# St. Ann's College for Women

(Autonomous), Affiliated to Osmania University
Re-Accredited 'A+' Grade by NAAC (3<sup>rd</sup> Cycle), CPE by UGC,ISO 21001:
2018 & ISO 14001: 2015
Mehdipatnam, Hyderabad-500028

# **Department of Statistics**

# SIGMA CLUB Events Organized 2022-2023

#### 1. Celebration of 102<sup>nd</sup> Birthday of the Living Legend Prof. C. R.Rao - 10/09/2022

- Guest Speaker: V.V. Haragopal
- Title of the talk: Analytics through Textual Data Mining

A guest lecture was given by V.V Haragopal on 'Analytics through Textual Data Mining'. Sir has shared his valuable knowledge on Data Mining started with a brief introduction to analyzing data and the various methods to go about it.

Dr. V. V. Haragopal also spoke about the importance of the contribution of the younger generation to the field of Statistics, he also shared a few ideas for the students to start working on their own mini-projects.

#### **Competitions conducted:**

#### •Quiz:

The Quiz had three rounds consisting of the Jigsaw Round, Riddle Round and Rapid-Fire Round.

#### •JAM:

JAM Session was started on Statistical topics judged by Dr. V. V. Haragopal.

All participants were given two minutes time to think about the topic they had picked from a bowl and then had a minute to speak on it.





## 2. The Sigma Quest - 31/01/2023

The event Sigma Quest was a great success with 26 teams from the entire college participating. Throughout the club's unique event, all of the participants, from various streams have been forced to think statistically.

Round I: Treasure Hunt

Round II: Quiz

Round III: Knock Out

Winner team- Rabi-Ul-Arfa and Zunerah Fatima from MSDS II

1st Runner up team- Soni Kumari and RamJyothi from MSCS II

 $2^{nd}$  Runner up team- K.Kaveri and B.Nikitha from MSCS II



## Outreach Activities by the Department through SIGMA club

## 1. CHIGURU Event-Kids Carnival organized by YFS - 08/01/2023

60 students from B.Sc. MSCS-I,II,III Year volunteered Chiguru Event conducted by Youth for Seva (YFS) in BVRIT College, Hyderabad.



