



CENTRAL UNIVERSITY OF KARNATAKA

Department of Economic Studies and Planning

IN COLLABORATION WITH

**INDIAN COUNCIL OF SOCIAL SCIENCE RESEARCH
ICSSR-SRC, HYDERABAD**



Three-Day Faculty Development Programme on

Time Series
&
Panel Data Analysis
for Economics Faculties

16 – 18 NOVEMBER 2026

CHIEF PATRON



Prof. Battu Satyanarayana

Hon'ble Vice-Chancellor
Central University of Karnataka

PATRONS



Prof. B. Sudhakar Reddy

Honorary Director, ICSSR SRC
Osmania University, Hyderabad



Prof. R. R. Biradar

Registrar
Central University of Karnataka



Prof. Panduranga V Patti

Dean, School of Business Studies
Central University of Karnataka

ORGANISING COMMITTEE CHAIRPERSON



Dr. Suma Scaria

Associate Professor & Head of Department
Department of Economic Studies and Planning
Central University of Karnataka

COURSE DIRECTORS



COURSE DIRECTOR

Dr. Mallesh Ummalla

Assistant Professor
Department of Economic Studies and Planning
Central University of Karnataka



CO-DIRECTOR

Dr. S Lingamurthy

Associate Professor
Department of Economic Studies and Planning
Central University of Karnataka

IMPORTANT DATES

- | | |
|--|--------------------|
| ● Last date for application submission | 31 Oct 2026 |
| ● Intimation to selected candidates | 05 Nov 2026 |
| ● Last date for confirmation | 07 Nov 2026 |

REGISTRATION



Scan the QR code or
use the link to register:

[https://forms.gle/
EnMpPMYwT6Np3bQC9](https://forms.gle/EnMpPMYwT6Np3bQC9)



Time Series and Panel Data Analysis

for Economics Faculties

Dates: 16-18 November 2026

The Department of Economic Studies and Planning, Central University of Karnataka (CUK), in association with the Indian Council of Social Science Research, Southern Regional Centre (ICSSR-SRC), Ministry of Education, Government of India, Hyderabad, is organizing a Three-Day Faculty Development Programme (FDP) on “**Time Series and Panel Data Analysis for Economics Faculties**”.

ORGANIZED BY

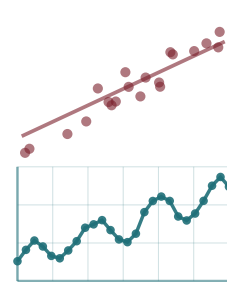
Department of Economic Studies and Planning, Central University of Karnataka

SPONSORED BY

ICSSR-SRC, Ministry of Education, Government of India, Hyderabad

About the Programme

The programme is designed to strengthen the theoretical, practical, and research-oriented econometric skills of Economics faculty members. It will enable faculty members to select appropriate econometric techniques for analyzing economic and financial data, conduct regression and diagnostic tests, and handle time-series issues such as non-stationarity and cointegration. Faculty will gain practical skills in Johansen cointegration, Granger causality, and ARIMA models, which are widely used in empirical economics. Training in Fixed Effects and Random Effects panel models will support analysis of cross-country, state-level and firm-level datasets. It will also help faculty improve the methodological quality of research papers, Ph.D. theses, funded research projects and policy-oriented studies. By combining conceptual clarity with practical exposure, the programme aims to equip participants with the skills necessary to conduct high-quality, innovative, and policy-relevant research.



Important Dates

- Last date for application submission **31 October 2026**
- Intimation to selected candidates **05 November 2026**
- Last date for confirmation **07 November 2026**

Interested candidates are requested to complete the online registration form. Only complete and accurate applications will be considered.

Click here for the registration form:

<https://forms.gle/EnMpMYwT6Np3bQC9>

Eligibility & Intake

ELIGIBILITY

The participants should be a Lecturer/ Assistant Professor in a UGC- recognized Indian University/Deemed University/Colleges/Institutes of National Importance or ICSSR Research Institutes/ Recognised Institutes and their application should be duly forwarded by the parent institution.

INTAKE The total intake for the programme shall be **30 participants** from Economics subject.

Allowances

- a Boarding and Lodging shall be provided to all the participants.
- b No registration fee
- c No Travel Allowance (TA) will be provided
- d No reimbursement shall be provided for local conveyance.

Major Themes

The course has been designed to cover:

- (i) **Econometric Foundation**
Review of regression analysis, model specification, estimation, and interpretation
- (ii) **Time-Series Econometrics**
Understanding stationarity, stochastic processes, unit roots, and spurious regression
- (iii) **Stationarity Testing**
Practical application of ADF, PP, KPSS, and related stationarity tests using economic data.

- (iv) **Cointegration & Causality**
Cointegration and Granger causality analysis

- (v) **Panel Models**
Pooled OLS, fixed-effects and random-effects models

- (vi) **Hands-on Sessions**
Hands-on sessions using EViews/Stata/ R focusing on data management, estimation, testing, and interpretation.

PROGRAMME TEAM

COURSE DIRECTOR

Dr. Mallesh Ummalla

Assistant Professor, Department of Economic Studies and Planning, CUK, Kalaburagi

For query and Contact: mummalla@cuk.ac.in ; Phone: 9182104731

COURSE CO-DIRECTOR

Dr. S Lingamurthy

Associate Professor, Department of Economic Studies and Planning, CUK, Kalaburagi



**THREE-DAY FACULTY DEVELOPMENT PROGRAMME ON
“TIME SERIES AND PANEL DATA ANALYSIS FOR
ECONOMICS FACULTIES”**



16-18 November 2026

ORGANISED BY

Department of Economic Studies and Planning,
Central University of Karnataka, Kalaburagi

SPONSORED BY

Indian Council of Social Science Research, Southern Regional Centre (ICSSR-SRC),
Hyderabad

Photograph

REGISTRATION FORM

1. Name (in block letters):
2. Gender: Category: Date of Birth:
3. Designation: Qualification:
4. Mobile No.: Email:
5. Nature of employment: Years of experience:
6. Subject/Specialisation:
7. Department:
8. Name & address of the affiliating institution/University:
9. Research experience (in years):
10. No. of Publications: Research papers: Books: Chapters:
11. Have you attended any similar course earlier? Yes/ No
If yes, provide details:
12. Would you require accommodation during the programme? Yes No
13. Address for Correspondence:

Date:

Signature of Applicant

Recommendation of the Forwarding Authority

I recommend working as (Designation)..... in (Department/College)
..... of (Institute/University) to attend A Three-Day Faculty
Development Programme (FDP) on “Time Series and Panel Data Analysis for Economics Faculties” being organized by the
Department of Economic Studies and Planning, Central University of Karnataka from 16th to 18th November 2026. In case of
selection, s/he will be relieved on time to participate in the above programme.

Date:

Signature of the Head of the institution with official seal