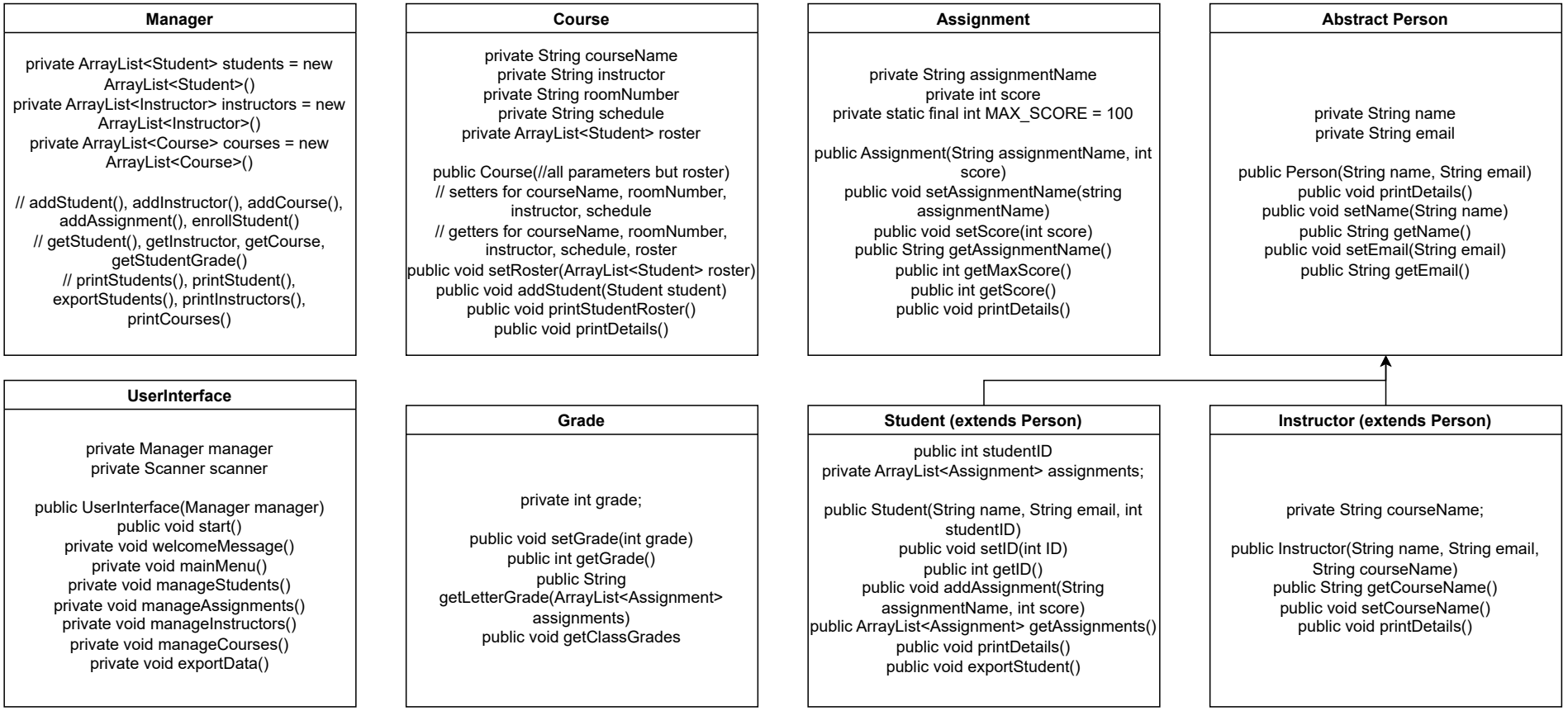

Explanation				
Polymorphism	**Encapsulation**	**Inheritance**	**Abstraction**	**Description & Justification**
Student and Instructor have both inherited methods (IE printDetails()) but will be overridden to behave differently for each class	Frequent use of setters and getters with private variables and public methods	Student and Instructor both inherit Person	There is an abstract class Person and a console interface to hide complexity	Using a manager class to handle all objects, as well as dynamic ArrayLists to contain them. An interface is used by the user, which itself makes use of the manager. This makes it simple to interact with all of the classes.