిశువార్షిక బాధ్యతలను తీసుకోవడం

శ్రీ పరిశ్రమలో వ్యవసాయ విద్యార్థులు

శ్రీ పరిశ్రమలో వ్యవసాయ విద్యార్థులు

Krishi Vigyan Kendra, a farm science centre under the administrative control of Acharya N G Ranga Agricultural University was established at Ghantasala village, Ghantasala mandal, Krishna District in July, 2012 funded by Indian Council of Agricultural Research (ICAR). The KVK is geographically located at 16.00 Northern latitude and 81.00 Eastern Longitude in Krishna District of Krishna zone. It is in the jurisdiction of Machilipatnam Revenue Division and Movva Sub-Division.

Field Trip to Mantada Mushroom Cultivation Unit on 10/07/2019



పుట్టగొడుగుల పెంపకంపై క్షేత్ర స్థాయి సందర్శన

విశాలాంధ్ర - కూచిపూడి : మొవ్వలోని ప్రభుత్వ డిగ్రీ కళాశాలకు చెందిన బీఎస్సీ వృక్షశాస్త్రం తృతీయ సంవత్సరం చదువుతున్న విద్యార్థులు పమిడిముక్కల మండలం మంటాడ గ్రామంలో వి.ఆర్ పుట్టగొడుగుల పెంపక కేంద్రంను సందర్శించినట్లు కళాశాల ప్రిన్సిపాల్ వి.రమాజ్యోత్స్నకుమారి తెలిపారు. వృక్షశాస్త్రంలోని పాఠ్యాంశంలో భాగంగా పుట్టగొడుగుల పెంపకంపై వివిధ పద్ధతులు, పెంపకానికి కావల్సిన వస్తువులు, పెంపకం విధానం గురించి పుట్టగొడుగుల పెంపకం కేంద్ర డైరెక్టర్ ఎం.రహమతుల్లా విద్యార్థులకు వివరించారు. పుట్టగొడుగుల పెంపకంలో స్పాన్ తయారుచేయు విధానం, పుట్టగొడుగుల బెడ్ తయారుచేయు విధానం, డార్క్రూమ్లో ఉంచాల్సిన జాగ్రత్తలు, లైట్ రూమ్లో తీసుకోవల్సిన జాగ్రత్తలు వివరించారు. పుట్టగొడుగులు పెంపకంలో అతితక్కువ పెట్టుబడితో ఎక్కువ లాభాలు ఎలా గడించాలో మెళకువలు తెలియజేశారు. ప్రస్తుతం బటన్ పుట్టగొడుగులు, మిల్కిమఘూమ్, ఆయిష్టర్ పుట్టగొడుగులు, పింక్ ఆయిష్టర్,



కింగ్ ఆయిష్టర్, ఎల్వ్ ఆయిష్టర్ పుట్టగొడుగులు పెంపకం జరుగుతున్నట్లు వివరించారు. వీటి పెంపకంపై విద్యార్థులు అవగాహన చేసుకుని ఆసక్తిగా ప్రశ్నలు అడిగి సమాధానాలు తెలుసుకున్నారు. ఈ కార్యక్రమంలో వృక్షశాస్త్ర విభాగాధిపతి డాక్టర్ జె.రాముడు పాల్గొన్నారు.



BOTANICAL TOUR to CHENNAI ON 13/02/2020

107

Botanical tour

The V.S.R Govt Degree Co P.G College
 III B.Sc Botany students visited Madras Central
 University (Chennai), B.M. Birla planetarium, Guindy
 Snake Park, Anna library (Chennai) in the Botanical
 tour.

The students visited CAS Department
 of Botany, Dept. of Biotechnology, Central library
 Central Instrumentation lab at Madras Central
 University campus.

They also visited Anna Central
 library, observed different blocks like Reference
 block, computer block, Books Journals block
 etc. The students also visited Madras Historical
 Museum observed different historical events
 memories.

The students visited B.M. Birla
 planetarium, Chennai know many things in Galaxy
 stars and other information.

