

PG and Research Department of Computer Science (M. Sc. Computer Science)

2021 -2024 Syllabus

S. No	Title of the paper	S. Code
1	Design and Analysis of Algorithm	21PCCS11
2	Advanced Web Technology	21PCCS12
3	Advanced Database Management System	21PCCS13
4	A) Cloud Computing	21PECS11A
5	B) Social Computing	21PECS11B
6	C) Data Mining	21PECS11C
7	Design and Analysis of Algorithm Lab	21PCCS1P1
8	Advanced Web Technology Lab	21PCCS1P2
9	Digital Literacy	21PICS11
10	Advanced Java Programming	21PCCS21
11	Digital Image Processing	21PCCS22
12	Distributed Operating System	21PCCS23
13	Cryptography and Network Security	21PECS21A
14	Compiler Design	21PECS21B
15	Wireless Networks	21PECS21C
16	Advanced Java Programming Lab	21PCCS2P1
17	Digital Image Processing Lab	21PCCS2P2
18	Machine Learning	21PCCS31
19	Mobile Application Development	21PCCS32
20	Research Methodology	21PCCS33
21	Artificial Intelligence	21PECS31A
22	Human Computer Interaction	21PECS31B
23	Soft Computing	21PECS31C
24	Machine Learning Lab	21PCCS3P1
25	Mobile Application Development Lab	21PCCS3P2
26	Digital Technology	21PICS31
27	Internet of Things	21PCCS41
28	Data Science with R	21PCCS42
29	Project	21PPCS41
30	Professional Ethics	21PECS41A
31	Green Computing	21PECS41B
32	Embedded Systems	21PECS41C
33	Internet of Things Lab	21PCCS4P1
34	Data Science with R Lab	21PCCS4P2

Number of New Courses = 19