

GO TO <http://mymathlab.com/global>

YOU WILL SEE THIS PAGE:

CLICK ON STUDENT



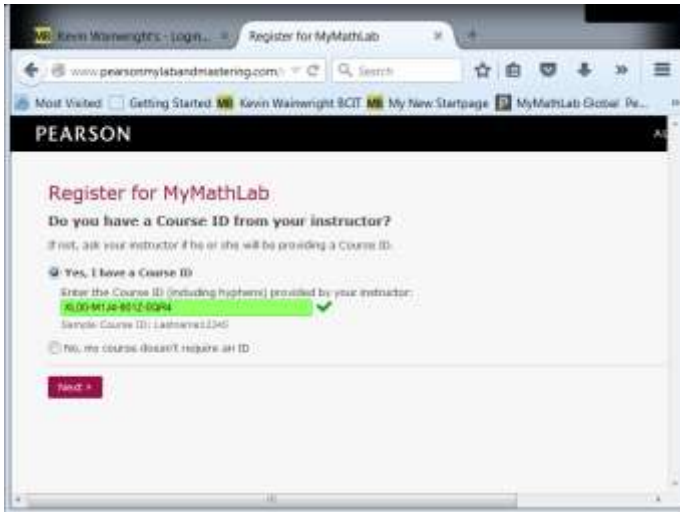
THIS IS THE CHECKLIST...



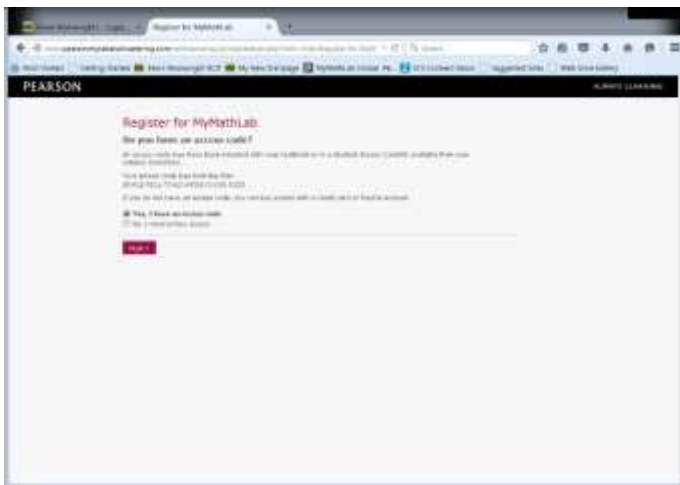
YOU SHOULD HAVE THE COURSE ACCESS CODE FROM THE SHEET SENT BY THE INSTRUCTOR

(NOTE: THIS IS DIFFERENT THAN YOUR PERSONAL ACCESS CODE YOU BUY)

YOU ENTER THE COURSE CODE FIRST (PERSONAL CODE COMES LATER)

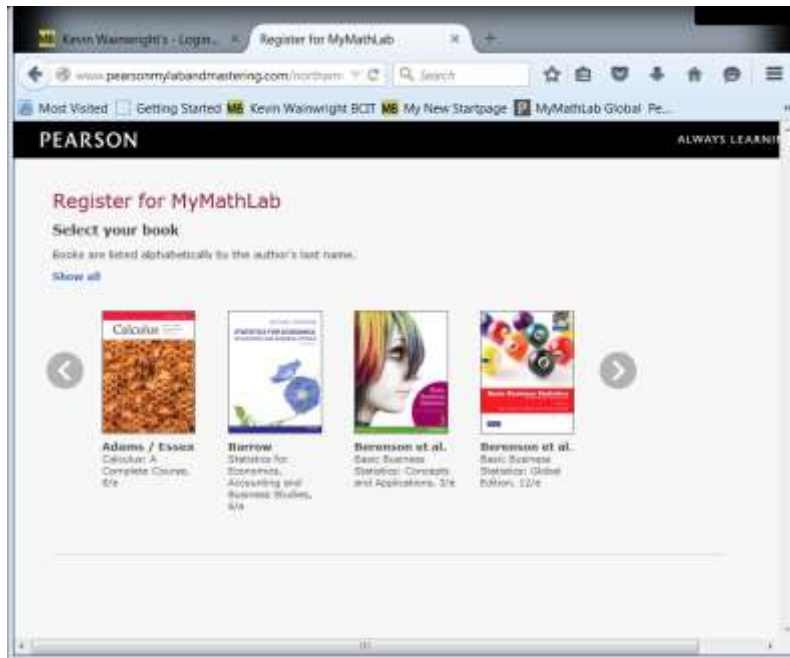


IT WILL ASK YOU IF YOU HAVE YOUR PERSONAL ACCESS CODE...



