CEGEP VANIER COLLEGE
Department of Computer Science

Lab #4: Developing GUI base applications Part-II

Lab #4 weight is 2% of final grade
Max Marks (72)

Course Title : Application Development-1 (Sec-03)   **Teacher** : Syed Naseem Afzal
Course Number : 420-331-VA   **Due Date** : October 21, 2025

No.	Develop the following examples of GUI based applications from textbook's Chapter-15 : Graphical User Interfaces with Windows Forms Part 2			
	Assigned Work	**6th Edition Pages**	**Global 6th Edition Pages**	**Point(s)**
1.	`Menus`	598-608	638-648	8
2.	`DateTimePicker` control	609-612	649-652	4
3.	`LinkLabel` control	612-615	652-655	4
4.	`ListBox` control	615-620	655-660	4
5.	`CheckedListBox` control	620-623	660-663	4
6.	`ComboBox` control	623-627	663-667	4
7.	`TreeView` control	627-632	667-672	8
8.	`ListView` control	633-639	673-679	8
9.	`TabControl` control	639-643	679-683	8
10.	Multiple Document Interface (**MDI**) Windows	643-650	683-690	8
11.	`Visual Inheritance`	651-656	691-696	8
12.	`User-Defined` controls	656-659	696-699	4
6th Edition Book Title: Visual C# HOW TO PROGRAM (ISBN-13: 978-0-13-460154-0**)**				
Global Edition of 6th Edition Book Title: Visual C# 2012 HOW TO PROGRAM (ISBN-13: 978-1-292-15346-9**)**				

What to hand in?

After successful demonstration, create a compressed file [**Filename**: LastNameFirstNameLab04.ZIP], with the following:

a) MS-Word document [**Filename**: LastNameFirstNameLab04.docx] containing screen shots of your examples' GUI with input values and produced output.

b) Your working examples' project folders.

Upload your LastNameFirstNameLab04.ZIP file in LEA's assignment section.

Note: Your uploaded (ZIP) file should contain all files of the working examples' project folders. Incomplete and / or non-working app's files will not be graded and have zero value.