

INFS 2600 Visual Studio Assignment 3

Create a new GUI application in Visual Studio to Convert Inches to Centimeters

Write a GUI program named **InchesToCentimetersGUI** that allows the user to input a measurement in inches, click a `Button`, and output the value in centimeters. There are 2.54 centimeters in an inch.

Display the output in both inches and centimeters – for example, if inches is set to 3 by the end user, the output (shown after clicking the `button`) should be:

3 inches is 7.62 centimeters.

Note: if you do not remember how to create a new application, please refer to the Visual Studio Assignment 1 document for detailed instructions on how to create a new application in Visual Studio.

Compress your GUI Application at the Root Level and Turn it in to the D2L Dropbox

To turn in this assignment remember to compress the application at the root level folder and include your `FirstInitial_LastName` in front of the compressed folder name. In other words, after you compress the root folder, rename it to **YourFirstInitial_YourLastName_InchesToCentimetersGUI** (as an example, for me that would be `M_Korzaan_InchesToCentimetersGUI`). Turn in this compressed folder to the appropriate D2L Dropbox.

Note: if you have trouble remembering how to compress the application at the root level, refer to the Visual Studio Assignment 1 document for detailed instructions.