

Computer Science by Vivek Pandey Sir

Time: 6:00 PM to 7:00 PM

Date	Day	Topic
9-Feb-26	Monday	Introduction to Computer System_Class_1
10-Feb-26	Tuesday	Introduction to Computer System_Class_2
11-Feb-26	Wednesday	Introduction to Computer System_Class_3
12-Feb-26	Thursday	Database Management_Class_1
13-Feb-26	Friday	Database Management_Class_2
16-Feb-26	Monday	Database Management_Class_3
17-Feb-26	Tuesday	Database Management_Class_4
18-Feb-26	Wednesday	Database Management_Class_5
19-Feb-26	Thursday	Database concepts and the Structured Query Language_Class_1
20-Feb-26	Friday	Database concepts and the Structured Query Language_Class_2
23-Feb-26	Monday	Database concepts and the Structured Query Language_Class_3
24-Feb-26	Tuesday	Database Query using SQL_Class_1
25-Feb-26	Wednesday	Database Query using SQL_Class_2
26-Feb-26	Thursday	Database Query using SQL_Class_3
27-Feb-26	Friday	Computer Systems and Organization_Class_1
2-Mar-26	Monday	Computer Systems and Organization_Class_2
3-Mar-26	Tuesday	Computer Systems and Organization_Class_3
4-Mar-26	Wednesday	Computer Systems and Organization_Class_4
5-Mar-26	Thursday	Computer Systems and Organization_Class_5
6-Mar-26	Friday	Introduction to Computer Networks_Class_1
9-Mar-26	Monday	Introduction to Computer Networks_Class_2
10-Mar-26	Tuesday	Introduction to Computer Networks_Class_3
11-Mar-26	Wednesday	Computer Networks_Class_1
12-Mar-26	Thursday	Computer Networks_Class_2
13-Mar-26	Friday	Computer Networks_Class_3
16-Mar-26	Monday	Computer Networks_Class_4
17-Mar-26	Tuesday	Computer Networks_Class_5
18-Mar-26	Wednesday	Society, Law and Ethics_Class_1
19-Mar-26	Thursday	Society, Law and Ethics_Class_2

20-Mar-26	Friday	Society, Law and Ethics_Class_3
23-Mar-26	Monday	Society, Law and Ethics_Class_4
24-Mar-26	Tuesday	Emerging Trends_Class_1
25-Mar-26	Wednesday	Emerging Trends_Class_2
26-Mar-26	Thursday	Emerging Trends_Class_3
27-Mar-26	Friday	Societal Impacts_Class_1
30-Mar-26	Monday	Societal Impacts_Class_2
31-Mar-26	Tuesday	Societal Impacts_Class_3
1-Apr-26	Wednesday	Computational Thinking and Programming_Class_1
2-Apr-26	Thursday	Computational Thinking and Programming_Class_2
3-Apr-26	Friday	Computational Thinking and Programming_Class_3
6-Apr-26	Monday	Computational Thinking and Programming_Class_4
7-Apr-26	Tuesday	Computational Thinking and Programming_Class_5
8-Apr-26	Wednesday	Computational Thinking and Programming – 2_Class_1
9-Apr-26	Thursday	Computational Thinking and Programming – 2_Class_2
10-Apr-26	Friday	Computational Thinking and Programming – 2_Class_3
13-Apr-26	Monday	Computational Thinking and Programming – 2_Class_4
14-Apr-26	Tuesday	Computational Thinking and Programming – 2_Class_5
15-Apr-26	Wednesday	Introduction to Python_Class_1
16-Apr-26	Thursday	Introduction to Python_Class_2
17-Apr-26	Friday	Introduction to Python_Class_3
20-Apr-26	Monday	Introduction to Python_Class_4
21-Apr-26	Tuesday	Data Handling using Pandas_Class_1
22-Apr-26	Wednesday	Data Handling using Pandas_Class_2
23-Apr-26	Thursday	Data Handling using Pandas_Class_3
24-Apr-26	Friday	Data Handling using Pandas_Class_4