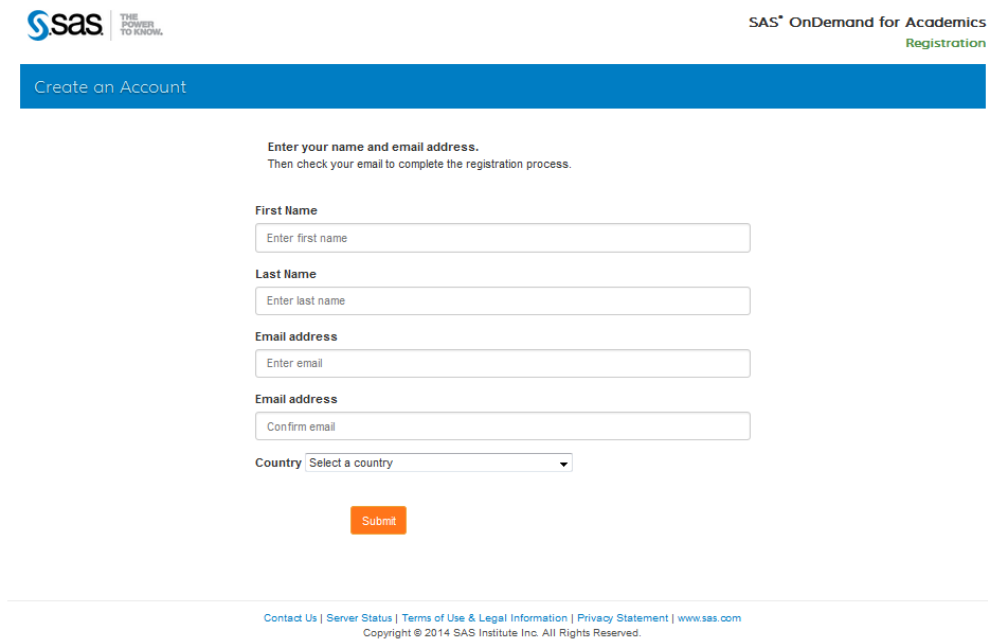


GETTING STARTED WITH SAS

SAS is a statistical software and programming language. You will be writing your SAS code in **SAS Studio**, part of the OnDemand environment for Academics.

Registering for SAS

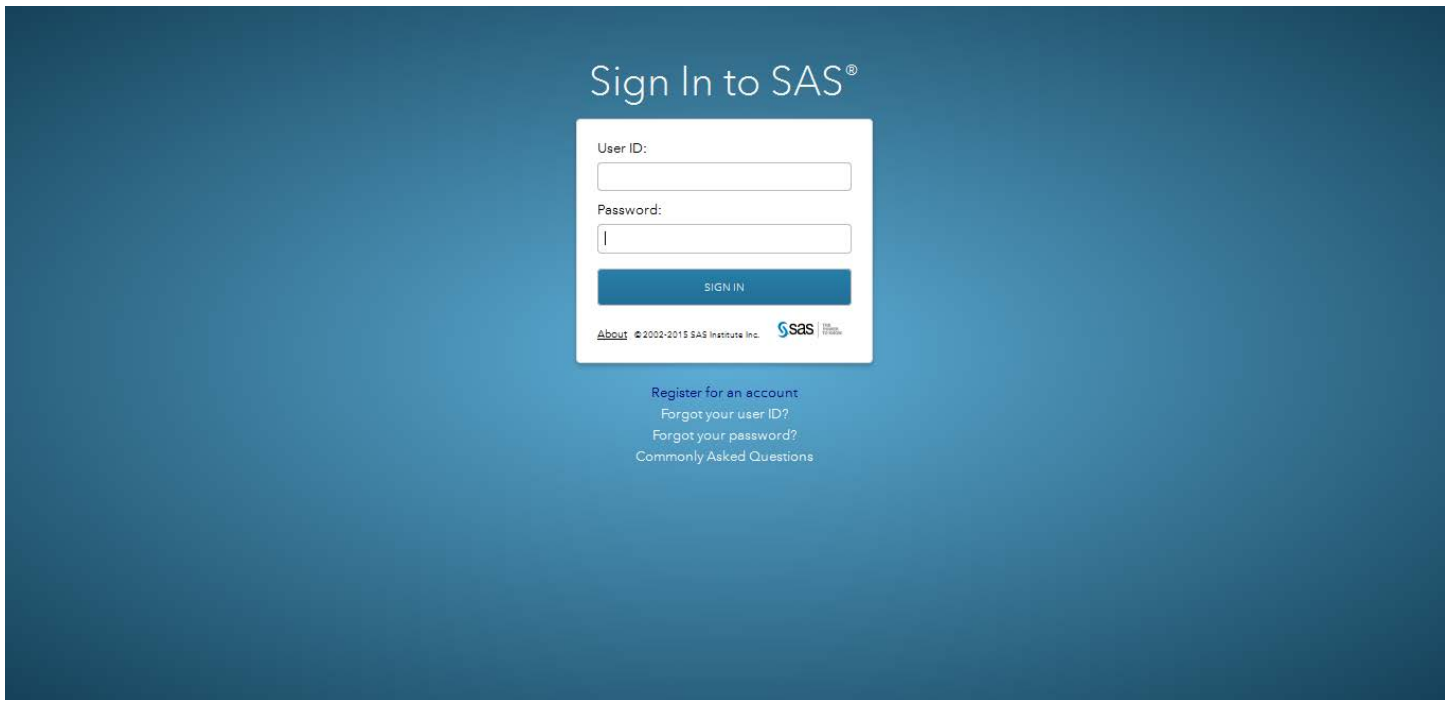
For the best experience, please register for SAS OnDemand for Academics first. To register, visit the following site: <https://odamid.oda.sas.com/SASODARegistration/>



