

National Deworming Day

DEPARTMENT OF ZOOLOGY



C.S.T.S GOVERNMENT KALASALA, JANGAREDDIGUDEM

ELURU DISTRICT

ON

08.02.2024

MINUTES

15

08.01.2024

Smt. R. Vijaya Deepika, Asst. in Zoology met principal Dr. N. Prasad Babu at his chamber along with Isaac Co-ordinator, Dept. of Botany and Dept. of Horticulture on 08.01.2024 at 4 PM. The following issues were discussed & resolved.

- 1.) Status of Nacc files
- 2.) Preparation of Draft SSR status
- 3.) practical & semester end examination for I & V semester
- 4.) Extension lecture
- 5.) to conduct Demosming day on 08-02-24.

Vijaya 21/1/24
Sign. of Dept. I/c

Sign. of the Staff

- 1.) Isaac Co-ordinator - VP. Isaac
- 2.) Dept. of Botany - Thansi B (Thansi Rani)
- 3.) Dept. of Horticulture - Ch. Venkata Lakshmi

Ramesh
Sign. of the principal

Principal's Permission Letter

From

R.VIJAYADEEPIKA,

Lecturer in Zoology,

CSTS Government .KALASALA,

JANGAREDDIGUDEM.

To

The Principal,

CSTS Government .KALASALA,

JANGAREDDIGUDEM.

Sub: Requesting for permission to conduct National Deworming Day by

Department of Zoology submitted –regarding

The Department of Zoology planning to conduct National Deworming Day on 10-02-2024 by distributing Albendazole tablets to students. So you are requested to grant permission to conduct the same on the above mentioned date. This is for your information and consideration.

Thanking you,

Yours faithfully

National Deworming Day

AIM :

The aim of distributing Albendazole tablets to students on Deworming Day is to combat and prevent parasitic infections, particularly intestinal worm infestations.

Objective :

- 1. Preventive Healthcare:** Deworming programs aim to prevent the occurrence of parasitic infections among children by administering Albendazole tablets. By providing preventive treatment, the objective is to reduce the risk of children contracting common intestinal worms such as roundworms, hookworms, and whipworms, which are prevalent in many communities.
- 2. Treatment of Existing Infections:** In areas where parasitic infections are endemic, many children may already be infected with intestinal worms. One of the primary objectives of distributing Albendazole tablets is to provide treatment for these existing infections.
- 3. Improvement of Health Outcomes:** Parasitic infections can have significant adverse effects on children's health, including malnutrition, anemia, and impaired growth and development. By deworming students with Albendazole, the objective is to improve overall health outcomes and enhance the quality of life for affected children. This includes reducing the prevalence of symptoms associated with parasitic infections and addressing related health complications.

Outcome:

- **Promotion of School Attendance:** Parasitic infections can lead to absenteeism from school due to symptoms such as abdominal pain, diarrhea, and fatigue.
- **Empowerment through Education:** To empower students, parents, and communities with knowledge about the importance of deworming, proper hygiene practices, and ways to prevent parasitic infections. This education empowers individuals to take proactive steps to safeguard their health and well-being.
- **Community-wide Impact:** Deworming programs not only benefit individual students but also have broader community-wide impacts. By reducing the prevalence of parasitic infections among school children, the objective is to prevent the transmission of these infections within the community. This contributes to overall public health improvement by reducing the burden of parasitic diseases and promoting a healthier community environment.

Summary:

An awareness program on Deworming was conducted by department of Zoology, CSTS Government kalasala, Jangareddigudem on 08.02.2024 . In this program Albendazole tablets were distributed to all the students . Government hospital Jangareddigudem staff, Principal Dr.N.Prasad Babu , Smt. R. Vijayadeepika , Lecturer in Zoology, Ch.Venkata Lakshmi, Lecturer in Horticulture, T.Jhansi Rani , Lecturer in Botany and other Faculty Members were Participated in this programme.

