```cpp
/*      PROBLEM STATEMENT
 Write a C++ program that creates an output file, writes information to it, closes the file and open
it again as an input file and read the information from the file. */

#include<iostream>
#include<fstream>
using namespace std;
int main()
{
        char Give_Info[200];
        ofstream Out_file;   //provides output operations
        Out_file.open("Information.bat", ios::out);  //open for output operations
        cout<<"\n\t Enter information to store it in file.(Not more than 200 characters)\n";
        fgets(Give_Info,200,stdin);
        Out_file<<Give_Info;
        Out_file.close();


        char Get_Info[200];
        ifstream In_file;  //provides input operations
        In_file.open("Information.bat", ios::in);  //open for input operations
        In_file.getline(Get_Info, 200);  //read next string from file
        cout<<"\n\n\t Given Information is :\n";
        cout<<Get_Info;
        In_file.close();

        return 0;

        /*A batch file is a script file.
        It consists of a series of commands to be executed by the command-line interpreter,
        stored in a plain text file.*/
}
```