## **CSE 1102**

- 1. What is C Programming Language?
- 2. Describe the basic structure of C program.
- 3. Why learn C languages?
- 4. Write the application of C language.
- 5. Define operator in C.
- 6. Describe the types of operator in C language.
- 7. Define token, keywords and identifiers.
- 8. Classify token and define it with example.
- 9. Define variable with examples.
- 10. What is data type and classify it.
- 11. Difference between primitive and non primitive data types.
- 12. Write the meaning of format string %d,%f,%c,%s.
- 13. What is switch and break statement explain with example.
- 14. Write the basic syntax of nested if.....else statement.
- 15. What is array with example?
- 16. How we declaration one dimensional arrays?
- 17. How we initialize 2D arrays?
- 18. Write the differences between 1D and 2D array
- 19. Write the syntax of Do.....while loop with suitable examples.
- 20. Write the syntax of while loop with suitable examples.
- 21. Write the syntax of for loop with suitable examples.
- 22. Write the syntax of if....else statement with suitable examples.
- 23. Define Structure with example
- 24. Define Union with example
- 25. Write the difference between Structure and Union.
- 26. How we declare pointer explain with suitable example?