



COMPREHENSIVE CONCURRENT EVALUATION

Important Instruction:

1. The subject is evaluated based on four components:
2. Students should submit their assignments and PPT's at college as well as google classroom.

Sr.No	Components	Submission Date	Marks
1.	Written Home Assignment	11/12/2021	25
2.	Theory Questions and Presentation	21/12/2021	25
3.	Presentation	15/01/2021	25
4.	MCQ Based online Test	Will be announce	25
	Total Marks		100



Component 1: Written Home Assignment

Submission Date: 11/12/2021

Q:1) Answer the following Questions in detail:

1. what is variable? What are the rules for defining variables?
2. Differentiate between local variable and global variable?
3. Explain symbolic constants used in C?
4. Explain any two bitwise operator with suitable example.
5. Explain with example ++i and i++.
6. Explain logical operators and expressions used in C?
7. Explain the following functions i) getch() and ii) clrscr()
8. Explain printf() function with an example
9. Explain scanf() function with an example



Component 2: Theory Questions and Presentation

Submission Date: 21/12/2021

Students should choose any one topic from syllabus for Presentation

Presentation date 20/12/2021

Q.1) Answer the following questions:

1. Explain syntax and use of Do__While statement
2. Which looping statements does C provides?
Explain any one.
3. Explain explain continue and break statements
4. Explain switch statement with its syntax and example.
5. What is Nested if else explain with an example?
6. Explain nested for loop with an example
7. What is mean by conditional expression?
8. What is looping in C? What are the advantages of looping?
9. What is the nested for loop?



Component 3: Presentation

Date: 15/01/2021

Students can select any one topic from the syllabus for presentation.

After presentation students should upload their PPT's to google classroom