

EXPERIMENT NUMBER –

STUDENT'S NAME –

STUDENT'S UID –

CLASS AND GROUP –

SEMESTER –

AIM OF THE EXPERIMENT –

FLOWCHART/ ALGORITHM -

PROGRAM CODE -

ERRORS ENCOUNTERED DURING PROGRAM'S EXECUTION -

(Kindly note down the compile time errors encountered)

PROGRAMS' EXPLANATION (in brief) -

OUTPUT -

LEARNING OUTCOMES -

- Identify situations where computational methods would be useful.
- Approach the programming tasks using techniques learnt and write pseudo-code.
- Choose the right data representation formats based on the requirements of the problem.
- Use the comparisons and limitations of the various programming constructs and choose the right one for the task.

EVALUATION COLUMN (To be filled by concerned faculty only) -

Sr. No.	Parameters	Maximum Marks	Marks Obtained
1.	Worksheet Completion	10	
2.	Viva	8	
3.	Conduct	12	
	Total Marks	30	