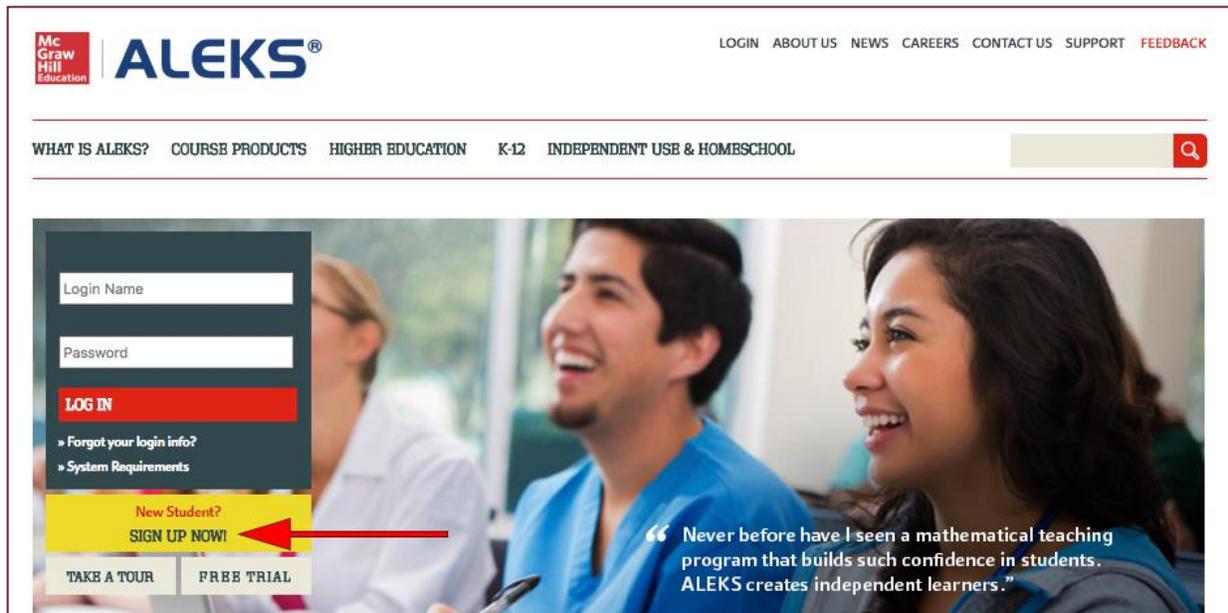


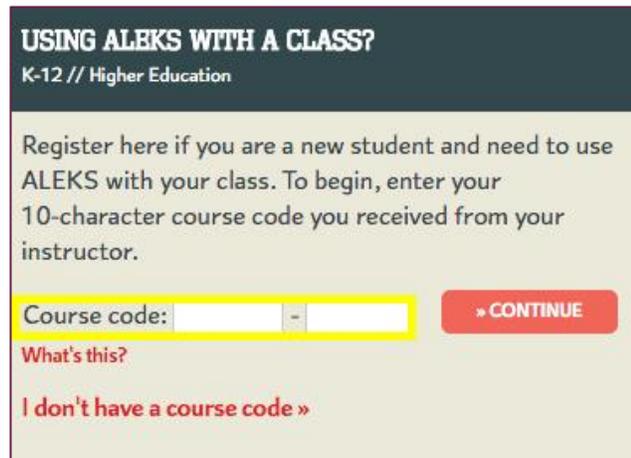
## Student Registration Instructions

Follow the steps below to register for and access ALEKS Placement Prep & Learning, PPL. For help with registration, contact ALEKS Customer Support (800-258-2374; [support.aleks.com](http://support.aleks.com)).

**Step 1:** Visit [www.aleks.com](http://www.aleks.com) and select **SIGN UP NOW!**



**Step 2:** Enter the 10-character ALEKS code **WFJUL-WRRV6** into the Course Code box. Then select **Continue**.



**Step 3:** Verify Your Class is **RCTC Optional Math Placement Cohort, Starting May 2023** and the Institution is **Rochester Community and Technical College**. If the information is incorrect, select **(Cancel)** to re-enter the ALEKS Code. If the information is correct, select **Confirm**.

## Confirm Class Information

You are about to be enrolled in the following ALEKS class. Check the class details carefully.

<b>Class Code:</b>	WFJUL-WRRV6
<b>Class:</b>	RCTC Optional Math Placement Cohort, Starting May 2023
<b>Subject:</b>	Higher Education Math Placement
<b>Class Dates:</b>	04/27/2023 - 04/13/2029
<b>Institution:</b>	Rochester Community and Technical College

Cancel

Confirm

**Step 4:** Select **“No, I have never used ALEKS before.”** Then select **Continue**. **NOTE:** *Even if you have used ALEKS before, you still must select the first option to create a new ALEKS account for RCTC Optional Math Placement Cohort, Starting May 2023.*

ALEKS<sup>®</sup>

1 Confirm Class      2 Account Status      3 Registration

Welcome to ALEKS!

Have you used ALEKS before?

No, I have never used ALEKS before.

Yes, I have an ALEKS login name.

**Log Into Account**

ALEKS Login Name:

Password:

[I forgot my login information >](#)

Previous      Continue

**Step 5:** Complete the Student Information and be sure to write down the password you create. Agree to the **Terms of Use** and then select **Continue**.

ALEKS<sup>®</sup>

1

Confirm Class

2

Account Status

3

Registration

## Registration

Fields marked with \* are required.

Enter Your Personal Information

\*First name   
Middle initial   
\*Last name

Enter Your Email Address and Student ID

\*Email address   
Example: myname@schoolmail.edu

If you have a Student ID number that was assigned to you by your school, you can enter it below.

