

# SAS® OnDemand for Academics: Enterprise Miner™

## Student Registration Instructions

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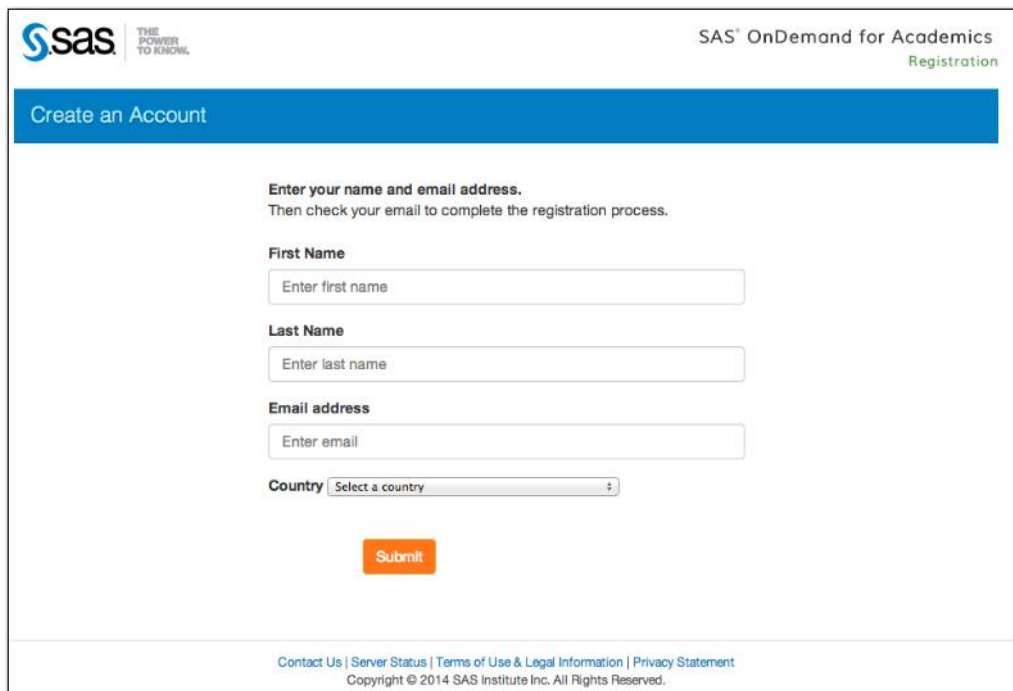
Instructors have the ability to create a course and then invite users (students) to register for their course. If you have a course registration link from an instructor, please complete the following steps.

- Register for SAS OnDemand for Academics
- Register for Your Course

### Register for SAS OnDemand for Academics

If you are a new user, complete the following steps. If you have already registered, continue to the Register for Your Course section.

1. Visit the [registration application](#), fill out the appropriate fields, and then click **Submit**.



**SAS** THE POWER TO KNOW

SAS® OnDemand for Academics  
Registration

Create an Account

Enter your name and email address.  
Then check your email to complete the registration process.

**First Name**  
Enter first name

**Last Name**  
Enter last name

**Email address**  
Enter email

**Country** Select a country

Submit

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2. Complete the following form, accept the license agreement, and then click **Create Account**. Please review the password rules on this form to ensure your password is valid.

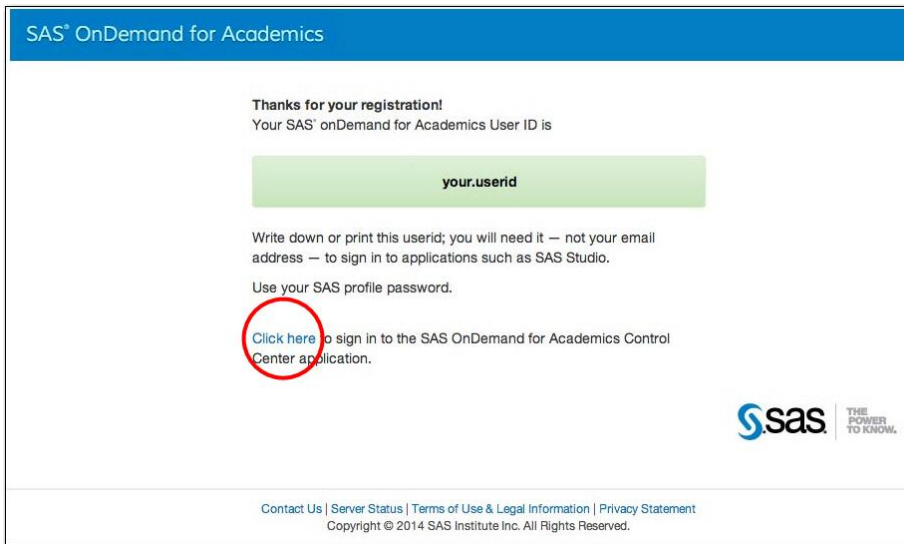
The screenshot shows the 'E-mail Verification' page for SAS OnDemand for Academics. The page has a blue header with the SAS logo and 'THE POWER TO KNOW' tagline on the left, and 'SAS OnDemand for Academics Registration' on the right. Below the header, the title 'E-mail Verification' is displayed in a blue bar. The main content area contains the following elements:

