

EE 3223 (Fall 2015)

Assignment #8, Due: November 3 by 11:59:59 pm

Submission Procedure: Name your file as <LastNameFirstName>.cpp. Upload this file to **blackboard** by the due date.

(10 points) Look at the List code implementation based on linked list (lecture 20):

<http://engineering.utsa.edu/~krishnan/teaching/2015/ee3223/code/code20151029.cpp>

Implement an insert class function:

```
bool insert_before(int val1, int val2);
```

that inserts val1 before val2 in the list.

Returns false if val2 is not found in the list, true otherwise.