

NATIONAL LEVEL WORKSHOP

On

"R BEYOND BASICS: A TWO-DAY HANDS-ON WORKSHOP USING R & JAMOVİ"

Preamble:

The Department of Statistics, Sri Durga Malleswara Siddhartha Mahila Kalasala, Vijayawada, organized a National Level Workshop titled "R BEYOND BASICS: A TWO-DAY HANDS-ON WORKSHOP USING R & JAMOVİ" on 28th and 29th September 2026.

Participants:

II & III B. Sc (H) Statistics Students

Description of the Programme:

The Department of Statistics organized the National Level Workshop "R BEYOND BASICS: A TWO-DAY HANDS-ON WORKSHOP USING R & JAMOVİ" to provide participants with practical knowledge and hands-on experience in R and Jamovi for statistical analysis. The programme was addressed by the dignitaries and speakers on the stage. The Principal I/C, Dr. P. V. Durgavathi, welcomed the gathering and spoke about the importance of skill development and the relevance of statistical computing in academics and research. Special Advisor to the Principal and HOD, Department of Physics, M. Geetha Madhuri, addressed the participants and highlighted the value of such academic and skill-oriented programmes. The Resource Person, Dr. Vishnu Vardhan Rudravaram, Professor, Department of Statistics, Ramanujan School of Mathematical Sciences, Pondicherry University, Puducherry, introduced the workshop and spoke about the practical applications of R and Jamovi in Statistics. G. Chakravarthy, HOD, Department of Statistics & Academic Officer, P.B. Siddhartha College of Arts & Science, Vijayawada, shared his academic and professional insights with the participants. P. Maheswari, HOD, Department of Statistics, spoke about the objectives of the workshop and encouraged the participants to make effective use of the hands-on learning sessions. Dr. Vishnu Vardhan emphasized the importance of R and Jamovi in statistical analysis, research, data handling, and academic applications. The workshop provided participants with an opportunity to strengthen their practical skills and gain useful exposure to statistical computing using R & Jamovi.

