

Object Oriented Programming – The Basic Methods



Complete the following 'Student' class with the following additions:

- Member variables (private) –
 - name – type String
 - studentID – type integer
 - gpa – type double
- Constructors (Both EVC & DVC)
- sets & gets
- toString
- equals
- compareTo

```
public class Student  
{
```

```
}
```