

ABOUT THE FDP

This FDP is designed to bring together faculty members, researchers, industry practitioners, and enthusiasts to explore the latest advancements, challenges, and applications of Generative AI and ChatGPT in the industry. The program will focus on how these cutting-edge technologies are transforming various sectors, offering insights into their practical uses, opportunities, and impact on business and innovation. Participants will gain valuable knowledge on implementing Gen-AI and ChatGPT solutions in real-world industry scenarios

TOPICS

- Explore real-world applications of Generative AI and ChatGPT across industries
- Gain hands-on exposure to AI tools and learn integration into workflows.
- More insights on Gen-AI
- Discover future trends in AI.

RESOURCE PERSONS

All the sessions will be handled by real-time experts from industry, and research/educational organizations.

ELIGIBILITY

The faculty members of International Institutions, participants from Government, Industry (Bureaucrats / Technicians/ Participants from Industry etc.) and staff of host institutions can register the program.

FOR CORRESPONDENCE REACH

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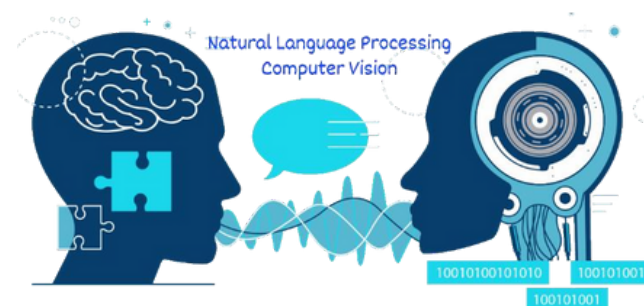


INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME

on **GEN-AI AND CHAT GPT APPLICATIONS IN THE INDUSTRY**

27th - 31st Jan , 2025 (2 hrs per day ,10 hours)

In Association with



Organized by

Department of Artificial Intelligence and Data science
Chaitanya Bharathi Institute of Technology
(Autonomous) & ExcelR Solutions, Bangalore

Affiliated to Osmania University, Accredited by NAAC-
with A++ Grade, UGC Autonomous, and NBA-
Accredited, ISO 9001:2015 Certified Institution,
Gandipet, Hyderabad-75 (TS), India

ABOUT THE INSTITUTE

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in the state of Telangana established in the year 1979. The college offers 9 UG and 10 PG Programmes. The Institute has become Autonomous under UGC w.e.f. 2013-14. UG Programmes are accredited by NBA in the year 1998, 2004, 2008, 2013, 2017, 2022 and Five PG Programmes have been accredited by NBA in 2020. The Institute is accredited by NAAC with CGPA of 3.11 on seven point scale at 'A' grade in 2017 for five years. CBIT ranked 166 in Engineering Category under National Institutional Ranking Framework (NIRF), Govt. of India, MHRD. The College Campus is spread across 50 acres. Total research grants received from various funding agencies is about Rs.6.5 Crores and Consultancy works carried out are of worth Rs. 25 Crores.

ABOUT EXCELR SOLUTIONS

ExcelR is a global leader delivering a wide gamut of management and technical training over 40 countries. We are a trusted training delivery partner of 400 corporate clients and universities/educational institutions across the globe with 150,000+ professionals trained across various courses. ExcelR helps individuals and organizations to excel by providing courses based on practical knowledge and theoretical concepts. Our industry reputation speaks for itself. We offer the best value in training services combined with the support of our creative minds to establish a solution that suits your learning needs. We just don't train, we help in building careers and shaping up the future leaders.

ABOUT THE DEPARTMENT

Established in 2020 at CBIT, the Department of Artificial Intelligence and Data Science has experienced substantial growth. Initially enrolling 60 students, it now offers a comprehensive Undergraduate program in B.E.

(Artificial Intelligence & Data Science) with 120 students and a specialized Postgraduate program in M.Tech. (Artificial Intelligence & Data Science) with 18 students. With 18 dedicated faculty members, including 3 Professors, 4 Associate Professors, and 13 Assistant Professors, the department ensures an enriching learning environment. Prioritizing experiential learning, the curriculum integrates hands-on instructions, research projects, internships, and project-based courses, fostering collaboration within interdisciplinary teams. Research areas encompass Algorithms, Artificial Intelligence, Image Processing, Pattern Recognition, Machine Learning, Data Mining, Big Data Analytics, and Computer Security.

This aligns with the department's commitment to shaping the future through cutting-edge education and research initiatives

GUIDELINES

- Session Timings : From 3.00PM to 5:00PM
Selection of Participation will be on FIRST COME FIRST SERVE basis.
- Coordinators decision will be final regarding the selection of participants.
- Attendance will be taken automatically based on login and through feedback form.
- Feedback Link will be provided at the end of each session.
- Participation Certificate will be provided to the participants upon fulfilling the FDP criteria.

FREE REGISTRATION LINK

[Register here](#)

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Registration Form

1. Name:.....
2. Designation:
3. Organization.....
4. Address:
.....
.....
5. Mobile No.
6. Email:-id:

Signature of the
Sponsoring Authority

Participant's
Signature