YOU WILL BE ASKED TO CHOOSE A TEXT BOOK...

USE SCROLL ARROWS



FIND *Barrow, Statistics for Economics, Accounting and Business 6TH ED (OPMT 8751)*

AND CLICK ON IT

LICENSE AGREEMENT...



FILL IN THE ACCESS
INFORMATION

EVEN IF YOU HAVE USED THE
PEARSON SYSTEM BEFORE, SAY
"NO" AND CREATE A NEW
ACCOUNT LOGIN AND
PASSWORD..

THE ACCESS CODE IS THE ONE
YOU BOUGHT ONLINE OR CAME
WITH THE TEXTBOOK

ONCE COMPLETED YOU WILL LOGIN AGAIN

MAKE SURE YOU ARE ON THE
GLOBAL VERSION OF THE SITE

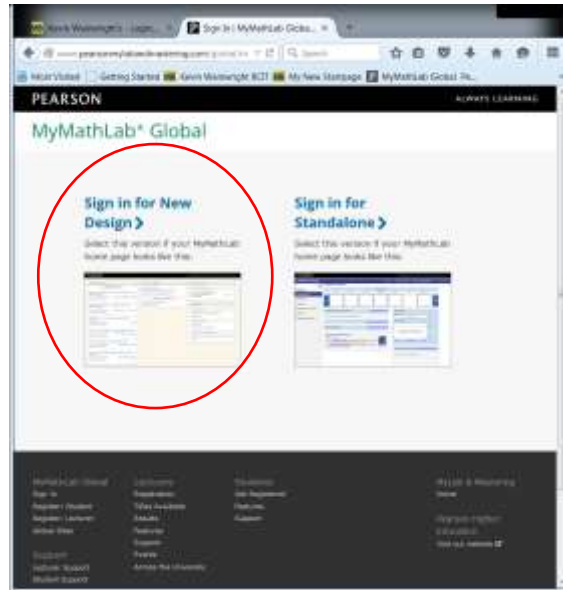
CLICK ON "SIGN IN"



ALWAYS CHOOSE

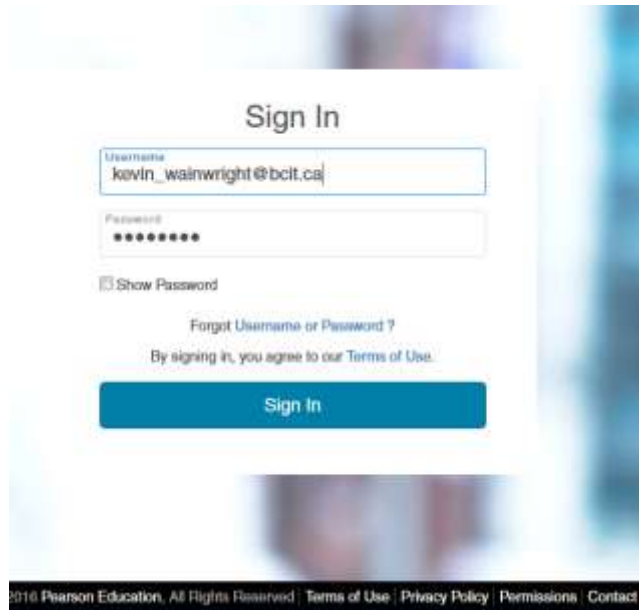
SIGN IN FOR NEW DESIGN for **OPMT 5515,**
OPMT 7701 and OPMT 8751

*IF You are in Both Courses at the Same Time you
need to buy TWO Access Codes!*



ENTER MY MATHLAB GLOBAL

NOTE:
IF YOU GET MESSAGES ABOUT
POP-UP BLOCKERS
TURN THEM OFF!!



YOU MAY HAVE TO
ENTER THE COURSE CODE
ONE MORE TIME. THIS IS
THE ONE SENT TO YOU
BY THE INSTRUCTOR:

Enroll in a new course

MyMathLab Global Help - Julia

Enroll in a new course Legend

First choose how you will work in MyMathLab Global:

I am taking a course that is using MyMathLab Global, and need to enroll in my instructor's course.

I am studying on my own, and need to choose a textbook.

