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**Dr. R. Suresh**

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**Course Coordinator :****Dr. M. V. Vijaya Saradhi**

Professor &amp; HOD, Dept. of CSE &amp; CSE (IoT), ACEEC

**Course Co-Coordinator :****Mrs. P. Swaroopa**

Assistant Professor, CSE

**In-charge****Mr. A. Ramesh**

Assoc. Professor, CSE

**Technical Committee :****Mr. Ch. Vijaya Kumar****Mr. D. Krishna****Mr. V. Chandra Sekhar Reddy****Ms. Shubhangi Mahule****Mr. P. Srinivasa Rao****Mrs. Usha Rani Mucherla****Mrs. D. Aswini****Mr. V. Ravi Kumar****Mrs. Ch. Srivatsa****Mr. Aga Parvej****Mr. D. Ruthwik Reddy****Mrs. Rohini Rustum****Mr. A. Nagaraja Kumar****Mr. T. Sivalakshmaiah****Mrs. Y. Durga Bhargavi****Mr. B. Jayachand****Mr. S. Sreenivasulu****Organizing Committee :****Mr. P. Srinivasa Rao****Mrs. N. Swathi****Mrs. B. Uma Rani****Mrs. T. Ratnamala****Mr. P. Santhosh****Mrs. P. Yamuna****Mr. Shakir Ali****Mrs. P. Mamatha****Mr. B. Mohan****Mrs. E. Uma Rani****Mr. V. Veeresh****Mr. P. Satish Kumar****Mr. G. Ramesh****Mr. K. Sanjeeva****Mr. V. Madhu****Mr. Mohd. Amjath Pasha****Registration Form**

ATAL (AICTE Training and Learning)  
Sponsored Six Days Technical FDP on  
**Generative AI in Education**

Full Name : \_\_\_\_\_

Email Address : \_\_\_\_\_

Gender : ☐ Male ☐ Female

Mobile Number : \_\_\_\_\_

Profession : ☐ Teaching ☐ Industry ☐ Research Scholar

College Name / Organization Name : \_\_\_\_\_

Affiliated University : \_\_\_\_\_

Department : \_\_\_\_\_

Designation : \_\_\_\_\_

Experience (Years) : \_\_\_\_\_

Address of College / Organization : \_\_\_\_\_

City : \_\_\_\_\_

District : \_\_\_\_\_

State : \_\_\_\_\_

Accommodation Required : ☐ Yes ☐ No

Date : \_\_\_\_\_ Place : \_\_\_\_\_

Signature of the Participant

Signature of Principal /

Head of the Institution with seal

Fill your details in the following link also

[www.aceevent.in](http://www.aceevent.in)

**ATAL**  
**(AICTE Training and Learning)**

**Sponsored****Six Days****Technical FDP****(Faculty Development Program)****on****Generative AI in Education****05<sup>th</sup> to 10<sup>th</sup> February 2024**

**Organised by**  
**Department of**  
**Computer Science and Engineering**



**ACE**  
**Engineering College**

**An AUTONOMOUS Institution**

Ankushapur, Ghatkesar, Medchal, Hyderabad - 501 301.

**NBA ACCREDITED B.TECH COURSES,****Accorded NAAC 'A' Grade with 3.20 CGPA**



## About ACE Engineering College

ACE Engineering College was established in 2007 in a sprawling campus spreading over 10 acres of land. Situated in serene locales on the suburbs of Hyderabad on Hyderabad–Warangal National Highway, ACE provides an excellent ambience conducive for fruitful engagement of learners and faculty. Surrounding lush greenery filled plains and adjoining urban forest department land add to the tranquility that reminds one of ancient Indian Gurukula. The college is well connected by road. It is just 20 Km from Uppal and about 28 Km from Secunderabad. The college offers B.Tech courses in CE, EEE, ME, ECE, CSE, CSE (AI & ML), CSE (DS), CSE (IoT) & IT Branches. CE, EEE, ME, ECE and CSE courses are NBA accredited. The college is Conferred Autonomous status for ten years w.e.f. AY 2020-2021.

## About Computer Science and Engineering

The Department of Computer Science and Engineering was established in 2007, presently handling B. Tech course with an intake of 180 to meet the growing demands. The Department has well qualified, experienced faculty and has established thirteen well equipped labs with 800 computers and 700 Mbps internet connection is provided.