J.Ra S
(Lecturer)

Principal

(1) Ch. Devendra Kumar	(8) P. Keerthi
(2) A. Venkatesh Reddy	(9) K.L. Anjana Devi
(3) P. Hemant Kumar	(10) A. Samudhanya
(4) K.D. Bhavani	(11) V. Suresh
(5) P. Venkatesh	(12) S. Kusuma
(6) K. Neelima	
T. M. Vijaya Lakshmi	

క్షేత్రాన్ని సందర్శించి.. పరిశోధనపై ఆసక్తి పెంచి

న్యూస్టుడే, మొవ్వ(కూచిపూడి)

వృక్షశాస్త్రంపై ఆసక్తి పెంచేలా మీసన్స్ మూడో సంవత్సరం విద్యార్థులు తమిళనాడులోని పలు శాస్త్ర సౌకర్యాలతో కూడిన సందర్శనలు నిర్వహించారు. మొవ్వ శ్రీ వేమూరి సుందరరామయ్య ప్రభుత్వ డిగ్రీ పీజీ కళాశాల వృక్షశాస్త్ర విద్యార్థులు కళాశాల ప్రీస్టిజ్ డాక్టర్ జి.బాగ్యలక్ష్మి సూచనలతో అధ్యాపకులు డాక్టర్ జి.రాముడు ఆధ్వర్యంలో తమిళనాడులోని మద్రాస్ విశ్వవిద్యాలయం, విద్యా షాని టోరియం, గండి స్టేట్ పార్క్, అన్నా స్టేట్ లైబ్రరీ, మద్రాస్ సైన్స్ మ్యూజియంలను సందర్శించారు. సెంట్రల్ వర్మిటీ బోటని దిపార్ట్మెంట్ డైరెక్టర్ డాక్టర్



డాక్టర్ ప్రిన్సిపల్ రాయం సందర్శనలో మొవ్వ విద్యార్థులు

ఎన్.మాదివాసన్ పర్యవేక్షణలో అభివృద్ధి జరుగుతున్న పరిశోధనలను తెలుసుకున్నారు. ఆధారంగా, షాన్ టో పాదాలజీ, మైకాలజీ ల్యాబ్ లో చేస్తున్న పరిశోధనలు, వాటితో మానవాళికి కలిగే ఉపయోగాలను తెలుసుకున్నారు.

◆ సెంట్రల్ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ సందర్శించి అత్యధునిక పరికరాలైన స్పానింగ్ ఎలక్ట్రాన్ మైక్రోస్కోప్, ఆర్థీ మీసర్, ప్లాస్టర్ సెట్ మైక్రోస్కోప్ పని చేసే విధానాలపై అవగాహన పొందారు. అన్నా లైబ్రరీలో పురాతన పుస్తకాలను రికార్డు చేశారు. విద్యా షానిటోరియంలో సౌర వ్యవస్థ, నక్షత్రాలు, గ్రహాల గురించి పలు కొత్త విషయాలను నేర్చుకున్నారు. మద్రాస్ లోని మ్యూజియంలో పురాతన యుద్ధ పరికరాలు, ఉపయోగించిన ముప్పుపలను చూశారు.

పరిశోధనలపై వెళ్లాలని

ఈ విజ్ఞాన యాత్ర మూడో సూత్ర చిహ్నాన్ని నిండింది. అప్పటి వరకు పుస్తకాలలో చదివిన, చూసిన వివిధ అత్యధునిక పరికరాలను ప్రత్యక్షంగా చూడటం మంచి అనుభూతిని మిగిల్చింది. అది పనిచేసే విధానాన్ని తెలుసుకొన్నాను. నేను కూడా మంచి విశ్వవిద్యాలయంలో చదువుకోవాలన్న లక్ష్యం పెల్పాడింది. అలాగే పరిశోధనలపై వైపు వెళ్లాలన్న ఆలోచనను ఈ యాత్ర నాకు కలిగించింది.

- ఎం.విజయలక్ష్మి(బీఎస్సీ, మొవ్వ)



పరిశోధనలకు ఆకర్షితురాలినయ్యా

వృక్షశాస్త్ర విజ్ఞాన యాత్ర నాలో నేర్చుకోవాలన్న తపనను పెంచింది. మద్రాసు విశ్వవిద్యాలయంలో జరుగుతున్న పరిశోధనలు చూసి ఆకర్షితురాలినయ్యా. నేను కూడా మంచి విశ్వవిద్యాలయంలో ఎమ్మెస్సీ చదువుకోవాలని. పరిశోధనలు చేసే సమాజానికి నా చంతు సహకారం అందించాలని నిర్ణయం తీసుకున్నా.

