```javascript
var Person = require('./person.js');

class Teacher extends Person{ constructor(name,age,gender,interests,subject){ super();
this.Name = name; this.Age = age; this.Gender = gender; this.Interests = interests; this.Subject = subject;

  if(this.Gender == "M"){
     this.name = "Mr. " + this.Name[0] +" "+ this.Name[1];

     this.s = this.name.slice(0,4);

  }

 else{


     this.name = "Mrs. " + this.Name[0] +" "+ this.Name[1];

      this.s = this.name.slice(0,4);

 }



 }


 Bio(){
 return this.name +" "+ "is" +" " + this.Age + " " + "years old. They like" +" " + this.Interests+".";
 }



 Greeting(){
 return "Hello," +" "+ "My name is " + this.s + this.Name[1] + ", " + "and I teach " + this.Subject+".";
 }

}

class Student extends Person{ constructor(name,age,gender,interests){ super();
this.Name = name; this.Age = age; this.Gender = gender; this.Interests = interests; }

 Bio(){
 return this.Name[0] + " " +this.Name[1] +" "+ "is" +" " + this.Age + " " + "years old. They like" +" " + this.Interests+".";
 }



 Greeting(){
 return "Yo! " + "I'm " + this.Name[0]+".";
 }

}

const Teacher1 = new Teacher(["Vimla","Kaul"],29,"M","Volleyball","Science");

const Student1 = new Student(["John","Smith"],29,"M","Volleyball");

module.exports = { ParentClass: Person, ChildTeacherClass: Teacher, ChildStudentClass: Student, TeacherInstance: Teacher1,// Name of the Object instance that you
created for teacher, StudentInstance: Student1 // Name of the Object instance that you created for student
}
```