

**A.S.D. Government Degree College for Women (A),
Kakinada**

DEPARTMENT OF MICROBIOLOGY



BEST PRACTICE

Seasonal Diseases Awareness Exhibition

Seasonal Diseases Awareness Exhibition

The Aim & objectives:

To inform, prevent, and empower individuals to better understand and manage seasonal diseases. During the rainy season water-borne diseases like diarrhea, viral hepatitis and typhoid are most common.

1. Raising Awareness
2. Prevention Strategies
3. Promote Healthy Habits
4. Identify High-Risk Groups
5. Showcase Innovations and Research
6. Interactive Learning and Engagement
7. Promote Community Health Initiatives
8. Encourage Early Detection and Treatment
9. Environmental Awareness
10. Create a Supportive Community Environment

Outcome: Educate people in preventing and brought awareness on availability of vaccine for these infections prior to attack, as “Prevention is better than Cure”

The Context

- Preparing the self-explanatory Models to exhibit which can be easily understood by the common people.
- Creating awareness in school children about the subject is a challenging
- Explaining and make people understood on new disease outbreaks which is still under research is a great challenging task to be addressed.

The Practice:

- The following points have been explained by using Visual Aids, Practical Tips, Interactive Activity
What are Seasonal Diseases & Why Do They Occur Seasonally?
Common Seasonal Diseases & Symptoms
Disease Prevention and Healthy Practices
Nutrition and Immune System Support
Understanding Vaccines and Early Detection
Creating a Healthy Environment at Home

Evidence of Success

- A huge response has come to our activity. The total number of visitors to this activity is 410. The students from schools nearby jagannaickpur have come and visited the exhibition.
- They have participated actively and got clarified all their doubts regarding the diseases and satisfied with the programme.
- This active conversation between our students and targeted people indicates a successful flow of transformation of knowledge on diseases from students to others happened.

Inauguration of Exhibits by Principal madam

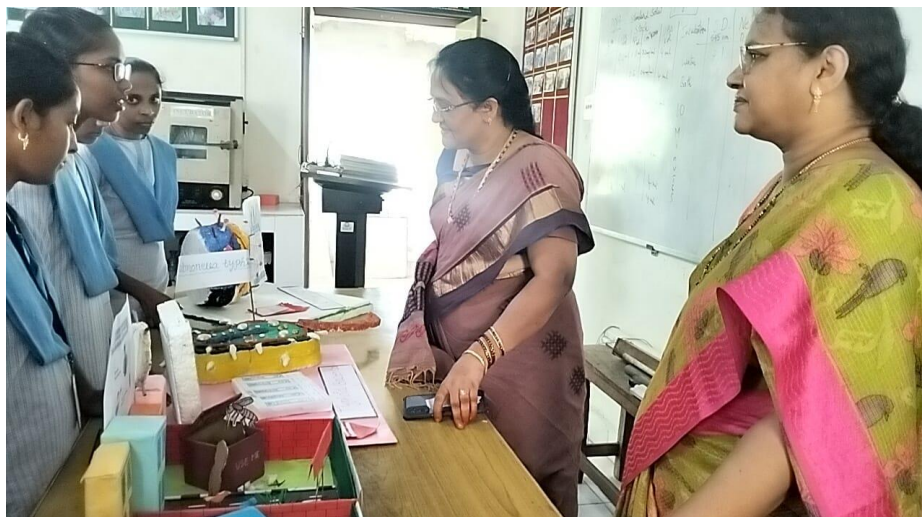


Exhibit explanation by Microbiology Students



Corona Virus Exhibit explanation by Microbiology Students



Hepatitis Exhibit explanation by Microbiology Students



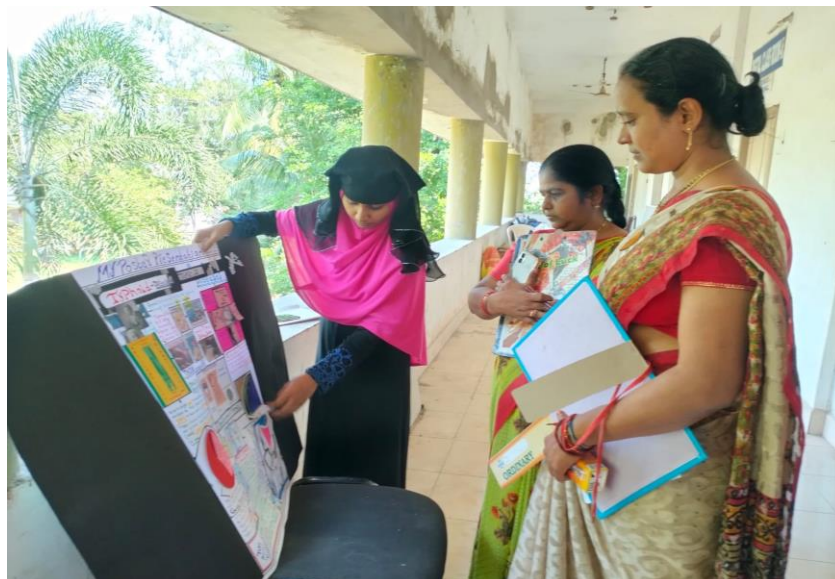
Bacterial Exhibit explanation by Microbiology Students



Polio Exhibit



Poster Presentations by I B.Sc computer Science students





Dengue Exhibit explanation by Microbiology Students





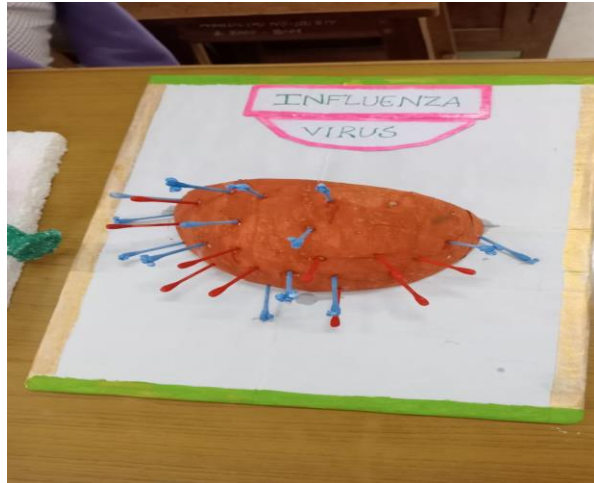
Teachers interaction & guidance to the participants











Viral Models









