



**St. Francis**

**College for Women**

Begumpet, Hyderabad-500016

(Autonomous & Affiliated to Osmania University)  
NAAC Re-accredited with 'A' Grade 4<sup>th</sup> Cycle



जैवप्रौद्योगिकी विभाग

**DEPARTMENT OF  
BIOTECHNOLOGY**

सत्यमेव जयते

**ST. FRANCIS COLLEGE FOR WOMEN, HYDERABAD**

**ACADEMIC YEAR 2023 - 2024**

**DEPARTMENT OF ZOOLOGY**

Report on Guest Lecture “Emerging infections of Arthropod borne Diseases”

Date: **24-01-2024**

Time: **9 am to 10 am**

**Brochure:**

The brochure is a colorful poster with a blue and yellow background. It features the logos of St. Francis College for Women, the Department of Biotechnology, and Sustainable Development Goals. The text is in both English and Hindi. It announces a guest lecture by Prof. M. Madhavi on the topic "Emerging infections of Arthropod borne diseases" for B.Sc. I, II & III years students of Zoology. The event is organized by the Department of Zoology under the DBT STAR COLLEGE (Strengthening Component). The date is 24-01-2024, time is 9:00 - 10:00 a.m., and the venue is Gerosa Hall.

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DEPARTMENT OF  
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SUSTAINABLE  
DEVELOPMENT  
GOALS  
SFC supports SDG

**DBT STAR COLLEGE**  
( Under the Strengthening component)  
**Department of Zoology**  
Organizes  
A Guest lecture on

**"Emerging infections of  
Arthropod borne diseases"**

**Prof. M. MADHAVI**  
Ph.D., FAEB.  
Head, Department of Zoology,  
Director, Sir Ronald Ross Institute of Parasitology,  
Osmania University.

**For B.Sc. I, II & III years students of Zoology**

Date : 24 -01 - 2024 | Time : 9 : 00 - 10 : 00 a.m. | Venue : Gerosa Hall

The Department of Zoology organized a Guest Lecture on the topic “Emerging infection of Arthropod borne Diseases” under DBT STAR COLLEGE (Strengthening Component) for the students of B.Sc Ist, IInd & IIIrd year (A and N sections). Around 189 students and 4 faculty members participated. The resource person for the event was Prof. M. Madhavi, Head , Department of Zoology, & Director, Sir, Ronald Ross Institute of Parasitology, Osmania University.

**Objectives:**

To support implementation of a comprehensive approach to vector control that will enable the achievement of disease-specific national and global goals and contribute to achievement of the Sustainable Development Goals and Universal Health Coverage.

**Outcomes:**

- Will able to gain knowledge of vector-borne diseases that are preventable, through protective measures, and community mobilisation.

**Pictures :**









