



Explanation				
Polymorphism	Encapsulation	Inheritance	Abstraction	Description & Justification
Student and Instructor both have methods with the same names (EX setName() or printDetails()) but they will be executed differently	Frequent use of setters and getters rather than directly manipulating variables	Student and Instructor both inherit Person	Person has an abstract class getDetails() that will be implemented in Student and Instructor	Using a manager class with to handle all objects, as well as dynamic ArrayLists to contain them. This makes it simple to interact with all of the classes.