

UPDATE FROM SAS

MATT MALCZEWSKI, SAS CANADA



ALL IS QUIET....





USERS PROGRAM

SAS GLOBAL FORUM 2016

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Session Type

- Breakout
- Conference Tutorial (Extra Fee Session)
- E-Poster
- General Session
- Hands-On Workshop

Days

- Sunday
- Monday
- Tuesday
- Wednesday
- Thursday
- Friday

Topic Area

- Administration
- Analytics
- Business Intelligence/Business Analytics
- Data Management
- Healthcare Specific SAS

Primary Product

- SAS/ACCESS software

Keyword Search

Search

Exact Match

Sessions (543) Presenters (503) Exhibitors (46)

Sort by: ID

Current Filters:

10000 - A Macro That Can Fix Data Length Inconsistency and Detect Data Type Inconsistency

Common tasks that we need to perform are merging or appending SAS® data sets. During this process, we sometimes get error or warning messages saying that the same fields in... [View More](#)

Quick Tip
Ting Sa

10040 - Something Old, Something New: Flexible Reporting with DATA Step-Based Tools

The report looks simple enough—a bar chart and a table, like something created with GCHART and REPORT procedures. But there are some twists to the reporting requirements that... [View More](#)

Breakout
Pete Lund

10061 - Predicting Customer Churn in the Insurance Industry with SAS® Enterprise Miner™

The purpose of this paper is to explore SAS® Enterprise Miner™ functionalities for predicting which insurance contracts are likely to be terminated, and to identify major... [View More](#)

E-Poster
Francesco Schena

- Let's [check out the presentations!](#)

SAS ANALYTICS U ... NOT JUST FOR STUDENTS!

- Leverages the SAS Studio interface and includes SAS/ACCESS, SAS/IML, SAS/STAT and Base SAS
- Even some ETS included (TIMEDATA, TIMESERIES, ARIMA forecasting procedures)
- Totally free!
- Great way to practice/sharpen SAS skills outside of the office
- Huge online support community of instructors/professionals
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Welcome to our Insights Center, where you can access the latest thinking on topics you care about – analytics, big data, data management, marketing, risk and fraud. We've assembled a variety of compelling content published by and curated from experts around the world. And it's not all about the SAS point of view – our aim is to cover the issues that you, your peers and your competitors are faced with daily and how they're being addressed. Ideas and inspiration often come from looking at the world from different perspectives – through a different lens. So browse around. Read. Watch. Share. And come back for new insights as often as you like.



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SAS Programming 1: Essentials

[Overview](#)[Prerequisites](#)[Course Outline](#)

This course is for users who want to learn how to write SAS programs. It is the entry point to learning SAS programming and is a prerequisite to many other SAS courses. If you do not plan to write SAS programs and you prefer a point-and-click interface, you should attend the [SAS Enterprise Guide 1: Querying and Reporting](#) course.

This course can help prepare you for the following certification exam(s): [SAS Base Programming Exam for SAS 9](#), [SAS Certified Clinical Trials Programmer Using SAS 9](#).

Formats available



Classroom:

Duration

3.0 days



Live Web Classroom:

6 half-day sessions

[System Requirements](#)

[View demo](#)



e-Learning:

24 hours/1-yr license

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Statistics 1: Introduction to ANOVA, Regression, and Logistic Regression

Overview

Prerequisites

Course Outline

This introductory course is for SAS software users who perform statistical analyses using SAS/STAT software. The focus is on t tests, ANOVA, and linear regression, and includes a brief introduction to logistic regression. This course (or equivalent knowledge) is a prerequisite to many of the courses in the statistical analysis curriculum. A more advanced treatment of ANOVA and regression occurs in the [Statistics 2: ANOVA and Regression](#) course. A more advanced treatment of logistic regression occurs in the [Categorical Data Analysis Using Logistic Regression](#) course and the [Predictive Modeling Using Logistic Regression](#) course.

This course can help prepare you for the following certification exam(s): [SAS Certified Clinical Trials Programmer Using SAS 9](#), [SAS Statistical Business Analysis Using SAS 9: Regression and Modeling](#).

Learn how to

- generate descriptive statistics and explore data with graphs
- perform analysis of variance and apply multiple comparison techniques
- perform linear regression and assess the assumptions
- use regression model selection techniques to aid in the choice of predictor variables in multiple regression
- use diagnostic statistics to assess statistical assumptions and identify potential outliers in multiple regression
- use chi-square statistics to detect associations among categorical variables
- fit a multiple logistic regression model.

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Leaderboard

My Leaderboard

Top 10

14		Divya Joshi	3,945
15		Mack Pitchford	3,220
16		Anonymous	3,115

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1 Hour of SAS Knowledge that 'Packs a Punch'



7

100

Education

Posed Problem SOLUTION



Social Media

iGaming: Preparing for the next generation of players with analytics



Fun

Trivia time! How much do you really know about the Thanksgiving Holiday?

I mean, other than stuffing our faces with turkey and pumpkin pie of course...

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