



**KRISTU JAYANTI**  
(DEEMED TO BE UNIVERSITY)  
Under Section 3 of UGC Act 1956  
A CMI INSTITUTION | BENGALURU | INDIA

**School of Computational and Physical Sciences**  
**Department of Physical Sciences**

**Organises**

**THREE DAYS NATIONAL LEVEL WORKSHOP**  
**ON**

**PYTHON APPLICATIONS IN STATISTICS : FROM DATA EXPLORATION**  
**TO FORECASTING**

**Date: 8th July – 10th July, 2026**

 **Mode: Offline Hands-on Workshop**

 **Seats: Limited to 40 Participants**



**Resource Person**

**Dr. Bobby John**

Technical Officer, SQC & OR Unit

Indian Statistical Institute

Bengaluru

**ABOUT THE WORKSHOP**

This workshop is designed to provide a strong foundation in statistical concepts with practical implementation using Python. It aims to equip participants with essential analytical skills required for modern data-driven environments through hands-on sessions and real-world applications.

**Topics Covered**

- Multivariate Analysis
- Time Series Analysis
- Model Evaluation Techniques

**Workshop Highlights**

- Hands-on Practical Sessions
- Real-time Data Analysis
- Industry-relevant Applications
- Certificate of Participation

 **Target Participants**

**Research Scholars & Faculty Members** with knowledge of advanced statistics and basic python programming .

**Registration Fee: 1500/-**

 **For Enquiries & Registration**

**Contact Details**

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**Website: [www.kristujayanti.edu.in](http://www.kristujayanti.edu.in)**

**Registration Link**

<https://kjusys-events.kristujayanti.edu.in/#/?id=6a3a642830c11842d77d4855>

**Accommodation (On Request) – Dormitory**  
**(Participants): ₹120 + GST per person, per day**  
**(Breakfast and dinner not included)**  
**Requests must be submitted on or before 7th**  
**July 2026.**

Scan to register



**REGISTER**  
**NOW**