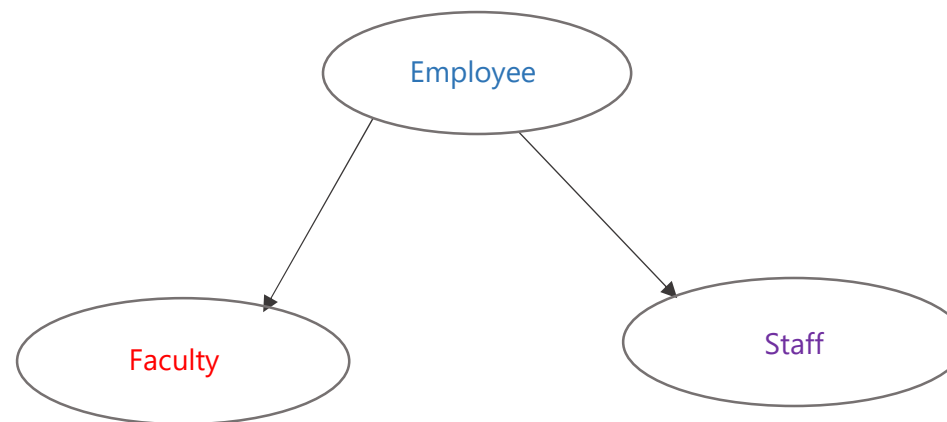


Write Python statements that will create classes and methods as shown below:



1. Create the class and define initializer accepting attributes name, phone, email, department, pay, tenure
2. Inside own init
 - a. Call the parent init to initialize name, phone, email, department and pay
 - b. Initialize tenure as **private** attribute
3. Define mutator set_tenure accepting new_tenure
4. Define str method to print all the instance data in a pretty format

1. Create the class and define initializer accepting attributes name, phone, email, department, pay, role
2. Inside own init
 - a. Call the parent init to initialize name, phone, email, department and pay
 - b. Initialize role as **private** attribute
3. Define mutator set_role accepting new_role
4. Define str method to print all the instance data in a pretty format