Enter your Course ID provided by your instructor:

Sample Course ID: XLAB-CLJK-2MNO-0Y23
If you do not have a Course ID, contact your instructor.

Cancel Enroll

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COPY AND PASTE THE
CODE

Enroll in a new course

MyMathLab Global Help - Julia

Enroll in a new course Legend

First choose how you will work in MyMathLab Global:

I am taking a course that is using MyMathLab Global, and need to enroll in my instructor's course.

I am studying on my own, and need to choose a textbook.

Enter your Course ID provided by your instructor:

XL00-M1J4-901Z-9QR4
Sample Course ID: XLAB-CLJK-2MNO-0Y23
If you do not have a Course ID, contact your instructor.

Is this your course? **OPMT 5700 PRE_CALC_Online**

If this is the correct course, click Enroll.
If not, make sure you have entered the Course ID above. If you continue to have problems, contact your instructor.

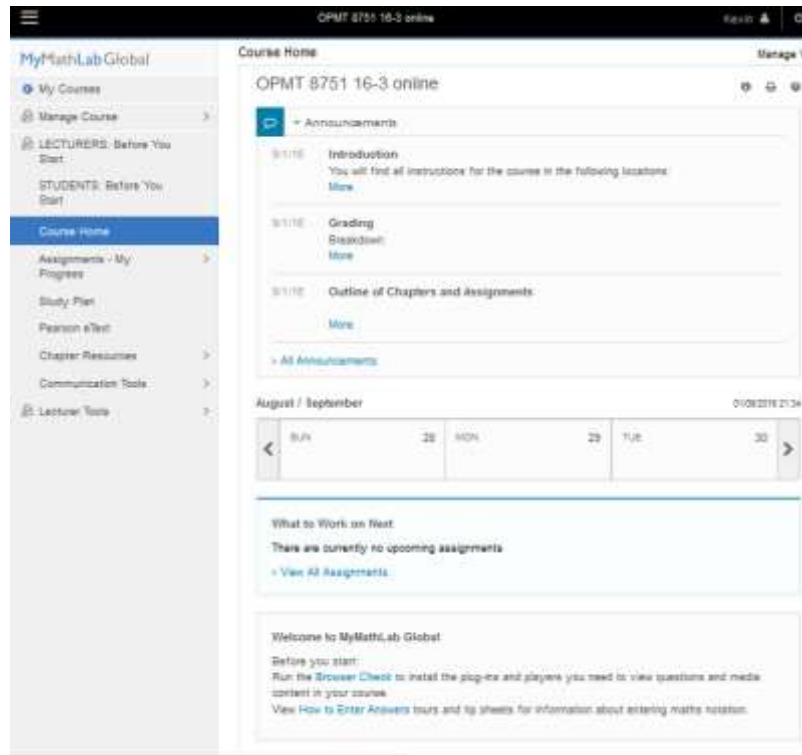
Cancel Enroll

HERE IS THE HOME PAGE FOR THE COURSE

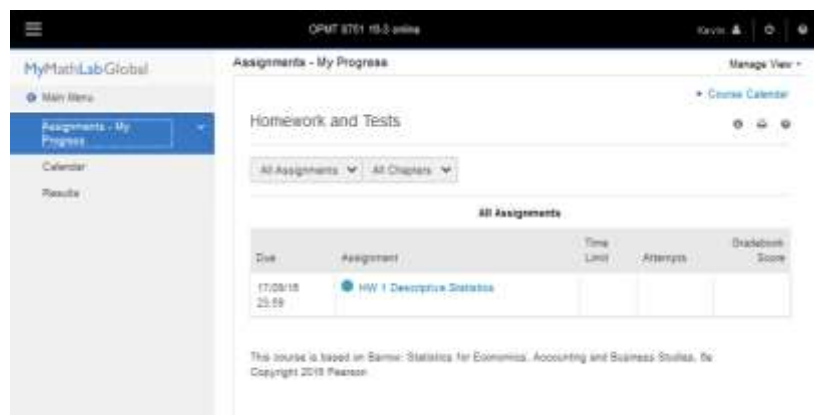
ALWAYS CLICK ON

“VIEW ALL ANNOUNCEMENTS”

