

**COMP 2355**  
**Winter 2013**  
**Lab #10**  
**February 12, 2013**

**This lab should be submitted to your course SVN by noon on February 13 in a folder named “Lab10”.**

In this lab you will create a C++ doubly-linked list class (eg using class not struct), although it can use a struct internally. Your class should include methods for adding and retrieving items at the front and back of the list, a constructor which takes no arguments, and a constructor which takes another doubly-linked list. It should also have a destructor which will delete and free the memory associated with the list.

