Task-1:

Salary
private double basic
private double bonus
private double other
public Salary()   public Salary(basic, bonus, other)   public double TotalAmount() **// it will return total salary after adding.**   public void Show() **// It will print all the details.**   **// Define properties for all the private attribute(basic, bonus, other)**

Employee
public string name
public string id
public string email
private int age
private Salary salary **// one to one association**
public Employee()   public Employee(name,id,email,salary)   public Show() // **It will print all the details including total salary.**   **// Define properties for private field age**

Program
Main method // where you must create all the objects. And using objects you need to show all the operations.

Task-2:

Course
public string courseName
public string courseID
public int credit
public Course ()   public Course (courseName, courseID, credit)   public Show() // **It will print all the details.**

Teacher
public string name
public string id
public string email

public Course[] courses // Make the size 4 of the array
public Teacher ()
public Teacher(name,id,email,course1, course2, course3, course4)
public Show() // **It will print all the details.**

Program
Main method // where you must create all the objects. And using objects you need to show all the operations.