ALL COURSE INFO WILL BE POSTED THERE



HOMEWORK AND TEST TAB

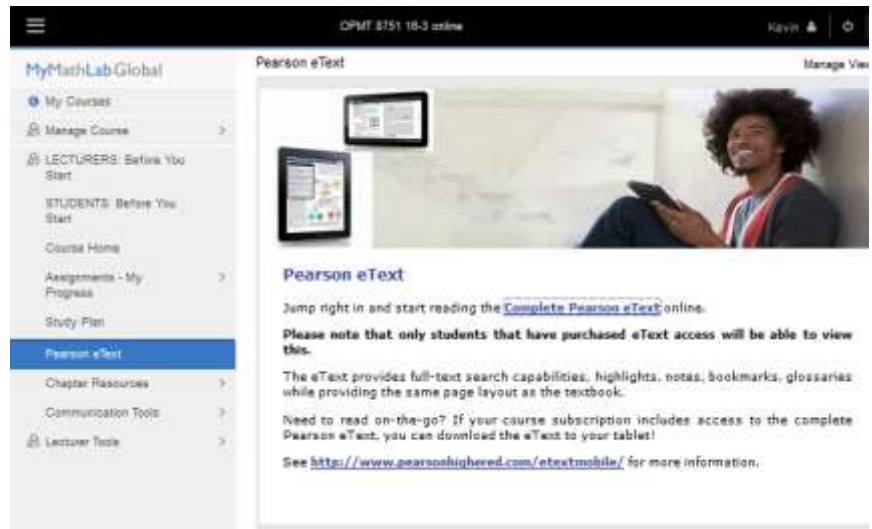


Pearson eText

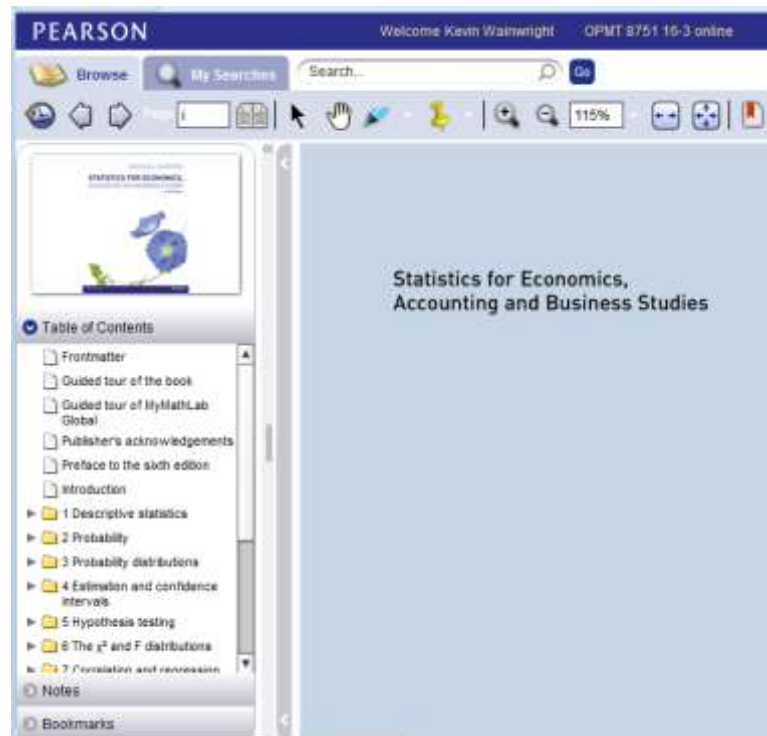
THIS IS WHERE YOU FIND
THE

***E-TEXT
(IF YOU BOUGHT IT)***

NOTE: THE E-TEXT IS IN THE
**MULTIMEDIA
LIBRARY**



VIEWING CHAPTERS FROM
THE E-TEXT:



HERE IS WHAT THE
E-TEXT LOOKS LIKE...

EXACTLY THE SAME AS THE
HARD COPY

The screenshot displays the MyMathLab interface for a Pearson textbook. The top navigation bar includes the Pearson logo, a welcome message for 'Kevin Wainwright', the course identifier 'OPMT 8751 16-3 online', and links for 'Print' and 'Settings'. Below the navigation bar is a search bar and a toolbar with various icons. The main content area is titled '1 Descriptive statistics' and features a 'Contents' button. A 'Table of Contents' sidebar on the left lists the book's structure, with 'Descriptive statistics' selected. The main content area lists learning outcomes and topics such as 'Introduction', 'Summarising data using graphical techniques', and 'Summarising data using numerical techniques'. The footer contains copyright information and links for 'Legal Notice', 'Privacy Policy', 'Permissions', 'Support', and 'Feedback'.