Department of CSE is having AI center of Excellence with 1060 NVIDIA GPU's. Microsoft Innovation Center (MIC) established under non-Edvantange Program CISCO Networking Academy association with TASK and Center of Excellence in Artificial Intelligence having MoUs with Applied AI and leadingindia.ai from Bennet University Greater Noida, U.P.

Students are participating in State and National Level competitions and bringing laurels to the department. CSE Department is accredited by National Board of Accreditation for a period of three years.

## Department Vision

To be an epicenter of excellence in education by offering thrust courses, research and services for the students and make them to succeed in professional competitive examinations globally with an attitude of entrepreneurial skills, ethical values and social concern.

## Department Mission

Imparting quality Technical Education to young Computer Engineer by providing them

M1: Impart quality technical Education with State of-the-art laboratories, Analytical and Technical Skills with International standards by qualified and experienced faculty.

- M2: Prepare for competitive examinations for higher studies / Employment.
- M3: Develop professional attitude, Research aptitude, Critical Reasoning and technical consultancy by providing training in cutting edge technologies.
- M4: Endorse and Nurture knowledge, Life-long learning, Entrepreneurial practices, ethical values and social concern.

## About Generative AI in Education

Artificial intelligence (AI) is a technology that can simulate human-like intelligence using algorithms. Generative AI refers to a type of AI technology that can use a simple prompt, such as a question, to create new, high-quality content in a matter of seconds. This content includes writing text or turning text into images, audio and videos. Generative AI technology searches through a large volume of existing data to create new content.

Gone are the days of marking children's attendance on a paper register or writing paper-based versions of lesson plans and end-of-year reports. Technology has revolutionised the way we teach our children. Despite information and resources being readily available via technology, the use of generative AI has the potential to further enhance children's learning experiences and provide tools for teacher efficiency. Here are some examples of how generative AI is currently used in education

## Topics to be covered

Personalized Lessons  
Course Design  
Content Creation for Courses  
Data Privacy Protection for Analytical Models  
Restoring Old Learning Materials  
Tutoring  
Challenges of Generative AI in Education

## Official Registration Link :

<https://atalacademy.aicte-india.org/login>

## Important Dates :

Deadline for Registration : 27<sup>th</sup> January 2024

Acceptance notification : 31<sup>st</sup> January 2024

**FREE REGISTRATION**

## Resource Persons

Sessions will be handled by Eminent persons from reputed Industries / Institutions.

Traveling allowance, Sleeper class in Train Accommodation and Boarding will be provide for outstation participants.

Please download the registration form from our website : [www.aceec.ac.in](http://www.aceec.ac.in) and send the scanned copy to course Coordinator.

Accommodation will be provided for outstation candidates. Transport facility available from all corners of Hyderabad city.

For Assistance Contact: **Mr. P. Anil Kumar 9133308515**

## Address for Correspondence :

**Mrs. P. Swaroopa**

Assistant Professor

Phone : +91 78934 21290,

E-mail : [swaroopamudiraj@gmail.com](mailto:swaroopamudiraj@gmail.com)



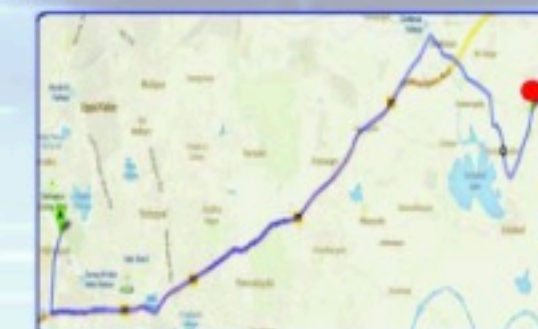
## Note :

Continuous comprehensive assessment of candidates shall be carried out and certificate would be issued as per the guidelines of ATAL Technical FDP.

## LOCATION :

ACEEC is located near Ankushapur, Medchal Dist, Hyderabad - 501 301.

## Google Map :



For Registrations  
[www.aceevent.in](http://www.aceevent.in)  
[www.aceec.ac.in](http://www.aceec.ac.in)