- ఎ.సుమపుత్రి(బీఎస్సీ, మొవ్వ)



ప్రవృత్త లనుభవం కోసం

నేను తరగతి గదిలో పాఠాలు బోధించిన అంశాలను ప్రత్యక్షంగా చూపించడం ద్వారా పరిశోధనపై ఆసక్తి పెరుగుతుంది. ప్రతి విద్యార్థికి వృక్షశాస్త్రంపై విస్తృత అవగాహన ఏర్పడుతుంది. పరిశోధనల వైపు వెళ్లేందుకు ఇలాంటి సందర్భాలను బోధాదం చేస్తాయి. సమాజ అభివృద్ధిలో విద్యార్థులను భాగస్వాములను చేయాలన్న ఆశయంతో కళాశాల ప్రీస్టిజ్ డాక్టర్ బాగ్యలక్ష్మి సూచనలతో ఈ విజ్ఞాన యాత్ర చేశాం.

- డాక్టర్ జి.రాముడు(వృక్షశాస్త్ర విభాగ ఇన్ ఛార్జి, మొవ్వ ప్రభుత్వ డిగ్రీ, పీజీ కళాశాల)



Field Trip to K.V.K Gantasala On 26/11/2021

V.S.R. Govt. Degree & P.G College							
MOVVA-521135, KRISHNA DISTRICT							
ACTIVITIES - 2021-22							
Date (s)	Title of the Activity	Organized by (Department name)	Resource Person (s) Name, Designation, Institution name, place	Brief report	Number of Students participated	Activity Outcome	Photograph Steps to insert image Click 'Image' Menu Click 'Image' Option Select 'Image in Cell' Option Press 'Browse' Button Select 'Image'
6/11/2021	Field trip to Krishi Vigyan Kendra, Gantasala, Krishna District.	Department of Botany	Dr.K. Jhansi, Programme Coordinator, Dr. B. Asha Jyothi (Agronomy scientist); Dr. Mnaju Vani (Horticulture Scientist); Dr.P.Sudha Jacob (Entomologist) Krishi Vignyan Kendra, Gantasala, Krishna District.	Field trip to KVK, Gantasala was organised by department of Botany, VSR GDC Movva, As apart of curriculum and extension activity. In this programme 50 students are participated from B.Sc BZC & BTBC. Theme of Filed is "Plants-Agriculture-Environment" to know practical problems and scientific solutions. All the students actively participated to learn the objective of field trip going in KVK Centre. students and staff also involved in "Constitution day Pledge KVK Centre. the resource persons B. Asha Jyothi (Agronomy scientist) explained the concepts such KVK activities, Soil testing methods and procedures, soil health card, the second resource person Dr. Mnaju Vani (Horticulture Scientist) explored Aromatic and medicinal plants propagation techniques, shadenet, horticulture crops importance. The Third resource person Dr.P.Sudha Jacob (Entomologist) enlightened Cultivation of Honey bees and job oportunitiesin Apiculture.	50	Students gained knowledge on soil parameters, soil testing method, how to grow plants under shdenets. Apiculture activities and extension activities going in KVK centre.	



