

Attention!!!

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Sister Concern is



## COMPUTER SCIENCE COACHING

**B.E./B.Tech (Computer Sc./IT)/BCA/MCA/MBA/B.Sc. Computer Applications/B.Sc. Computer Science/M.Sc. Computer Science/General Students/ School Students (Class I to Class XII Any Board-English Medium)**

### **Computer Courses (Subjects Taught): - (ONLINE/OFFLINE)**

- 1) **Languages:** C, C++, Core Java Fundamentals, Advanced Java (Including Threading), J2EE (JSP, Servlets, EJB) Python, VB, Web Design, .NET.
- 2) **Operating Systems:** DOS, WINDOWS, UNIX and LINUX.
- 3) **Databases:** SQL/PL SQL, ORACLE.
- 4) **Packages:** MS OFFICE (MS WORD, MS EXCEL, MS POWER POINT), MS ACCESS.
- 5) **Core Subjects:**
  - Operating Systems
  - Operations Research
  - Data Communications and Networking
  - Data Base Management Systems (DBMS)
  - Data and File Structure (DFS)
  - Software Engineering
  - Automata Theory
  - Computer Systems organization and Architecture
  - Design and Analysis of Computer Algorithms
  - Simulation and Modeling
  - Compiler Design
  - Artificial Intelligence
  - Machine Learning
  - Data Science
  - Financial Accounting
  - Tally & GST
  - CAD/CAM



**Project:** Cost of the Project is entirely depending on Volume of the Project. Though generally it has range of cost as below schedule:

<b>Domain/Technology of the Project</b>	<b>Cost of the Project</b>
Project Using C	Rs. 2K – 4K
Project Using C++	Rs. 3K – 4.5K
Project Using Java	Rs. 5K – 7K
Project Using Python	Rs. 5K – 7K
Project Using Web Design	Rs. 3K – 5K
Project Using .NET	Rs. 2K – 4K

**Internship:** Cost of the Internship is entirely depending on Volume & Duration of the Internship Subject Knowledge Training and subsequent Project. Though generally it has range of cost as below schedule:

<b>Domain/Technology of the Internship</b>	<b>Cost &amp; Duration of the Internship (1M, 2M &amp; 3M)</b>
Internship in Cloud Computing	Rs. 3K, Rs. 5K & Rs. 7K
Internship in Cyber Security	Rs. 3K, Rs. 5K & Rs. 7K
Internship in Cloud Computing	Rs. 3K, Rs. 5K & Rs. 7K
Internship in Data Science	Rs. 3K, Rs. 5K & Rs. 7K
Internship in Business Analytics	Rs. 3K, Rs. 5K & Rs. 7K
Internship Using C	Rs. 3K, Rs. 5K & Rs. 7K
Internship Using C++	Rs. 3K, Rs. 5K & Rs. 7K
Internship Using Java	Rs. 3K, Rs. 5K & Rs. 7K
Internship Using Python	Rs. 3K, Rs. 5K & Rs. 7K
Internship Using Web Design	Rs. 3K, Rs. 5K & Rs. 7K
Internship Using .NET	Rs. 3K, Rs. 5K & Rs. 7K

### **School Level Computer Classes: (2 Days/Week-2 Hrs/Class)**

<b>Class (Duration 1 Year for each Class)</b>	<b>Fees/Month</b>
<b>Primary Section (Class I to Class V)</b>	<b>Rs 600</b>
<b>Intermediate Section (Class VI to Class VIII)</b>	<b>Rs 800</b>
<b>Senior Section (Class IX to Class XII)</b>	<b>Rs 1000</b>

### **Training Courses: (2 Days/Week-2 Hrs/Class)**

<b>Course Name</b>	<b>Fees/Month</b>
<b>GATE(Total Course Package) Up to the month of January</b>	<b>Total Rs. 25K (By 5 installments)</b>
Semester Subjects (4 Months)	Rs. 500
Management Specialist Subjects (4 Months)	Rs. 700
Campus Placement/Pre-Placement Training (PPT) (6 Months)	Rs. 800

### **Corporate Full Stack Training Programme: (2 Days/Week-2 Hrs/Class)**

<b>Full Stack Training Programme</b>	<b>Fees/Month</b>
Java Full Stack (8 Months) 120 Hours	<b>Total Rs. 25K (By 5 installments)</b>
Python Full Stack (8 Months) 120 Hours	<b>Total Rs. 25K (By 5 installments)</b>
AWS(Cloud) with Linux (8 Months) 120 Hours	<b>Total Rs. 25K</b>

	(By 5 installments)
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**Available Physical / OFFLINE Class Room Classes Timing but Subject to Change as per Student's and Teacher's availability: (Exact Class Schedule will be informed to the Candidates before Class Start)**

**Monday** : From 8.00 a.m. to 8.00 p.m.  
**Tuesday** : From 8.00 a.m. to 8.00 p.m.  
**Wednesday** : From 8.00 a.m. to 8.00 p.m.  
**Thursday** : From 8.00 a.m. to 8.00 p.m.  
**Friday** : From 8.00 a.m. to 8.00 p.m.  
**Saturday** : From 8.00 a.m. to 8.00 p.m.  
**Sunday** : From 8.00 a.m. to 8.00 p.m.

**Objectives:**

- High-end Lecture from highly qualified & highly experienced Corporate Trainer & Degree Engineering College/University Professors.
- Standard Notes from important Books/Journals/Articles
- Problem Oriented Study
- Model Questions with Answers
- Case Studies
- Standard Assignments
- Frequently Class Test
- Corporate Oriented Problem Solving
- Friendly Environment
- Feedback notes from students
- Practical Classes in 1:1 ratio
- Standard Infrastructure
- Small group of Study (At-Least 10 students & At-most 15 students in ONE group).

**Message to Students from Coordinator:**

- \*\* Courses will be taught in Group-wise system and One group consists of at-most 15 students.
- \*\* Consecutive group will be form depending on the number of students assigned in the particular course.
- \*\* Students may manage extra time for their Practical classes from the coordinator of the center upon the availability of the system.
- \*\* No floppy/CD/pen-drive will be allowed in the practical classes.
- \*\* Scheduled time for each and every subject which will be teach should be fixed, no further re-arrangement will be possible if once assigned.

**Principal**

**For Excellence Educational Academy, Alipore, Kolkata.**