



PDP Session On Research Methodology- Data Envelopment Analysis

27th October, 2025 | 10.00 AM to 01.00 PM

Venue: Acharya Campus Mechanical Seminar Hall

About the Program

The Data Envelopment Analysis (DEA) Capacity Building Program is designed to equip professors and PhD students at the Acharya Institute of Technology (AIT) with the knowledge and skills necessary to effectively apply DEA in their research. This program aims to enhance the quality, reliability, and academic impact of research across various disciplines by integrating this powerful analytical tool into ongoing and future studies.

Objectives of the Program

- To help Professors and PhD students of AIT to learn how to use Data Envelopment Analysis (DEA) in the respective research work
- To show researchers how to include DEA in their studies to make their research stronger and more reliable
- To develop a network among professors for writing the grants or funding projects

Expected Outcomes of the Program

- Participants will understand the basic concepts and uses of Data Envelopment Analysis.
- Participants will be able to apply DEA methods to analyse effectiveness in their research projects.
- Researchers and PhD scholars will improve the quality and depth of their research by using DEA techniques.

Target Audience: AIT faculty

[REGISTER NOW](#)[DOWNLOAD INVITE](#)

Committee Members

ADVISORY COMMITTEE

- Dr. C K Marigowda, Principal, AIT
- Dr. Abhishek Venkateshwar, HOD, MBA-AIT

CONVENERS

- Dr. Juin Choudhury, Professor, Research Member Secretary, Dept. of MBA, AIT
- Dr. Sanman Shiva Kumar, Assoc. Professor, Dept. of Mechanical Engineering, AIT

COORDINATORS

- Dr. Nijaguna G, Professor, Dean, IED, AIT
- Dr. Ramesh C Raina, Associate Professor, MBA-AIT Head, Centre of Excellence for Industry Collaborations (CEIC), AIT

Resource Person Detail



Dr. Gokulananda Patel

Designation: Professor,
Birla Institute of Management Technology,
Noida



Acharya Institute of Technology

Acharya Dr. S. Radhakrishnan Road, Acharya P.O
Soladevanahalli, Bangalore - 560107, Karnataka, India.

[LOCATE US](#)

Event Coordinator

Dr. Nijaguna G
Professor,
Dean, IED, AIT