- A thank-you message: "Thank you for verifying your email address. Create a password to complete your registration."
- An "E-mail address" section with a text input field labeled "Enter email".
- A "Password" section with a text input field labeled "Enter a password".
- A "Confirm Password" section with a text input field labeled "Enter a password".
- A checkbox labeled "I agree to the SAS OnDemand for Academics license. (View license)".
- An orange "Create Account" button.
- A "Password rules:" section with the text: "At least 8 characters long and contains characters from at least 3 of the following 4 categories:" followed by a bulleted list:
  - uppercase characters (A - Z)
  - lowercase characters (a - z)
  - digits (0 - 9)
  - non-alphanumeric (!, \$)
  - Do not use part of your email address in your password.

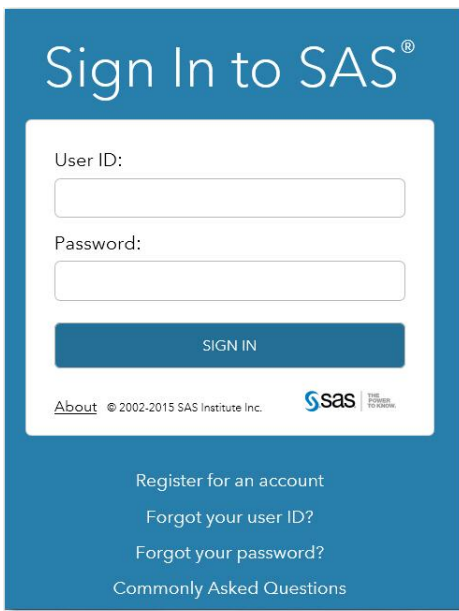
At the bottom of the page, there is a footer with links: "Contact Us | Server Status | Terms of Use & Legal Information | Privacy Statement" and the copyright notice: "Copyright © 2014 SAS Institute Inc. All Rights Reserved."

3. You will be presented with a window that identifies your userid. Please record this userid. You will need it to sign in to the SAS OnDemand for Academics Control Center and your software application(s).

Click the link to sign in to the SAS OnDemand for Academics Control Center.



4. Sign in to the SAS OnDemand for Academics Control Center using your userid and your SAS profile password.

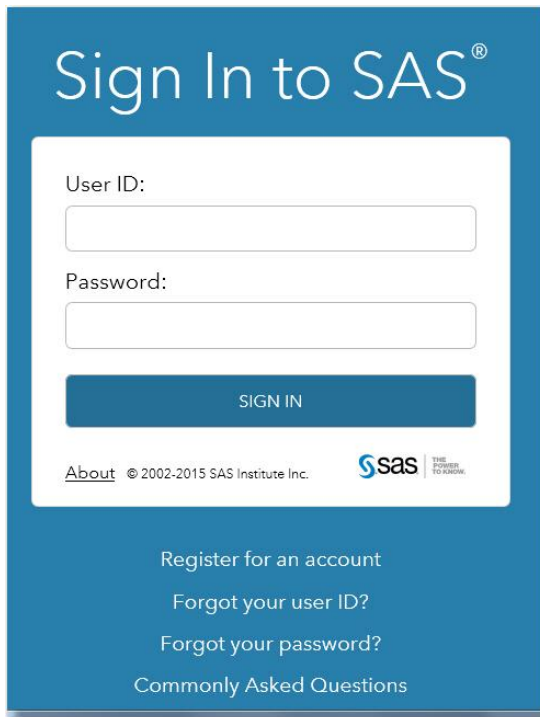


You have now completed your registration and can continue to the next section to register for your course. Please sign out before continuing.

## Register for Your Course

If you have already registered for SAS OnDemand for Academics, register for your course by completing the following steps.

1. Locate the course link that your instructor sent to you. Click the link.
2. Enter your userid and SAS profile password and then click **Sign In**.




The image shows a login form titled "Sign In to SAS". It features a white background with a blue border. At the top, the text "Sign In to SAS" is displayed in white. Below this, there are two input fields: "User ID:" and "Password:". A blue button labeled "SIGN IN" is positioned below the password field. At the bottom of the form, there is a footer containing the text "About © 2002-2015 SAS Institute Inc." and the SAS logo with the tagline "THE POWER TO KNOW".

