

SJC Institute of Technology

Career Development and Corporate Affairs Centre (CDCAC)

28-08-2026

CIRCULAR

All **7th Semester CSE/ISE/AI&ML/CSD/AI&DS students** are hereby informed that a **60-hour Core Java Training Programme** will be conducted from **31st August 2026** as per the timings mentioned in the table below.

Day	9:00 AM–12:00 PM	1:00 PM–4:00 PM
Monday	CSE-A, ISE-A, ISE-B, AI&ML	CSE-B, CSE-C, AI&DS, CSD
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
Section	Class Room and Lab Numbers	
CSE-A	IT4F-06, Lab 8	
CSE-B		ISE Seminar Hall, Lab 10
CSE-C	IT4F07, Lab 10	
ISE-A	ISE Seminar Hall, Lab 10	
ISE-B	IT4F04, Lab 14	
AI&ML	ITGF01, Synergy Lab	
AI&DS		ADLH-03, AI&DS Lab
CSD		AELH203, CSD Lab

Topics Covered

1. Programming Fundamentals & Java Basics
2. Control Flow, Loops, Methods & Mathematical Problem Solving
3. Arrays, Subarrays & String Manipulation
4. OOP: Encapsulation, Inheritance, Polymorphism, Abstraction & Interfaces
5. Exception Handling, Design Patterns & Java Collections

The overall curriculum is designed to build strong Core Java programming and problem-solving skills through hands-on coding, OOP, arrays, strings, exception handling, and collections, preparing students for technical assessments and coding interviews.

All students are instructed to **attend the training sessions regularly and punctually** and make the best use of this placement-oriented programme.

For any queries, contact your departmental coordinator or CDCAC.


Head – CDCAC


AO


Principal

Copy to: HODs – For Kind Information.