✓		1	Orientation lecture
✓		2	Fundamentals for C language
✓		3	What is programing, Role of C, IDE
✓		4	History, Begin learning C, Constants
✓		5	Variables and keywords
✓		6	Data type declaration instruction
✓		7	float vs double, ASCII, block, Rules
✓		8	Output instruction, printf, getch, build and run
✓		9	Printf, scanf, escape sequence, formate specifier
✓		10	Unary operators
✓		11	Arithmetic Operators
✓		12	Bitwise, relational, logical, assignment oprators, if..else
✓	•	13	Conditional Operator
✓		14	nested if else, else if ladder
✓	•	15	while
✓	•	16	break and continue
✓	•	17	Loop
✓	•	18	do while, for loop
✓	•	19	Doubt handling
✓	•	20	more on loops
✓		21	star pattern logic
✓		22	Switch case, goto control
✓	•	23	Functions introduction
✓	•	24	Ways to define a function
✓		25	Recursion
✓		26	Array introduction
✓		27	arrays and functions
✓		28	Arrays and functions
✓		29	2d Arrays

✓		30	Strings
✓		31	Strings and function
✓		32	multiply strings, pointer, pointer's arithmetic
✓		33	Applications of pointers, call by reference
✓		34	structure
✓		35	Vidio lesson 50
✓		36	Union, enum, typedef, storage classes
✓		37	Preprocessor, Last class

✓	Assignment - 1	Printf, scanf
	Assignment - 2	Operators
	Assignment - 3	Decision control
	Assignment - 4	while loop
	Assignment - 5	loop
	Assignment - 6	More on Loops
	Assignment - 7	Star pattern problems
	Assignment - 8	Switch
	Assignment - 9	functions
	Assignment - 10	Recursion
	Assignment - 11	Arrays
	Assignment - 12	Arrays and functions
	Assignment - 13	2d arrays
	Assignment - 14	Strings
	Assignment - 15	Strings and functions
	Assignment - 16	Multiple strings
	Assignment - 17	Pointer, structure, DMA

Test for Certificate