Important Instructions

- The FDP will be conducted through **Online mode.**
- **Programme Timings** :
  Forenoon: 9:30 -11:30 am,
  Afternoon: 2:00 - 4:00 pm.
- Join every session 5 minutes before the scheduled timing.
- **90% Attendance** is compulsory, and all sessions will be recorded on Google meet.
- Seats are limited and the participants are selected by organizers on first come first serve basis.
- **Certificates** in Hard Copy will be sent to all Indian participants . Attendance and Submission of feedback is mandatory.
- This FDP is open to all Research scholars, Post-graduate students & Faculty members working in relevant area of discipline in Engineering Colleges, Arts and Science Colleges, Polytechnic Colleges and Industry Professionals.

Registration Details

Participant	Amount
Industry / Academician	₹200
Research Scholars / PG Students	₹150

Scan the QR code for <u>Registration Form:</u>

Payment:
Note: While making the payment kindly mention
<u>MCA-AI Fusion</u> in the remarks column.

A/C name: Training and Consultancy
A/C no. : 6717786188
Bank Name: Indian Bank
Branch: Peelamedu
IFSC CODE: IDIB000S107

Learning Outcomes

- Explore the potential of AI fusion for innovation across various academic disciplines.
- Explore real-world industry use cases of AI and their potential impact on academia.
- Enhance the ability to identify areas in their field where AI integration can lead to innovative solutions.

Resource Persons

Experts from Industries in India and overseas and well qualified and experienced faculty from prominent institutions

- Mr. Manian CSB - Blue Cross NC, USA
- Ms. Jasleen Josan – NASA, USA
- Ms. Sivakami Kannnappan - Canopus, USA
- Mr. Kalilur Rahman - Novartis, Chennai, India
- Mr. Ramesh Kumar - IT Professional, Coimbatore, India
- Dr. Sowmya Rani - Cactus Communications, Coimbatore, India
- Mr. Karunanidhi - Suguna Foods Pvt. Ltd, Coimbatore, India
- Mr. Ralph Perrine - S3T ORG, USA
- Mr. Anup G Prasad - Quest Global, Kerala, India
- Dr. U. Srinivasulu Reddy, NIT Trichy, India
- Dr.A. Saravanan, Associate Professor, CIT, Coimbatore, India

Online Faculty Development Programme (FDP)
On
AI FUSION

Bridging Academia and Industry for Innovations across Fields

18.03.2024- 22.03.2024

Organized by
Department of Computer Applications

Coimbatore Institute of Technology
Coimbatore-641014
www.cit.edu.in
Phone: 0422-2574071,2574072

About the Institute

Coimbatore Institute of Technology, popularly known as CIT, was established in 1956 by Shri.V. Rangasamy Naidu Trust with Shri P.R.Ramakrishnan, an alumnus of MIT, USA, as the founder Principal. Presently CIT is continuing its excellence in educational service under the aegis leadership of Shri.S.Rajiv Rangasami as the Correspondent.

The institute has collaborated with leading frontier universities and industries in India and abroad for the promotion of innovative engineering ideas.

Contact Details:

Dr.J.B.Jona
+91 9994156478
jona@cit.edu.in

Dr.L.Yamuna Devi
+91 9843092144
l.yamunadevi@cit.edu.in

About the Department

The Department of Computer Applications is one of the most vibrant departments in CIT with its committed and well experienced faculty members and motivated students. The Master of Computer Applications (M.C.A.) programme is being offered by the department since 1994.

The programme is well conceived to train graduates from the Sciences, Arts and Humanities stream in the discipline of Computer Science and Applications.

About the FDP

This **five-day online Faculty Development Programme (FDP)** titled "AI Fusion: Bridging Academia and Industry for Innovations across Fields" is designed to equip faculty members and research scholars with the latest advancements in AI and its integration across diverse disciplines.

The program fosters collaboration between academia and industry, exploring how AI can be leveraged to drive innovation in various fields. Participants will gain valuable insights into the practical applications of AI, develop the skills to identify real-world problems where AI can provide solutions, and learn how to bridge the gap between theoretical knowledge and practical implementation.

Organizing Commitee

Chief Patron

Shri. S. Rajiv Rangasami
Correspondent, CIT Institutions

Mrs. K. DivyaMohana Rajiv
Coordinator, CIT Institutions

Patrons

Dr.R.Prabhakar
Secretary, CIT Institutions,
Dr.V.Selladurai
Advisor, CIT Institutions,

President

Dr. A. Rajeswari
Principal
Coimbatore Institute of Technology

Convenor

Dr. R. S. Somasundaram
Professor & Head,MCA, CIT.

Coordinators

Dr. J. B. Jona
Associate Professor, MCA, CIT.
Dr. L. Yamuna Devi
Assistant Professor(S.G), MCA, CIT.

Organizing Committee

Dr. S. Sikappi
Assistant Professor(S.G), MCA, CIT.
Dr. R. Ashok Kumar
Associate Professor, MCA, CIT.
Mr. S. A. Gunasekaran
Assistant Professor, MCA, CIT.