

Students's Name :-		Topic :- C language		
Sr	Topic	Theory	Practical	Signature
1	Introduction and History of C			
2	Importance of C			
3	C Environment & Basic Structure			
4	Header Files, void main, clrscr() getch()			
5	Instruction Statement			
6	Compiler v/s Interpreter			
7	C Executable file			
8	Directory Stucture			
9	Data Type, Variable			
10	Comments - Single Line, Multi Line			
11	If-Else Statement			
12	Switch Statement			
13	For Loop			
14	Do while loop			
15	While Loop			
16	Break statement			
17	Continue Statement			
18	Go to Statement			
19	Array			
20	Structure			
21	Union			
22	Function			
23	Pointer			
24	SMA, DMA (malloc. calloc, free)			
25	String Functions			
26	Typedef			
27	Recursion			
28	Enum			
29	Singli LinkedList			
30	File Handling in C			
31	this pointer			
32	default argument			
33	storage class in c			
34	Project			