



## **RUSA SPONSORED**

# **Hands-on Training on Generative Artificial Intelligence Models**

**18<sup>th</sup> -19<sup>th</sup> Dec 2025**

### **Convener**

**Dr. P. Jayashree**  
**Professor and Head**  
**Computer Technology**

### **Coordinators**

**Dr Y. Nancy Jane**  
**Dr Ponsy R.K. Sathia Bhama**

### **Organized by**

**Department of Computer Technology**  
**Anna University, MIT Campus,**  
**Chromepet, Chennai-600 044,**  
**Tamilnadu, India.**

## **About the Department**

The Department of Computer Technology at MIT Campus, Chennai strives to produce excellent computer professionals through comprehensive educational programmes, promoting students with managerial skills to become competitive entrepreneurs, carrying out research in collaboration with industries and adaptive to ever-changing technologies.

## **About the RUSA**

About RUSA Rashtriya Uchchatar Shiksha Abhiyan (RUSA) 2.0 is a centrally sponsored scheme aimed at improving the quality of higher education in India. It supports state institutions by promoting skill development and practical training. Under this scheme, the workshop is structured to offer experiential learning in Generative Artificial Intelligence.

## **About the Workshop**

The RUSA-sponsored workshop on Generative AI models aims to explore key concepts, applications, and tool demonstrations of modern generative models. The workshop provides curated examples that enhance understanding of text, image, video and other data generation workflows. The workshop enhances understanding of emerging AI technologies and their practical relevance.

## **Organizing Committee**

### **Patron**

Convener Committee Members  
Anna University

### **Co-Patron**

Dr. V. Kumaresan  
Registrar i/c, Anna University  
&  
Dr. P. Jayashree  
Dean, MIT Campus, Anna University

### **Chair/Convener**

Dr. P. Jayashree  
Professor and Head  
Computer Technology

### **Coordinators**

Dr Y. Nancy Jane  
Assistant Professor  
Computer Technology  
  
Dr Ponsy R.K. Sathia Bhama  
Associate Professor  
Computer Technology

### **Venue**

Department of Computer Technology  
Anna University, MIT Campus  
Chromepet, Chennai-600044.

## Registration Form

1. Name :
2. Age & Date of Birth :
3. Institution :
4. Department :
5. Course (UG/PG):
6. Year & Semester:
7. Area of Interest:
8. Communication Address:
9. Phone:
10. Email-id:

### Declaration :

*I hereby declare that the given information are true to the best of my knowledge. If selected, I shall attend the entire Workshop programme.*

Place :

Date :

**Signature of HOD**

## Who Can Apply?

Students from Third and Final year UG programmes of university departments / constituent colleges of Anna university are eligible to apply

## How to apply?

Interested candidates should submit the application using the link given below.

## Link for Registration

<https://docs.google.com/forms/d/e/1FAIpQLSc7s3YKwfTx7DNDcnNJxsj2a0tr57-jaQjeQb7EEwJ2VIZw/viewform?usp=dialoq>

- There is **no registration fee** for attending the workshop
- Selection will be based on first-come-first served basis
- Max. No. of participants is restricted to 40

## Instruction to the Candidate

- Workshop will be conducted in physical mode only.
- A Scanned copy of registration form duly signed by HoD should be uploaded in the google form for completing the registration.
- The selection intimation will be communicated through e-mail.
- Lunch and refreshments will be provided on all 2 days.

## Important Dates

Last date for Registration	16.12.2025
Selection Intimation	17.12.2025

## Trainers

Research Experts from Academic and Industry relevant field.

## Training Highlights

- Road Map to Gen AI Models
- Foundations of Generative Models
  - VAE – Variational Autoencoder
  - GAN – Generative Adversarial Network
  - LLM – Large Language Model
- LLM models for Regional Languages
- Generative AI Tools & Platforms
- Ethics, Safety, and Responsible AI Use

## Communication

Email Id: [trainingonml@gmail.com](mailto:trainingonml@gmail.com)

Mobile: 9677193028

Phone: 044-22356223/6232/6231