

# ST. FRANCIS COLLEGE FOR WOMEN, HYDERABAD

ACADEMIC YEAR 2023 - 2024

## DEPARTMENT OF BOTANY

### Report on Guest Lecture on “Recent Trends in Medicinal Plant research”

Date: 02.12.2023

Time: 10:00 am to 12:00 pm

#### Brochure

**St. Francis**  
College for Women  
Begumpet, Hyderabad-500016  
(Autonomous & Affiliated to Osmania University)


जैवप्रौद्योगिकी विभाग  
DEPARTMENT OF  
BIOTECHNOLOGY

SUSTAINABLE  
DEVELOPMENT  
GOALS  
SFC supports SDG

G20  
INDIA

**Department of Life Sciences**  
Accorded the status of  
**DBT STAR COLLEGE**  
( Under the Strengthening component)  
**Department of Botany**  
organizes a  
Guest Lecture on  
**“Recent Trends in  
Medicinal Plant Research”**  
For the students pursuing Botany  
B. Sc BZC and ANBC (I, II and III year)

**Resource Person**

  
**Dr. Mohd Kashif Husain, M.Phil., Ph.D.**  
Research Officer (Scientist)-Botany  
National Research Institute of Unani  
Medicine for Skin Disorders (NRIUMSD),  
Under-CCRUM,  
Ministry of AYUSH, Govt. of India

Date : 02 - 12 - 2023 | Time : 10:00 am to 12:00 pm| Venue : Capitanio Hall

The Department of Botany organized a guest lecture on the topic “**Recent Trends in Medicinal Plant research**” under DBT STAR COLLEGE (Strengthening Component) for the Botany students of I, II- and III-year BZC and ANBC. Around 104 students and 3 faculty members participated. The resource person for the event was Dr. Mohd Kashif Husain Research Officer (Scientist) Botany from CCRUM, Hyderabad.

#### Objectives

- Exploring the recent discoveries in the field of medicinal plants and their potential application
- Understanding modern techniques in plant research
- To understand the therapeutic potential of medicinal plants for various diseases and health conditions.

#### Outcomes

- The session was interactive and helped students to understand the significance of medicinal plants in modern health care.
- Students gained new insights on the technologies used in medicinal plant research, broadening their understanding of scientific approaches.

- The lecture ignited the interest in students to explore potential career opportunities available in the life science stream.

During the feedback session, students shared their thoughts and opinions about the lecture.

### Relevant Photographs



Felicitation of the Guest Speaker



Speaker addressing the gathering



I year Student interacting with speaker  
during question-and-answer session



Group photo session