



**TEXAS A&M**  
UNIVERSITY

*Department of Mathematics*

**Textbook and Electronic Homework  
Information for  
Math 152, and Calc 3  
at TAMU**

# Textbook and Online Homework Access Code

- For Math 152 you will need a textbook, a Matlab manual, and a WebAssign (online homework) access code. For some Calc 3 courses, you need a textbook and a WebAssign (online homework) access code. The textbook is available in number of different formats:
  - A loose leaf non-bound version
  - The electronic ebook version
  - Used hardbound book.
- The Matlab manual must be purchased from a local bookstore.
- The WebAssign access codes are available for single-term or multi-term semesters. The next few slides explain the different scenarios along with pricing for each option.

# If you buy a used textbook or the loose leaf paper version . . .

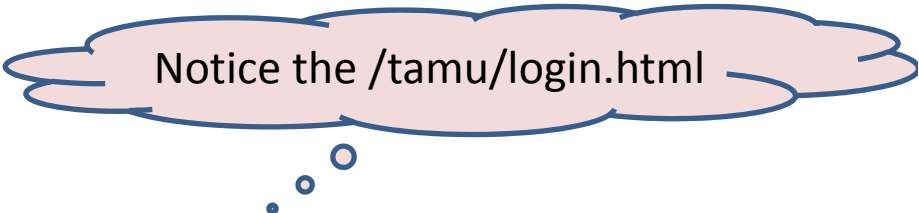
- You will need to purchase a WebAssign access code from WebAssign. There are two types of codes to choose from:
  - Single Term Access to Homework for \$47. This will give you access to the online homework system for a single semester.
  - Lifetime Access To Homework for \$65. This will give you access to the online homework for as long as you use the Stewart, Early Vectors textbook.

# If you buy an eBook . . .

- You will need to purchase the eBook bundled with access to the online homework from WebAssign. There are two bundles to choose from:
  - Single-Term access to the eBook and homework for \$75. This will get you access to the eBook and the online homework for one semester.
  - Lifetime of Edition access to eBook and homework for \$110. This will get you access to the eBook and the online homework for as long as you use the Stewart, Early Vectors book.

# Accessing WebAssign

- Regardless of which textbook option you choose, you will have to log into WebAssign to either activate your access code that came bundled with the new text or to purchase the eBook/access code. To start this process go to the URL below.



Notice the /tamu/login.html

**<http://www.webassign.net/tamu/login.html>**

# Accessing WebAssign

- Once you are at the WebAssign @ Texas A&M Login site, click on the LOG IN button.

**WebAssign @ Texas A&M Login**

Welcome to WebAssign @ Texas A&M!

click here

**LOG IN >**

[\(Trouble Logging In?\)](#)

If you are not affiliated with Texas A&M University, [click here](#) to go to the main WebAssign login page.

# Accessing WebAssign

- At the Texas A&M Central Authentication System's site, type in your University NetID and password and then click on LOGIN.

## Enter your NetID and Password

Please Log In!

### Current Users

NetID:

Password:

LOGIN

Enter your netid and password then click on LOGIN.


### New User?

Activate Your NetID

# Textbook and Online Homework

- Until you purchase or activate your access code, the following screen will appear. Each of the three options below are explained in detail on the next few slides.

**WebAssign Notices**

 According to our records you have not yet redeemed an access code for this class or purchased access online.

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I would like to:

- purchase access online
- enter an access code (purchased with textbook or from a bookstore)
- continue my trial period

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[Continue](#)



# Continuing Trial Period

- If you choose to continue your trial period, then you will be taken to your WebAssign class home page. Keep in mind, that this trial period has an expiration date. After this date, you will not be able to access WebAssign until the access code has been purchased.

I would like to:

- purchase access online
- enter an access code (purchased with textbook or from a bookstore)
- continue my trial period

Continue

# Purchasing the eBook and/or access codes

- If you purchased a used textbook and need to purchase a WebAssign access code or if you would like to purchase the ebook/access bundle, choose “purchase access online” and click on Continue.

I would like to:

purchase access online

enter an access code (purchased with textbook or from a bookstore)

continue my trial period

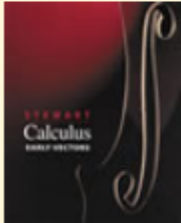
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click here 



# Purchase Stand Alone WebAssign Access

- If you purchased a used book, then choose either single term access to homework or lifetime of edition access to homework.

Math 15x section XXX



Early Vectors - 1e by Stewart

ENHANCED  

<input type="radio"/> Lifetime of Edition Access to eBook and Homework <small>(price reflects a \$10.00 discount for purchasing these items together now)</small>	<b>BEST VALUE!</b> \$110.00
<input type="radio"/> Single-term Access to eBook and Homework <small>(price reflects a \$7.00 discount for purchasing these items together now)</small>	\$75.00
<input type="radio"/> Single-term Access to Homework ← <b>One Semester access to hmwk</b>	\$47.00
<input type="radio"/> Lifetime of Edition Access to Homework ← <b>Access for as many semesters as you need.</b>	\$65.00

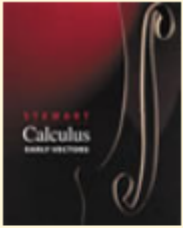
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- You will then be prompted to review the items in your cart and fill in information regarding payment. Once you have submitted payment, you will have immediate access to the online homework assignments.



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- If you want to purchase the eBook bundle, then choose either the single term eBook bundle or the lifetime of edition eBook bundle, then click on Checkout.

Math 15X section XXX



Early Vectors - 1e by Stewart

ENHANCED  

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<input type="radio"/> Single-term Access to eBook and Homework <small>(price reflects a \$7.00 discount for purchasing these items together now)</small>	<b>One Semester access</b>	\$75.00
<input type="radio"/> Single-term Access to Homework		\$47.00
<input type="radio"/> Lifetime of Edition Access to Homework		\$65.00

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- You will then be prompted to review the items in your cart and fill in information regarding payment. Once you have submitted payment, you will have immediate access to the eBook and the online homework assignments.






# Accessing the eBook

- To access the ebook, go to “About this Class” section of the class homepage, and click on the link next to the picture of the textbook’s cover.



# Accessing the eBook

- A table containing links to the eBook will be displayed. Choose the chapter you want to download and click on the download icon (). A pdf version of the chapter will be displayed in Acrobat reader.

Chapter	Download	Size
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Chapter 2: Limits and Rates of Change		28 MB
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