5WHM+324, Ghantasala Palem, Andhra Pradesh 521133, India

Latitude

16.17710637°

Longitude

80.93254961°

Local 03:06:29 PM

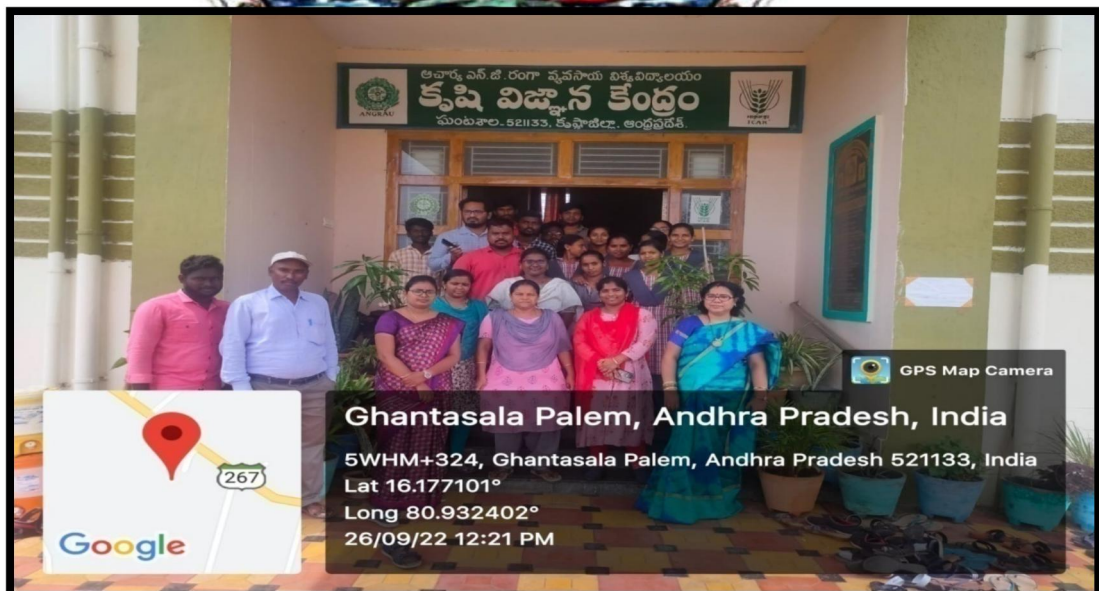
GMT 09:36:29 AM

Altitude -71.46 meters

Friday, 11-26-2021

Dr.R.Venkatesh, V.Naga Lakshmi & Botany Students

Field Trip to K.V.K Ghantasala On 26/09/2022,



Ghantasala Palem, Andhra Pradesh, India

5WHM+324, Ghantasala Palem, Andhra Pradesh 521133, India

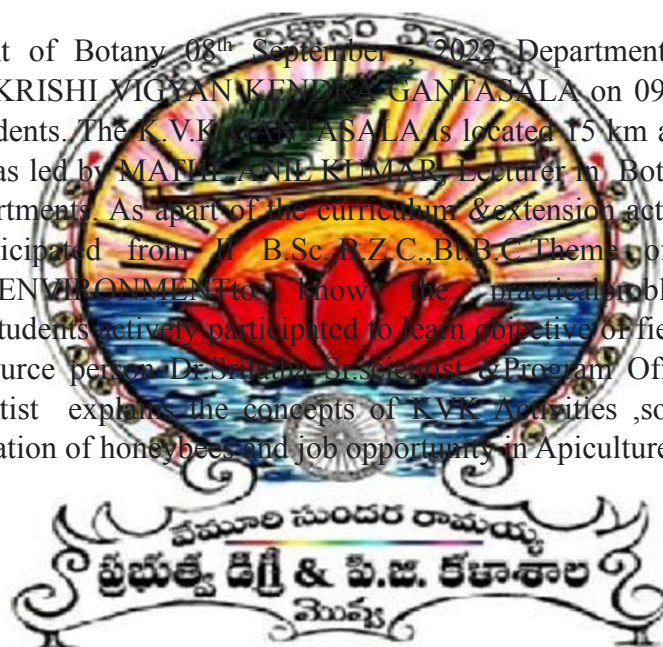
Lat 16.177101°

Long 80.932402°

26/09/22 12:21 PM



Department of Botany 08th September, 2022 Department of Botany organised botanical tour to KRISHI VIGYAN KENDRA GANTASALA on 09 September, 2022 with B.Sc. Botany students. The K.V.K. GANTASALA is located 15 km away from Movva. The student's group was led by MANI ANIL KUMAR, Lecturer in Botany and Other Lecturer of Different Departments. As apart of the curriculum & extension activity in the programme 30 students participated from B.Sc. B.Z.C., B.B.C Theme of field is PLANT - AGRICULTURE-ENVIRONMENT. To know the practical problems and scientific solutions. All the students actively participated to learn objective of field trip to K.V.K Centre Gantasal. The resource person Dr. Sridhar S. Scientist & Program Officer & Dr. Manju vani Horticulture scientist explains the concepts of KVK Activities, soil testing method, soil health card, cultivation of honeybees and job opportunity in Apiculture.



