```cpp
#include<iostream>
#include<fstream>
using namespace std;
int main()
{
    int no,n,i;
    char name[20];
    float fee;
    ifstream fin;
    ofstream fout;
    fout.open("filetest1.txt");
    //fin.open("filetest1.txt");
    if(fout.fail())//||fin.fail()
    {
        cout<<"\n sorry unable to open a file...";
        exit(1);
    }
    cout<<"\n how many student records you are going to enter::";
    cin>>n;
    cout<<"\n enter student detaiils::";
    for(i=0;i<n;i++)
    {
        cout<<"\n enter student no,name,fee::";
        cin>>no>>name>>fee;
        fout<<no<<"\t"<<name<<"\t"<<fee<<"\n";
    }
    fout.close();
```

```cpp
cout<<"\n writing process is successfully completed";

cout<<"\n\n student details are as follows::";

cout<<"\n =====================================\n";

fin.open("filetest1.txt");

for(i=0;i<n;i++)

{

    fin>>no>>name>>fee;

    cout<<"\n No::"<<no<<"\t|| Name::"<<name<<"\t|| Fee::"<<fee;

}

fin.close();

cout<<"\n";

return 0;

}
```