Student ID  [Learn more](#)

Choose a Password

\*Password (case sensitive)   8-14 characters  
 No spaces  
\*Verify Password   1 number  
 1 letter

Review and Accept Terms of Use

I agree to the [Terms of Use](#)

Previous

Continue

**Step 6:** You'll next see your Login Name generated by ALEKS. A confirmation email will be sent to the email address you provided that includes your Login Name. Be sure to save this information.

ALEKS®

1 Confirm Class      2 Account Status      3 Registration

### Login Information

You are now enrolled in Higher Education Math Placement.  
Make sure to remember your login name and password. You will need them every time you login to ALEKS.

Login Name:      SSMITH15654

Cancel      Continue

**Step 7:** On the next screen select Continue.

ALEKS®

1 Confirm Class      2 Account Status      3 Registration      4 Apply Access

### Apply Access

Do you have an access code?

No, I need to purchase an access code.

Yes, I have an access code.

Access Code:     -  -  -     ?

Cancel      Continue

**Step 8:** Find Rochester Comm & Tech College and select Continue.

## Additional Information

### Personal Information

Email Address

**daniel.froelich@rctc.edu**

### School

Country

United States

School Search

Please type at least 3 characters before searching.

By clicking "Continue", I confirm that I have read and agree to the terms of the McGraw Hill [Terms of Use](#), the [Consumer Purchase Terms](#) if applicable, and [Privacy Notice](#).

Cancel

Continue

### Product Information

ALEKS Placement, Preparation, and Learning (ALEKS PPL)  
Price: \$21.01



Start typing "Rochester Comm" in the school search and you will then select

Rochester Comm & Tech College  
Rochester, MN

**Step 9:** Enter your Billing Address and select Review Order

## Billing Address

For credit card purchases, please enter billing information exactly as it appears on your credit card account.

All fields are required unless noted otherwise.

First Name

Last Name

Country

United States

Street Address

Unit (optional)

Apt, Suite, Building, Floor, etc.

City/Town

State/Province

MINNESOTA

Postal/Zip Code

Phone Number

[What is this for?](#)

\* This product is accessed online and does not require shipping.

CANCEL

REVIEW ORDER >

### Order Information



ALEKS Placement, Preparation, and Learning (ALEKS PPL) \$21.01  
ISBN: 0077727657  
Quantity: 1

#### Access:

This product has unlimited access.

Subtotal: \$21.01

Tax (exemptions): -

Total: \$21.01

**Step 10:** Review order for ALEKS PPL – You will pay \$25 (\$21.01 + 3.99 Service Fee) plus tax

### Your Order

Product Info	Format	Price	Total
 <p>ALEKS Placement, Preparation, and Learning (ALEKS PPL) ISBN: 0077727657 Access: This product has unlimited access.</p>	DIGITAL ACCESS	\$21.01	\$21.01
Are you <b>tax exempt</b> ?		Subtotal:	\$21.01
		Service Fee: ⓘ	\$3.99
		Tax:	\$1.55
		<b>Order Total:</b>	<b>\$26.55</b>

**Step 11:** Enter your Payment Information and Place Order

### Payment Information

**Card Holder Name:**

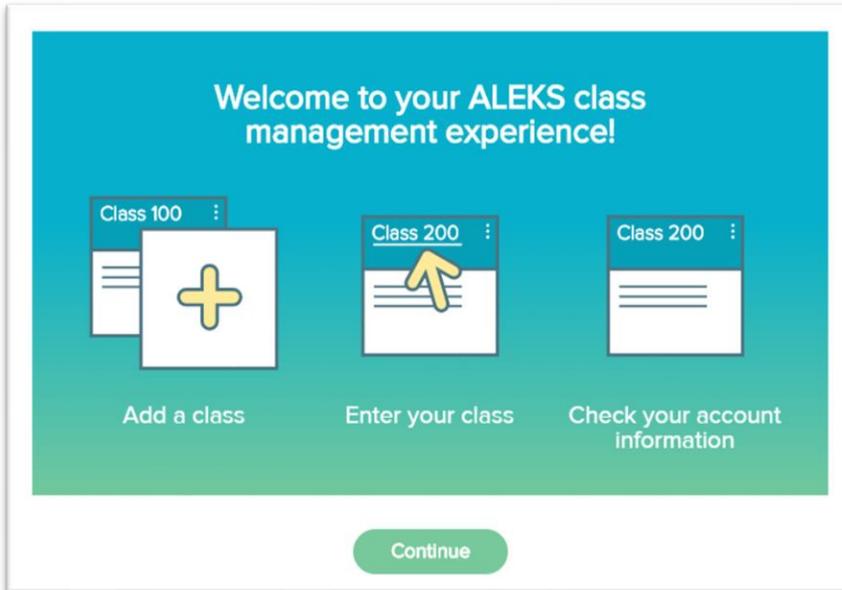
**Credit Card Number:**

**Expiration Date:**

**CVC Number:**

By clicking "Place Order", I confirm that I have read and agree to the [Terms of Use](#), [Consumer Purchase Terms](#) and [Privacy Notice](#).

**Step 12:** On the next screen select Continue.



**Step 10: Take your initial proctored Math Placement Assessment**

If you are at the placement center continue by clicking on the title, **RCTC Optional Math Placement Cohort, Starting May 2023** to enter your Math Placement Assessment.

If you are setting this up prior to your placement testing time. Make sure you have contacted your advisor to have a scheduled placement time set up.

You'll need your Login Name and Password each time you log into ALEKS PPL.

Visit [www.aleks.com](http://www.aleks.com) and enter your login credentials.