

C-Programming Lab Sheet
I Year / I Part
Faculty: Computer/Electrical

Lab Instructions

Dear Students,

Welcome to C programming Lab. For the practical works of C programming, you have to complete at least eight to ten lab activities throughout the course. These lab sheets will guide you to prepare for programming and submission of lab reports. Further, it helps you to understand practically about the knowledge of programming. You can use this lab guide as the base reference during your lab.

You have to submit lab report of previous lab into corresponding next lab during when your instructor shall take necessary viva for your each lab works. Your lab report to be submitted should include at least the following topics.

1. Cover Page
2. Title
3. Objective(s)
4. Problem Analysis
5. Algorithm
6. Flowchart
7. Coding
8. Output (Compilation, Debugging & Testing)
9. Discussion & Conclusion

On each lab, you have to submit the report as mentioned above however for additional lab exercise; you have to show the coding and output to your instructor.