The screenshot shows the SAS OnDemand for Academics Registration page. At the top left is the SAS logo with the tagline "THE POWER TO KNOW". At the top right is the text "SAS* OnDemand for Academics" with "Registration" in green below it. A blue banner with the text "Create an Account" is centered. Below the banner, the instructions "Enter your name and email address. Then check your email to complete the registration process." are displayed. The form contains five input fields: "First Name" (placeholder: Enter first name), "Last Name" (placeholder: Enter last name), "Email address" (placeholder: Enter email), "Email address" (placeholder: Confirm email), and "Country" (a dropdown menu with "Select a country" as the placeholder). An orange "Submit" button is located below the form fields. At the bottom of the page, there is a footer with links: "Contact Us | Server Status | Terms of Use & Legal Information | Privacy Statement | www.sas.com" and the copyright notice "Copyright © 2014 SAS Institute Inc. All Rights Reserved."

After you have filled in the necessary information, you will receive an email. Click on the link in this email to continue with your registration. You will have to sign in with your email address and create a password at this stage. Once you have completed your registration, you will receive a username. Please click the following course enrollment link to enroll in our course:

<https://odamid.oda.sas.com/SASODAControlCenter/enroll.html?enroll=cbf3391d-b677-4101-8fb5-a3d39f516d16>



Pay close attention to what username you are given as you will need to use this whenever you log into SAS and choose the SAS Studio application.

Once you have signed in, you will see the following screen:

Instructor	Lisa Dierker
Course Name	Passion Driven Statistics - Coursmos
Description	Coursmos course
School/ Institution	Wesleyan University, Middletown, CT, US

[Yes, please enroll me in this course.](#)

[No, this is not the course I want](#)

Note: if you created this course, you may not enroll in it.

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Click on “Yes, please enroll me in this course”. You will then see the following screen:

You are now enrolled.

Applications

SAS® Studio

Write and run SAS code with a Web-based SAS development environment.

Courses I teach (create a new course)

Name	Description	Institution

Courses I am enrolled in

Name	Description	Instructor	Institution
Passion Driven Statistics - Coursmos	Coursmos course	Dierker	Wesleyan University

To enroll in a course, you will need an 'enrollment link' sent by the course instructor

Reference

Support Site

Step-by-Step Registration Guides

Usage Guide

Commonly Asked Questions

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Click on SAS Studio. It will take a few moments to load. Once it has loaded, you will now be able to start writing a SAS program.

I have also uploaded data for us to use in the course. You will be able to access that data using the following LIBNAME statement:

LIBNAME mydata "/courses/d1406ae5ba27fe300 " access=readonly;

Please note that all technical support will be available through the Coursera discussion forums. Coursera students should not contact SAS directly for technical support.

If you need more information about SAS OnDemand for Academics, including step-by-step registration instructions, visit the following site: <http://support.sas.com/ondemand/>

Lisa Dierker