**COMP100 (Section -008) - Programming -1 (Fall 2024)**

**Final Assignment – Part 4**

Write C# code to implement functions to convert Canadian Dollar into US Dollar.

( 1 CAD = 0.736 USD).

Pass the CAD value as function argument. Use the function name as **cadtousd().** The cadtousd function will return the equivalent US Dollar values.

**Refer the sample execution and write the C# code to produce the output.**

Enter CAD value: 35

35 CAD = 26.705 USD **(Display only 3 digits after the decimal point)**

**Evaluation:**

Function definition and invocation for convert operation: 3 Marks

Output: 2 Marks