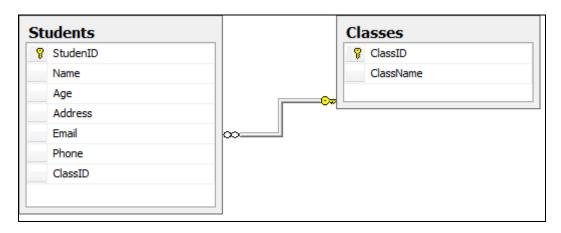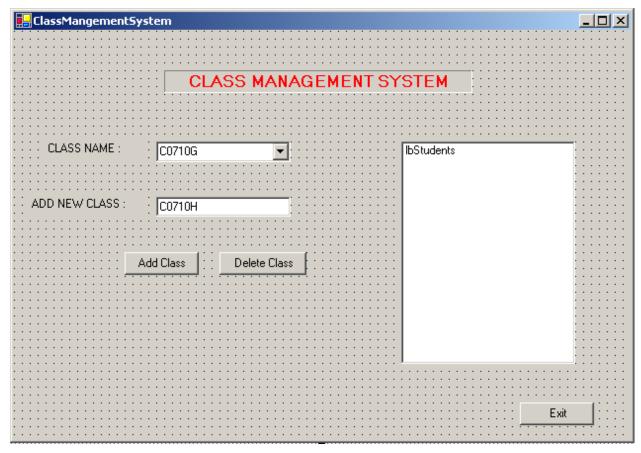# WinForms Practical Assginment

No. 02

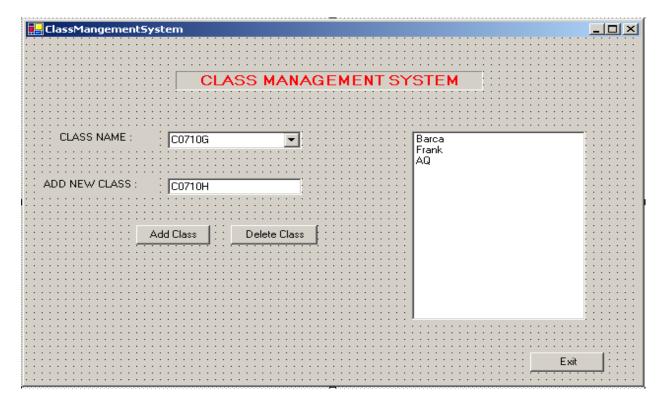**Exercise 1: Design a Student Management System**
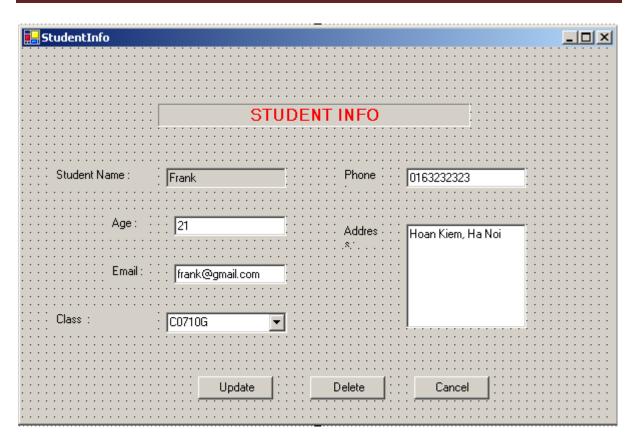

Exercise 2: StudentManagementSystem form

- When user clicks on button "Add Class", insert a class name in the TextBox to database
- When user clicks on button "Delete Class", delete the current class on the ComboBox

- Select all classes in database and display them to the ComboBox
- When the selected class is changed, Select the Name of Students in the selected class in database and display them to the ListBox

- You should validate the inputs by ErrorProvider control
- When user clicks on button "Exit", confirm user before close the form

Exercise 4: When user double clicks on a student in the ListBox , show the StudentInfo form

- Fill in the form with all the information of selected student.
- When user clicks on button Update, update information of the book in the system
- When user clicks on button Delete, delete the student in the system.
- When user clicks on button Cancel, close the form.