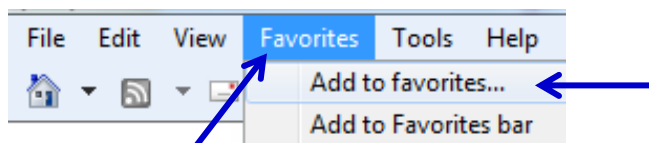


To access your math course website: www.galveston.mylabsplus.com

After you access the website, please add it to your favorite (see the picture below), so you do not have to retype the website again at home or work. **(It will not save it on the campus)**



The website:

A screenshot of the Pearson MyLabPlus website. The header features the 'mylabs plus' logo and 'Welcome Support' links. Below the header is a banner with four images of students. The main content area is titled 'Welcome to Pearson MyLabsPlus' and includes a 'Log In' section on the left. The 'Log In' section has fields for 'Name' (containing 'GC0123456') and 'Password' (containing 'ican (2)'), a 'Log In' button, and links for 'Forgot your Password?' and 'Need additional help signing in?'. Red arrows point to the 'Name' field, the 'Password' field, and the 'Log In' button. To the right of the login section is a 'MyLabPlus Information' box with links for 'Product Information', 'Tours & Training', and 'News & Events'. The footer includes the 'PEARSON' logo, copyright information, and links for 'Legal Notice', 'Privacy Policy', and 'Permissions'.

To login, under:

1. **Name:** Enter your GC ID numbers (**GC0123456**).
2. **Password:** type **ican**.
3. Click on the toggle **“Log In”** to enter next page.

After you log in, please click on “My Profile” (4) to change your password and email address (*one that you check periodically*)

mylabs plus Galveston College

Academics PSH November 17, 2011 Welcome Fred Khoury My Profile | Help | Signoff

Course List

Fall - 2011

Math

MATH 1314 - Khoury online College Algebra (Professor) - eCompanion.NExT

MATH 1324 - Khoury @ 12:30 on MW Math for Business & Social Sc. I (Professor) - eCompanion.NExT

MATH 1325 - Khoury @ 5:30 on MW Math for Business & Social Sc. II (Professor) - eCompanion.NExT

Math 2414 - Khoury @ 7pm on MW Calculus II (Professor) - eCompanion.NExT

Admin Message Center

There are no messages in the Administrative Message Center.

[Return to Top](#)

A new page will appear, see below

Welcome Fred Khoury My Profile | Help | Signoff

e-mail address fkhoury@gc.edu (5)

Password Change

old password (6)

new password (7)

verify password (8)

Update with new values (9)

5. **E-mail address:** You must change your email address to an email that you use and check it periodically. This is the only communication between you and your instructor. *A default one is created.*
6. **Old password:** type “ican”
7. **New password:** enter a new password that you don’t forget
8. **Verify password:** re-type your new password.
9. **Update with new values:** click on the toggle to update the changes that you made.

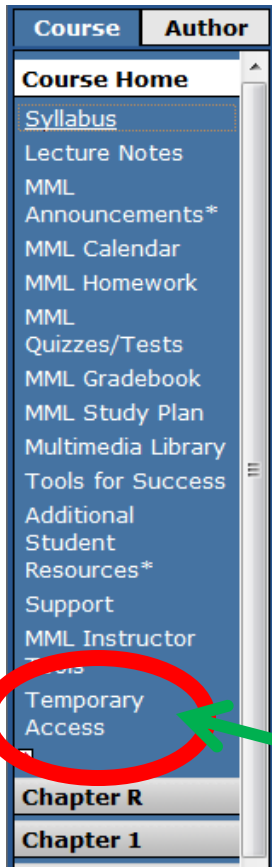
After the updates, log off than log on to check on the updates that you made.

Click on the math course that you are enrolled in.

The screenshot shows the mylabs plus Galveston College website. The header includes the mylabs plus logo, the Galveston College name, and a navigation bar with 'Academics PSH', 'November 17, 2011', 'Welcome Fred Khoury', and links for 'My Profile', 'Help', and 'Signoff'. The main content area displays a 'Course List' for 'Fall - 2011'. Under the 'Math' category, two courses are listed: 'MATH 1314 - Khoury online College Algebra (Professor)' and 'MATH 1324 - Khoury @ 12:30 on MW Math for Business & Social Sc. I (Professor)'. The first course is highlighted with a red box, and the second course is also highlighted with a red box.

Course List	
Fall - 2011	
Math	
MATH 1314 - Khoury online College Algebra (Professor)	eCompanion.NExT
MATH 1324 - Khoury @ 12:30 on MW Math for Business & Social Sc. I (Professor)	eCompanion.NExT

Temporary Access Code



Click on temporary Access for **3 weeks** free access

Accept the agreement

End-User License Agreement and Privacy Policy

By registering to use a Pearson Education online learning system, I certify that I have read and agree to the **Pearson End-User License Agreement and Privacy Policy** and the **Pearson Privacy Statement**.

I understand that my personal information may be stored in and/or accessed from jurisdictions outside of my resident country. I consent to this storage and/or access.

The personal information that I use with a Pearson Education online learning system can include my name and contact information, my answers to questions that are part of the course, my marks on tests or other course requirements, and any comments about me made by my instructor.

Pearson Privacy Statement

Pearson Privacy Statement

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Pearson End-User License Agreement and Privacy Policy

End-User License Agreement and Privacy Policy

Last Revision Posted: 15 June 2012

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I Decline

I Accept ►

A window will be opened “Temporary Access”

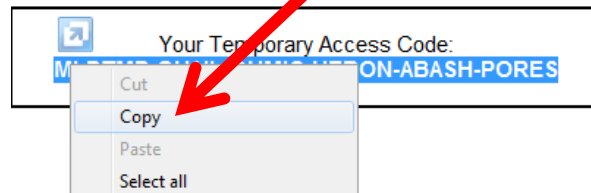
Temporary Access

The code below will allow you temporary access to your assignment course.

At the end of that time, you will be prompted again for a new access code that you purchased at that time.

Your Temporary Access Code:
MLPTMP-QUAIL-OHMIC-HERON-ABASH-PORES

Highlight the code (**bold letter**) then right click to **copy** the code.



Click on any left toggle (MML homework, ...).

A window will be opened.

1. For free or have the access code, check “Access Code” first option.
2. If you want to buy the code through the internet, select the second option.

Product Selection

Enrollment Options

You can access your course using an access code, or you can buy online.

- ☒ Access Code
- ☐ Buy Now

When you click on “Access Code”, click on line below to combine the boxes

☒ Access Code

* Enter Your Access Code

Five separate input boxes for the access code, separated by hyphens.

☒ Switch to a single box for pasting your access code

Enrollment Options

You can access your course using an access code, or you can buy online.

☒ Access Code

* Enter Your Access Code

A single wide input box for the access code.

☐ Switch to multiple boxes for typing your access code

Right click to paste the code