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S1. No.	Course Title	Subject Code	Page No.
1	,f;fhyj; jkpo;		
2	Applied Grammar and Translation – I		
3	Communicative English II (Prose, Poetry and Grammar – I)		
4	English for Communication		
5	Principles of Programming in C	N. S. C. C.	
6	Digital Computer Fundamentals		
7	Principles of Programming in C(P)		
8	Office Automation		
9	Office Automation (P)		
10	Value Education – I		
11	Value Education – II		
12	rkaj; jkpo;		
13	Applied Grammar and Translation – II		
14	Communicative English II(Prose, Poetry and Grammar – II)		
15	C++ Programming		
16	Data Structures and algorithms		
17	C++ Programming -Practical		
18	Multimedia Tools		
19	Multimedia Tools –Practical		
20	Environmental Studies		
21	Java Programming		
22	Operating Systems		
23	RDBMS with Oracle		
24	Java Programming Practical		
25	RDBMS with Oracle Practical		
26	GUI Programming		
27	GUI Programming Practical		

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28	Introduction to Computers		
29	MOOC-NPTEL Course		
30	Introduction to Photo Editing		
31	Linux Programming		
32	ASP.NET		
33	Computer Networks		
34	Linux Programming Practical		
35	ASP.NET Practical		
36	Web Designing using HTML & CSS		
37	Web Designing using HTML & CSS Practical		
38	(Soft Skills)		
39	(Subject Oriented) Logical Reasoning		
40	Introduction to internet and HTML		
41	Computer Graphics		
42	Python Programming		
43	Software Engineering		
44	Computer Graphics Practical		
45	Python Programming Practical	Transition of	
46	(A). Mobile Computing OR (B). Cloud Computing Araly 1.4		
47	(A). Network Security OR (B). Introduction to Block Chain Technology (C) Economical Technology		
48	Library Reading Hour		
49	MongoDB Programming		
50	PHP With MYSQL		
51	Data Mining & Data Warehousing		
52	MongoDB Programming Practical		

Sl. No.	Course Title	Subject Code	Page No.
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30	Introduction to Photo Editing		
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33	Computer Networks		
34	Linux Programming Practical		
35	ASP.NET Practical		
36	Web Designing using HTML & CSS		
37	Web Designing using HTML & CSS Practical		
38	(Soft Skills)		
39	(Subject Oriented) Logical Reasoning		
40	Introduction to internet and HTML		
41	Computer Graphics		
42	Python Programming		
43	Software Engineering		
44	Computer Graphics Practical		
45	Python Programming Practical		
46	(A). Mobile Computing OR (B). Cloud Computing Araly + 14		
47	(A). Network Security OR (B). Introduction to Block Chain Technology (C) Economical Technologies		
48	Library Reading Hour		
49	MongoDB Programming		
50	PHP With MYSQL		
51	Data Mining & Data Warehousing		
52	MongoDB Programming Practical		

S1. No.	Course Title	Subject Code	Page No.
53	PHP With MYSQL Practical	alabique 1	Kastu
54	(A).IOT Design and Applicatios OR (B).R-Programming Of tellerence and		
55	(A). Project OR (B). Android App Development)	
56	Software Testing		