



**King Saud University**  
**College of Computer and Information Systems**  
**Department of Computer Science**  
**CSC 113: Java Programming-II, Spring 2016**



**Tutorial 9: Graphical User Interface- Part1**

Exercise 1: Create a Simple Class Student Information System with the Label, textbox, Combobox and Button.

The screenshot shows a Java Swing window titled "Student Information System". The window has a light gray background and a blue border. It contains the following elements:

- Label: Student Id
- Text input field
- Label: Student First Name
- Text input field
- Label: Student Second Name
- Text input field
- Label: Student Last Name
- Text input field
- Label: Student Age
- Three dropdown menus for Day, Month, and Year.
- Submit button
- Cancel button

Create:

Label1 Name: Student Information system

Label2 Name: Student Id

Label3 Name: Student First Name

Label4 Name: Student Second Name

Label5 Name: Student Last Name

Label6 Name: Student Age

And TextBox1, TextBox2, TextBox3, TextBox4 and the ComboBox1, ComboBox2, ComboBox3

And button1 name: submit and button2 name Cancel