

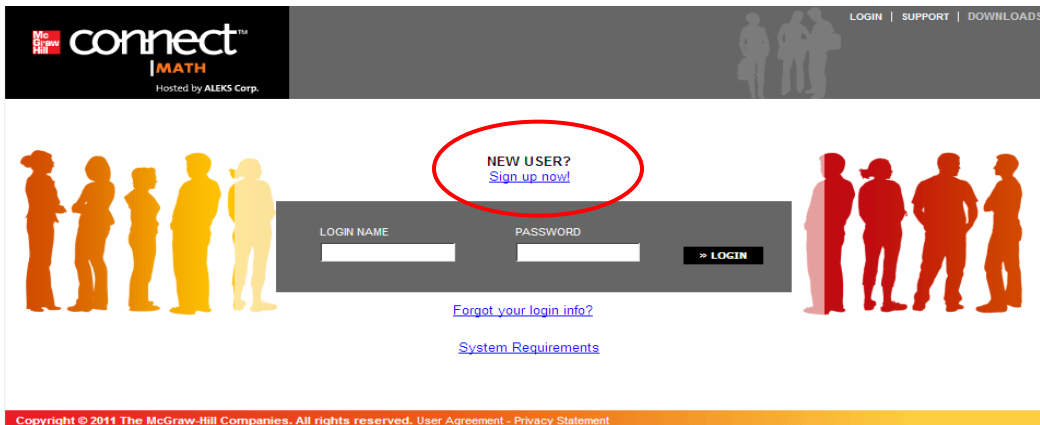
## Connect Math Student Registration Instructions

Before you begin, you will need:

- A valid e-mail address
- A 20-character Connect Plus Math Access Code (can be purchased on-line or in the bookstore)
- A 10-digit Course Code supplied by your Instructor:

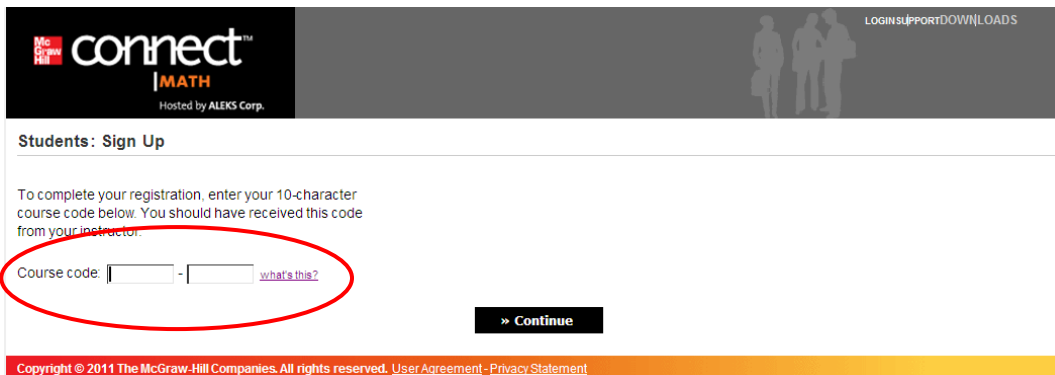
**Step 1:** Go to the **Connect Math** website by typing in the following address: <http://www.connectmath.com> on your web browser.

**Step 2:** Click on "SIGN UP NOW!"



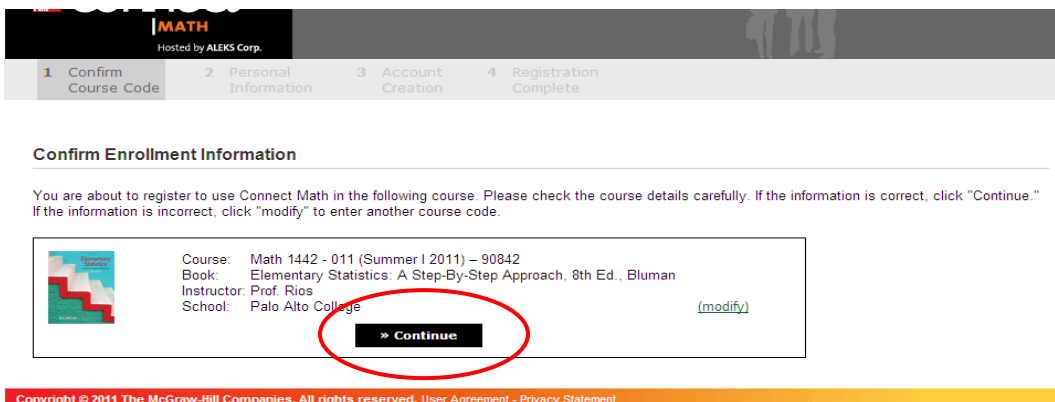
The screenshot shows the Connect Math website's login page. At the top left is the logo "connect MATH Hosted by ALEKS Corp.". At the top right are links for "LOGIN | SUPPORT | DOWNLOADS". The main content area features a login form with fields for "LOGIN NAME" and "PASSWORD", and a "» LOGIN" button. Above the form, the text "NEW USER?" is circled in red, with a link "Sign up now!" below it. Below the form are links for "Forgot your login info?" and "System Requirements". The page is flanked by silhouettes of students. At the bottom, a copyright notice reads: "Copyright © 2011 The McGraw-Hill Companies. All rights reserved. User Agreement - Privacy Statement".

