# CST8130: Data Structures Lab #5 - deleting in a linked list

***DUE: demonstrate in lab during week January 15 – January 21 (or earlier)***

Start with my LList (Linked List) code example from class. Load it into a project in Eclipse.

In main, add a menu to handle:

* adding to head
* deleting from the head
* displaying a linked listed.

Then, add a menu selection for deleting a particular element in the list (so prompt the user for a string to delete - and then find it in the linked list and delete that element from the list).

This lab should be demoed to your lab teacher and will be due in lab class by February 25-March 1.