

SRI CHITTEM NARSIREDDY MEMORIAL GOVERNMENT DEGREE COLLEGE NARAYANAPET DEPARTMENT

OF

COMMERCE

OUTREACH PROGRAMME

2021-22

FACULTY NAME: SHAIK SHUJATH ALI,LECTURER IN COMMERCE

OUTREACH PROGRAMME

An outreach programme on the topic "DIGITAL ECONOMY" has been conducted At PERAPALTE (village), NARAYANAPET (mandal), with the support of selected B.COM Computer Application Students.

<u>OBJECTIVE</u>:

- 1.To educate the villagers regarding the introduction and importance of digital economy.
- 2. Educate the digital transactions.

CONCLUSION: A good expireance to the students of visit to the PERAPALLE (village) and conducted various guidance and education programme to promote digital literacy, covered the village and educated them strongly.



SIGNATURE OF THE STUDENTS WHO HAVE PARTICIPATED

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SRI CHITTEM NARSI REDDY MEMORIAL GOVT.DEGREE COLLEGE. NARAYANPET-3056

DEPT OF ZOOLOGY

OUT REACH PROGRAMME

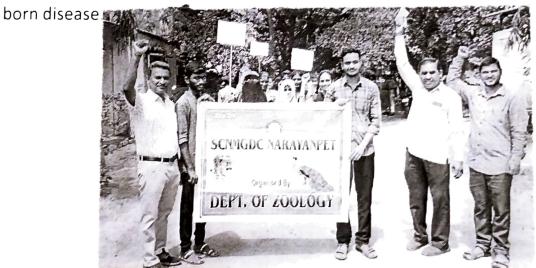
An outreach programme on the topic"Awareness on seasonal mosquto born diseases in Bapunagar colony Narayanpet town" with support of few students.

Objectives:

- 1.To control mosquto born diseases like Elifentiasis or fileriasis ,maleria,dengue in Narayanpet district.
- 2. Create awareness on waterborn diseases like Thypoid, ameobic decentry.

Conclusion:

Our students make rally with placords in BAPUNAGAR and explains about seasonal diseases regarding maleria. fileria, dengue, and other water



Sri Chittem Narsireddy Memorial

GOVERNMENT DEGREE COLLEGE:: NARAYANPET(3056)

Dist:NARAYANPET-509210



DEPARTMENT OF CHEMISTRY

OUTREACH PROGRAMMES REGISTER

OUTREACH PROGRAMME Dalle 05 02-2021

An outreach programme on the topic "TO REDUCE THE PLASTIC USAGE" has been conducted at BAPU NAGAR Colony, Narayanapet with support of few students.

OBJECTIVES:

To help and improve our environment and help in reducing packaging waste and adapting a zero waste lifestyle.

CONCLUSION:

- 1. Zero waste is a visionary concept for confronting waste management in our society.
- 2. The idea is developed and implemented including waste management, treatment ,manufacturing.



DEPARTMENT OF PHYSICS SCNM GDC,NARAYANAPET OUTREACH PROGRAMME-(2020-2021)

DEPARTMENT OF PHYSICS SCNM GDC, ANARAYANAPET

OUTREACH PROGRAMME

TOPIC: HOW TO PROTECT FROM ELECTRICAL SHOCK DURING RAINY SEASON

Electricity and water are a dangerous combination, and using electrical appliances near water can be a matter of life and death. People in slums of town, rural area are sometimes unaware of electric shocks near electric transformers, electric poles and electric motor pump sets. This danger is usually caused because of rain during rainy season. Students of the Physics Department have thought of this dangerous problem to persons and families. They have chalked out plans to give safety measures to people in Narayanapet town and nearby villages.

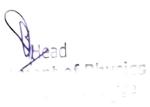
The students of Department of Physics advising the general public that they should always be cautious in order to avoid electricity related accidents during this rainy season by observing the following safety tips.

Here is what people should do:

- 1 Insist on electrical gadgets with an ISI mark. Don't Purchase devices without the standardisation, as their manufacturing standards cannot be trusted or determined.
- 2 Inspect your homes electrical wiring, and call an electrician to renew any wires that are deteriorating.
- 3 All electric installations with a connection load of 5 KW and above should have an earth leakage protection device.
- 4 special cares should be taken when digging the ground near underground electric cables

Here is what People should not do:

- 5 Avoid fallen electricity poles and power lines or anything in contact with these
- 6 Do not lift up low lying power lines
- 7 Do not jump over, go under, or touch broken or low hanging electricity power lines.
- 8 Not to touch water or anything in contact with water near where there is a downed power line.
- 9 Don't use an electric wire as a clotheslines or electric poles as support to pandals.or for displaying advertising, or for securing poultry/domestic animals.
- 10 Don't get close, or touch electrical poles, and stay away from wires and fencing.
- 11 Do not park vehicles/ trucks near transformer structures or overhead electrical linesman carry out loading/unloading of materials?



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