

STUDY PLAN

Computer Science by Shahna Bee Ma'am

Time : 7:00 PM to 8:00 PM

Date	Day	Topic
29-Jul-25	Tuesday	Orientation_Class_1
30-Jul-25	Wednesday	Digital Logic and Number Systems_Class_1
31-Jul-25	Thursday	Digital Logic and Number Systems_Class_2
1-Aug-25	Friday	Digital Logic and Number Systems_Class_3
4-Aug-25	Monday	Digital Logic and Number Systems_Class_4
5-Aug-25	Tuesday	Digital Logic and Number Systems_Class_5
6-Aug-25	Wednesday	Digital Logic and Number Systems_Class_6
7-Aug-25	Thursday	Digital Logic and Number Systems_Class_7
8-Aug-25	Friday	Logic Circuits_Class_1
11-Aug-25	Monday	Logic Circuits_Class_2
12-Aug-25	Tuesday	Logic Circuits_Class_3
13-Aug-25	Wednesday	Logic Circuits_Class_4
14-Aug-25	Thursday	Logic Circuits_Class_5
18-Aug-25	Monday	Logic Circuits_Class_6
19-Aug-25	Tuesday	Logic Circuits_Class_7
20-Aug-25	Wednesday	Sequential Circuits and Discrete Mathematics_Class_1
21-Aug-25	Thursday	Sequential Circuits and Discrete Mathematics_Class_2
22-Aug-25	Friday	Sequential Circuits and Discrete Mathematics_Class_3
25-Aug-25	Monday	Sequential Circuits and Discrete Mathematics_Class_4
26-Aug-25	Tuesday	Sequential Circuits and Discrete Mathematics_Class_5
27-Aug-25	Wednesday	Sequential Circuits and Discrete Mathematics_Class_6
28-Aug-25	Thursday	Sequential Circuits and Discrete Mathematics_Class_7
29-Aug-25	Friday	Sequential Circuits and Discrete Mathematics_Class_8
1-Sep-25	Monday	Discrete Math & Computer Organization_Class_1
2-Sep-25	Tuesday	Discrete Math & Computer Organization_Class_2

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Date	Day	Topic
3-Sep-25	Wednesday	Discrete Math & Computer Organization_Class_3
4-Sep-25	Thursday	Discrete Math & Computer Organization_Class_4
5-Sep-25	Friday	Discrete Math & Computer Organization_Class_5
8-Sep-25	Monday	Discrete Math & Computer Organization_Class_6
9-Sep-25	Tuesday	Discrete Math & Computer Organization_Class_7
10-Sep-25	Wednesday	Discrete Math & Computer Organization_Class_8
11-Sep-25	Thursday	Computer Architecture_Class_1
12-Sep-25	Friday	Computer Architecture_Class_2
15-Sep-25	Monday	Computer Architecture_Class_3
16-Sep-25	Tuesday	Computer Architecture_Class_4
17-Sep-25	Wednesday	Computer Architecture_Class_5
18-Sep-25	Thursday	Computer Architecture_Class_6
19-Sep-25	Friday	Computer Architecture_Class_7
22-Sep-25	Monday	Computer Architecture_Class_8
23-Sep-25	Tuesday	Data Structures (Part 1)_Class_1
24-Sep-25	Wednesday	Data Structures (Part 1)_Class_2
25-Sep-25	Thursday	Data Structures (Part 1)_Class_3
26-Sep-25	Friday	Data Structures (Part 1)_Class_4
29-Sep-25	Monday	Data Structures (Part 1)_Class_5
30-Sep-25	Tuesday	Data Structures (Part 1)_Class_6
1-Oct-25	Wednesday	Data Structures (Part 1)_Class_7
2-Oct-25	Thursday	Data Structures (Part 1)_Class_8
3-Oct-25	Friday	Data Structures (Part 2)_Class_1
6-Oct-25	Monday	Data Structures (Part 2)_Class_2
7-Oct-25	Tuesday	Data Structures (Part 2)_Class_3
8-Oct-25	Wednesday	Data Structures (Part 2)_Class_4
9-Oct-25	Thursday	Data Structures (Part 2)_Class_5

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Date	Day	Topic
10-Oct-25	Friday	Data Structures (Part 2)_Class_6
13-Oct-25	Monday	Data Structures (Part 2)_Class_7
14-Oct-25	Tuesday	Data Structures (Part 2)_Class_8
15-Oct-25	Wednesday	Algorithms_Class_1
16-Oct-25	Thursday	Algorithms_Class_2
17-Oct-25	Friday	Algorithms_Class_3
20-Oct-25	Monday	Algorithms_Class_4
21-Oct-25	Tuesday	Algorithms_Class_5
22-Oct-25	Wednesday	Algorithms_Class_6
23-Oct-25	Thursday	Algorithms_Class_7

