# Lab 04 - B

In today's lab, your task is to build an application that will be used to store student enrollment information for each department. You can create departments by providing the corresponding department name and code e.g., Department Name: CSE, Code: 44. You can also admit a student to a particular department by providing the student's information along with the department code which has been created earlier. List of all students admitted to a particular department can also be viewed in a ListBox as shown below. Create necessary classes (at least two) and implement the aforementioned behavior.

**Bonus Task:** While admitting a student to a particular department, instead of manually typing the department code, users should be able to select a department code from the list of departments that have already been created from a dropdown (ComboBox).

Department Name: _____

Department Code: _____

Add Department

Department Code: _____

Show Students

Student ID: _____

Name: _____

Department Code: _____

Section: _____

Admit Student

| ID | Name | Department | Section |
|----|------|------------|---------|
| 1 | Abir | CSE | A |
| 2 | Babir | CSE | A |

| Form | Label + TextBox | Button | ListBox |
|------|-----------------|--------|---------|