

# ***CHENNAI INSTITUTE OF TECHNOLOGY***

Sarathy Nagar, Kundrathur, Chennai-600069

*An Autonomous Institute Approved by AICTE and Affiliated to Anna University, Chennai*

## **DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

### **CS3405 – SOFTWARE ENGINEERING**



Department of Computer Science and Engineering

By  
Name:  
Reg No:

**APRIL - 2025**

**CHENNAI INSTITUTE OF TECHNOLOGY**  
**CHENNAI-69**

### **Vision of the Institute:**

To be an eminent center for Academia, Industry and Research by imparting knowledge, relevant practices and inculcating human values to address global challenges through novelty and sustainability

### **Mission of the Institute:**

- IM1.** To create next generation leaders by effective teaching learning methodologies and instill scientific spark in them to meet the global challenges.
- IM2.** To transform lives through deployment of emerging technology, novelty and sustainability.
- IM3.** To inculcate human values and ethical principles to cater to the societal needs.
- IM4.** To contribute towards the research ecosystem by providing a suitable, effective platform for interaction between industry, academia and R & D establishments.
- IM5.** To nurture incubation centers enabling structured entrepreneurship and start-ups.



**CHENNAI  
INSTITUTE OF TECHNOLOGY**  
(Autonomous)

## **Department of Computer Science and Engineering**

### **Vision of the Department:**

To Excel in the emerging areas of Computer Science and Engineering by imparting knowledge, relevant practices and inculcating human values to transform the students as potential resources to contribute innovatively through advanced computing in real time situations.

### **Mission of the Department:**

**DM1:** To provide strong fundamentals and technical skills for Computer Science applications through effective teaching learning methodologies.

**DM2:** To transform lives of the students by nurturing ethical values, creativity and novelty to become Entrepreneurs and establish start-ups.

**DM3:** To habituate the students to focus on sustainable solutions to improve the quality of life and the welfare of the society.

**DM4:** To enhance the fabric of research in computing through collaborative linkages with industry and academia.

**DM5:** To inculcate learning of the emerging technologies to pursue higher studies leading to lifelong learning.

**Register No:**

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**BONAFIDE CERTIFICATE**

Certified that this is the bonafide record of work done by  
Mr./Ms..... of  
.....semester B.E .....  
Engineering in the .....  
Laboratory during the academic year .....

**Staff-In-Charge**

**Head of the Department**

Submitted for the University Practical Examination held on.....

**Internal Examiner**

**Date:** .....

**External Examiner**

**Date:** .....