**Step 3:** Enter your 10-digit "Course Code" AND click "Continue."



The screenshot shows the "Students: Sign Up" page. It instructs the user to enter a 10-character course code. The "Course code:" field is circled in red, showing a format of two boxes separated by a hyphen, followed by a link "what's this?". Below the field is a "» Continue" button. The page header includes the logo and navigation links. The footer contains the same copyright notice as the previous page.

**Step 4:** Confirm Course Information and Click "Continue"



The screenshot shows the "Confirm Enrollment Information" page. It displays a progress bar with four steps: "1 Confirm Course Code", "2 Personal Information", "3 Account Creation", and "4 Registration Complete". The main content area shows course details: "Course: Math 1442 - 011 (Summer I 2011) - 90842", "Book: Elementary Statistics: A Step-By-Step Approach, 8th Ed., Bluman", "Instructor: Prof. Rios", and "School: Palo Alto College". A "» Continue" button is circled in red. A "(modify)" link is also present. The footer contains the copyright notice.

**Step 5:** Enter your 20-digit Access Code – Located inside your new textbook or purchase online by clicking on the link “purchase an access code online.”

The screenshot shows the 'Enter Your Access Code' page. At the top, there's a header with 'CONNECT MATH' and 'Hosted by ALEKS Corp.'. Below this is a progress bar with five steps: 1. Confirm Course Code, 2. Access Code (highlighted), 3. Personal Information, 4. Account Creation, and 5. Registration Complete. The main heading is 'Enter Your Access Code'. Below it, there's a paragraph: 'If you have a 20-character access code, enter it below. You will find it on the inside of the back cover of your Connect Math User's Guide.' Another paragraph follows: 'If you do not have an access code, you can [purchase an access code online](#). If you have already purchased an access code online, you can find the code on the receipt that was e-mailed to you.' There is a form with four input boxes for the access code, followed by a link 'what's this?'. Below the form is a black button with white text that says '» Continue'.

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**Step 6:** Enter your name and school e-mail address. Then choose a Password, click in the checkbox, and click “Continue.”

The screenshot shows the 'Enter Your Personal Information' page. At the top, there's a header with 'CONNECT MATH' and 'Hosted by ALEKS Corp.'. Below this is a progress bar with five steps: 1. Confirm Course Code, 2. Personal Information (highlighted), 3. Account Creation, 4. Registration Complete, and 5. Registration Complete. The main heading is 'Enter Your Personal Information'. Below it, there's a paragraph: 'Fields marked with \* are required.' There are three input boxes for 'First Name', 'Initial', and 'Last Name'. Below these is a section titled 'Optional - Enter Your E-mail Address and Student ID Number'. It contains two paragraphs: 'If you enter an e-mail address, we will send you a confirmation of your ALEKS login name and password.' and 'If you have a student ID number that was assigned to you by your school, you can enter it below.' There are input boxes for 'E-mail address' and 'Student ID#'. Below this is a section titled 'Review and Accept ALEKS Terms of Service'. It contains a link 'Print this document' and a paragraph: 'This is a legal agreement ("Agreement") between you and, if applicable, the organization you represent ("You") and ALEKS Corporation, a Delaware corporation with an office at 15641 Red Hill Avenue, Tustin, CA 92780 (doing business in California as ALEKS Educational Systems Corp), its affiliates and subsidiaries (collectively, "ALEKS").' Below this is a checkbox labeled 'I have read and agree to the terms of the ALEKS User Agreement.' and a black button with white text that says '» Continue'. A red circle is drawn around the checkbox.

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**Step 7:** Registration Complete. Write Down Your Login and Password, click “Continue.”

The screenshot shows the 'Registration Complete' page. At the top, there's a header with 'CONNECT MATH' and 'Hosted by ALEKS Corp.'. Below this is a progress bar with five steps: 1. Confirm Course Code, 2. Personal Information, 3. Account Creation, 4. Registration Complete (highlighted), and 5. Registration Complete. The main heading is 'Registration Complete'. Below it, there's a paragraph: 'Thank you. You are now registered to use Connect Math. If you provided us with an e-mail address, you will receive your login information by e-mail.' Below this is a black button with white text that says '» Continue'.

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McGraw-Hill is offering student office hours for registration help on Tuesday, January 10<sup>th</sup> from 1-3pm and Wednesday, January 11<sup>th</sup> from 9:30-11:30am and 1-3pm in Cockins Hall room 137.

To check the system requirements for Connect Math, go to the following site:

[http://www.connectmath.com/support/system\\_requirements](http://www.connectmath.com/support/system_requirements)

If you need technical support, please contact Connect Math Customer Support:

E-mail: <http://support.connectmath.com>

Phone: (949) 390-2095

Hours: Monday - Friday, 7:00 AM to 10:00 PM