## 35 Lecture - CS201

## **Important Mcqs**

1. Which header file is used for handling input/output operations in C++?

	A) lostream B) string C) vector D) algorithm Answer: A
2.	Which of the following is not a standard stream in C++?  A) cin  B) cout  C) cerr  D) clog  Answer: D
3.	Which operator is used for insertion (output) operation with streams?  A) << B) >> C)    D) && Answer: A
4.	Which operator is used for extraction (input) operation with streams?  A) << B) >> C)    D) && Answer: B
5.	What is the default mode for file stream in C++?  A) read  B) write  C) append  D) binary  Answer: A
6.	Which stream is used for handling errors during input/output operations?  A) cin B) cout C) cerr D) clog Answer: C
7	Which function is used to open a file for reading in C++?

A) open()

	B) read() C) write() D) close() Answer: A
8.	Which function is used to close a file in C++?  A) open() B) read() C) write() D) close() Answer: D
9.	Which function is used to check if a file is open or not in C++?  A) is_open() B) read() C) write() D) close() Answer: A
10.	Which function is used to read a line of text from a file in C++?  A) getline() B) read() C) write() D) close() Answer: A