B.Sc Field Trip K.V.K. Gantazala¹¹⁵

Name

Signature

1. Vani	Vani
2. Varshith	2. Varishetha
3. G. Nikhil	G. Nikhil
4. Harshitha	Harshitha
5. Naga Venkata Rathnam	Rathnam
6. T. Kavya	T. Kavya
7. M. Mahesh	Mahesh
8. K. Yasaswini	Yasaswini
9. Pradeep	Pradeep
10. T. Begum	T. Begum
11. Shanmukha	Shanmukha
12. Sai Kumar	Sai Kumar
13. P. Siva Raj	P. Siva Raj
14. J. Sai Ganeshe	J. Sai Ganeshe
15. P. Goutham	P. Goutham

Amitha

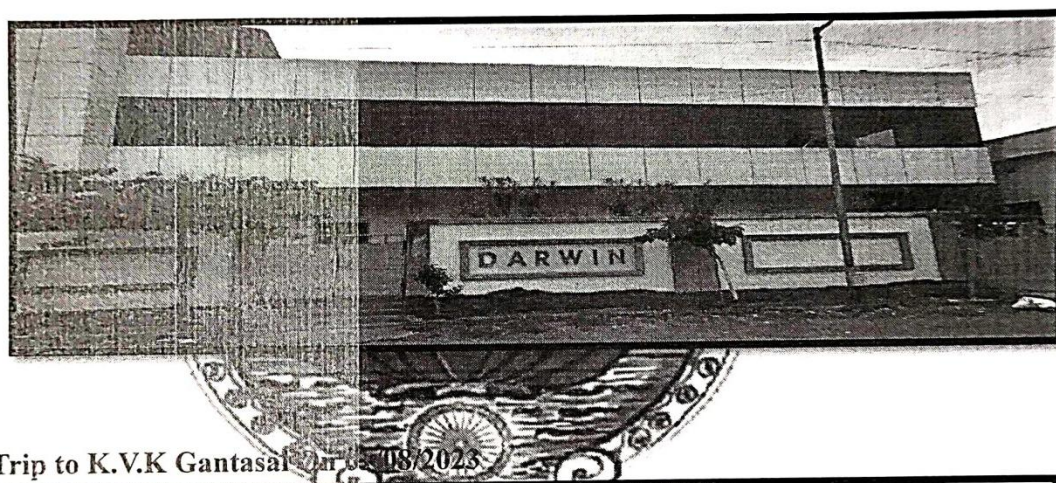
Field Trip to Darwin Formulations Vijayawada.

On 17/11/2022



With Darwin Formulations Director Dr. Lakshmana Reddy

Department of Botany 15th November, 2022 Department of Botany organised botanical tour to Darwin Formulations Vijayawada on 17 November, 2022 with B.Sc. Botany students. The Darwin formulation Company is located 75 km away from Movva. The student's group was led by MATHE ANIL KUMAR, Lecturer in Botany. As apart of the curriculum & extension activity in the programme 30 students participated from II B.Sc., B.Z.C., Bt.B.C. Theme of field is Job Opportunity to know the practical problems and scientific solutions. All the students actively participated to learn objective of field trip to Darwin Formulations Vijayawada. The resource person Dr. Lakshmana Reddy Director & Program Officer explain the concepts of Darwin Activities, Darwin manufacture beta-lactum: tablets, capsules, injections and dry powders and non beta-lactum: tablets, capsules, syrups, injections and ointments. We recently started manufacturing veterinary products also. Independent Quality Assurance Department equipped with sophisticated analytical instruments and trained personnel who ensure high standards of quality from raw material to packings and finished products.



Field Trip to K.V.K Gantasal on 08/08/2023

III B.Sc. Field Trip Darwin Formulations	
Name	Signature
1. S. Sai Ganesh	S. Sai Ganesh
2. Vashith	Vashith
3. P. Vashitha	Vashitha
4. T. Begum	T. Begum
5. P. Gautham	Gautham
6. S. Nikhil	Nikhil
7. B. Shanmuka	Shanmuka
8. M. Vani	Vani
9. Nagavenkata Rathnam	Rathnam
10. Sai Kumar	Sai Kumar
11. Abhaya Sai	Abhaya Sai
12. T. Karthi	T. Karthi
13. K. Vasavi	Vasavi
14. Pradeep	Pradeep
15. P. Sai Raj	P. Sai Raj



PRINCIPAL
V.S.R. Govt. Degree & P.G. College
MOVVA-521135, Krishna Dt., A.P.