```cpp
#include<iostream>
#include<string>
using namespace std;
class Person
{
    string firstname;
    string lastname;
    int age;
public:
    void getValues()
    {
        cout<<"Enter your firstname"<<endl;
        cin>>firstname;

        cout<<"Enter your lastname"<<endl;
        cin>>lastname;

        cout<<"Enter your age"<<endl;
        cin>>age;
    }
    void setValues()
    {
        cout<<"Displaying Data"<<endl;
        cout<<"Firstname  :"<<firstname<<endl;
        cout<<"Lastname   :"<<lastname<<endl;
        cout<<"Age        :"<<age<<endl;
    }
};
class Student : public Person
{
    int Institution;
public:
    void getInstitution()
    {
        cout<<"Enter your Institution"<<endl;
        cin>>Institution;
    }
    void setInstitution()
    {
        cout<<"Student's Institution :"<<Institution<<"\n"<<endl;
    }
};
int main()
{
    Student obj1;
    obj1.getValues();
    obj1.getInstitution();

    obj1.setValues();
    obj1.setInstitution();
    return 0;
}
```