

```

#include <iostream>
#include <limits>
using namespace std;

int main()
{
    long ussn;
    string ln, fn, mn, year;
    int age;

    cout << "=====AMA STUDENT PORTAL=====\\n";
    cout << "=====Please fill up the following=====\\n\\n";

    cout << "USSN: ";
    cin >> ussn;

    cout << "Last Name: ";
    cin >> ln;

    cout << "First Name: ";
    cin >> fn;

    cout << "Middle Name: ";
    cin >> mn;

    cout << "Age: ";
    cin >> age;

    cin.ignore(numeric_limits<streamsize>::max(), '\\n');

    cout << "Year and Program: ";
    getline(cin, year);

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

    cout << "STUDENT INFORMATION\\n";
    cout << "USSN: " << ussn << endl;
    cout << "Last Name: " << ln << endl;
    cout << "First Name: " << fn << endl;
    cout << "Middle Name: " << mn << endl;
    cout << "Age: " << age << endl;
    cout << "Year and Program: " << year << endl;

    cout << "_____\\n\\n";
    cout << "Welcome " << fn << " " << mn << " " << ln << " " << " to AMACC Lipa";

    return 0;
}

```

## Output

```
=====AMA STUDENT PORTAL=====
=====Please fill up the following=====

USSN: 25001011910
Last Name: Cubio
First Name: Joseph
Middle Name: Limbaga
Age: 19
Year and Program: 1st Year, BSCS
=====
STUDENT INFORMATION
USSN: 25001011910
Last Name: Cubio
First Name: Joseph
Middle Name: Limbaga
Age: 19
Year and Program: 1st Year, BSCS

Welcome Joseph Limbaga Cubio  to AMACC Lipa

=== Code Execution Successful ===
```