

# SAS® Software Certified Young Professionals



The future belongs to the data scientists

SAS® SCYP



## Analytics in today's world

Analytics technology plays a key role in solving today's business problems. Organizations are often collecting data at a faster rate than they can handle. Therefore, they need people who can make sense of that data, manage and analyze it, build models and determine what information delivers the most value.

## A career in analytics is a smart choice

People with an analytical skill set are highly sought-after. By acquiring the analytical skills that organizations are looking for, you will differentiate yourself.

## SAS SCYP Webinars

To help you learn SAS, we run 6 webinars quarterly throughout the year, where Expert SAS Instructors highlight important areas of SAS and you will be able to ask questions to the instructors. The webinars will be recorded. We strongly recommend that you use the combination of webinars and e-Learning to learn SAS.



Webinar number	E-learning Course	Lessons covered	Topics
1	SAS Programming 1: Essentials	Lesson 1-2	Getting Started
2	SAS Programming 1: Essentials	Lesson 3-4	Prepare Data
3	SAS Programming 1: Essentials	Lesson 5-7	Analyzing & Reporting
4	SAS Programming 2: Data Manipulation	Lesson 1-2	Control Input & Output
5	SAS Programming 2: Data Manipulation	Lesson 3-4	Functions & Formats
6	SAS Programming 2: Data Manipulation	Lesson 5-7	Repetitive Code & Table Structure

## Expand your opportunities with SAS® skills and become an analytics expert

When you know SAS® a whole new world of opportunities will be open to you - for example:

- Helping to reduce fraud in banking
- Increase speed to market for pharmaceuticals in life sciences
- Forecast demand in retail
- Detect security breaches in government
- Identify students at risk of falling behind

### What we offer

- Free SAS Software
- A digital classroom with resources to learn SAS
- Webinars
- Support and access to expert SAS Instructors
- SAS Certification Exam
- Practice exam to test if you are ready for the exam
- Network with SAS customers and SAS partners

The SAS SCYP Program is offered to students pursuing a degree at universities and university colleges in countries where we organize exam testing events and job events for students. Check out the registration form on [www.sas.com/scyp](http://www.sas.com/scyp) to see if the SAS SCYP Program is offered in your country.



Free SAS software for academic, noncommercial use. An interactive, online community. Free access to superior training and documentation. Free registration for the certification exam. Gain the analytical skills you need to secure your future.

## Join SAS SCYP and get SAS certified

- Validate your skills and stand out
- Earn recognition for your knowledge
- Increase your value to future employers
- Build your credibility as a SAS professional
- Receive a digital badge you can share

### Interested?

Register for SAS SCYP here:

[www.sas.com/scyp](http://www.sas.com/scyp)

Join our SCYP community on Facebook where you can learn more about the program, connect to other SCYP students and ask questions about the program. [www.facebook.com/scyp](http://www.facebook.com/scyp)

We look forward to helping you learn SAS, get a SAS certification and have a great start to your career.

The SAS SCYP Team