Sign In to SAS<sup>®</sup>

User ID:

Password:

SIGN IN

[About](#) © 2002-2015 SAS Institute Inc.  THE POWER TO KNOW

[Register for an account](#)

[Forgot your user ID?](#)

[Forgot your password?](#)

[Commonly Asked Questions](#)

3. Verify that the course you are about to enroll in is the appropriate course. If it is, then click to enroll in it. Otherwise, avoid enrolling in the course.

The screenshot displays the SAS OnDemand for Academics Course Enrollment interface. At the top left is the SAS logo with the tagline 'THE POWER TO KNOW.'. The top right corner shows 'SAS® OnDemand for Academics' and 'Course Enrollment'. A blue header bar contains the word 'Enroll' and a help icon. The main content area lists course details: Instructor (J Doe), Course Name (STA 101), Description (A First Course in Statistics), and School/Institution (Walter Hines Page High School, Greensboro, NC, US). Below this, it specifies 'Applications: SAS® Studio'. There are two buttons: an orange button labeled 'Yes, please enroll me in this course.' and a blue link labeled 'No, this is not the course I want'. A note states: 'Note: if you registered for this course, you may not enroll in it.' The footer contains links for 'Contact Us', 'Server Status', 'Terms of Use & Legal Information', 'Privacy Statement', and 'www.sas.com', along with the copyright notice 'Copyright © 2014 SAS Institute Inc. All Rights Reserved.'

4. After enrolling, the Control Center will open. Locate SAS Enterprise Miner under **Applications**. Next, click the **Configuration Steps Required** link.

Note that you are also registered for the appropriate course. You can find this information under **Courses I am Enrolled In**.

The screenshot shows the SAS OnDemand for Academics Control Center dashboard. The top navigation bar includes the SAS logo and the text 'SAS OnDemand for Academics Control Center'. The user's name 'C Truxillo' is displayed in the top right. The main content area is divided into several sections:

- Applications:** A list of applications with 'SAS Enterprise Miner' highlighted. The text 'Reveal valuable insights with powerful data mining software. (Configuration Steps Required)' is circled in red.
- Courses I teach:** A table with columns 'Name', 'Description', and 'Institution'. One course is listed: 'Intro to Data Mining' (Data Mining) at 'Allied Medical and Technical Institute'.
- Courses I am enrolled in:** A table with columns 'Name', 'Description', 'Instructor', and 'Institution'. One course is listed: 'STA 101' (A First Course in Statistics) by 'Truxillo' at 'Walter Hines Page High School'.
- Reference:** A list of links including 'SAS OnDemand for Academics Web Site', 'Step-by-Step Registration and Installation Guides', 'SAS OnDemand for Academics Usage Guides', 'Instructors', 'Students', and 'Commonly Asked Questions'.

At the bottom, there is a footer with links for 'Contact Us', 'Server Status', 'Terms of Use & Legal Information', 'Privacy Statement', and 'www.sas.com', along with the copyright notice 'Copyright © 2014 SAS Institute Inc. All Rights Reserved.'.

5. Complete the configuration steps to ensure you have an appropriate Java Runtime Environment (JRE) installed.

6. From the Control Center, select the Enterprise Miner link to start the application.

The screenshot displays the SAS OnDemand for Academics Control Center interface. At the top left is the SAS logo with the tagline 'THE POWER TO KNOW'. The top right shows the user's name 'C Truxillo' and the page title 'SAS OnDemand for Academics Control Center'. Below this is a blue navigation bar with 'Dashboard' and the user name. The main content area is divided into several sections:

- Applications:** Two cards are shown. The first is for 'SAS Studio', described as a web-based development environment. The second is for 'SAS Enterprise Miner', described as data mining software with a note that configuration steps are required.
- Courses I teach (create a new course):** A table with columns for Name, Description, and Institution. One course is listed: 'Intro to Data Mining' at 'Allied Medical and Technical Institute'.
- Courses I am enrolled in:** A table with columns for Name, Description, Instructor, and Institution. One course is listed: 'STA 101' at 'Walter Hines Page High School' with instructor 'Truxillo'.
- Reference:** A list of links including 'SAS OnDemand for Academics Web Site', 'Step-by-Step Registration and Installation Guides', 'SAS OnDemand for Academics Usage Guides' (with sub-links for Instructors and Students), and 'Commonly Asked Questions'.

At the bottom of the dashboard, there is a footer with links for 'Contact Us', 'Server Status', 'Terms of Use & Legal Information', and 'Privacy Statement', along with the SAS website URL and a copyright notice for 2014.

7. When SAS Enterprise Miner starts, do the following.
  1. In the **User ID** field, enter your userid.
  2. In the **Password** field, enter your SAS Profile password.

