



SESUG 2013 Tuesday Morning Schedule At A Glance - Papers, Presentations, and Events

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| Back to Basics <i>Jasmine/Palm</i> | Transitioning from Batch and Interactive SAS to SAS Enterprise Guide <i>Brian Varney</i> B2B-08 | Lost in Translation: A Statistician's (Basic) Perspective of PROC LIFETEST <i>Alexandra Buck</i> B2B-10 | A Quick and Gentle Introduction to PROC SQL <i>Shane Rosanbalm</i> B2B-09 | Basketball Analytics: Optimizing the Official Basketball Box-Score (Play-by-Play) <i>William Cade</i> B2B-03 | Looking for an Event in a Haystack? <i>Maya Barton</i> B2B-15 |
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| Beyond the Basics <i>Citrus</i> | List Processing With SAS: A Comprehensive Survey <i>Jiangtang Hu</i> BtB-18 | Reading Data from Microsoft Word Documents: It's Easier Than You Think <i>John Bentley</i> BtB-08 | Taming a Spreadsheet Importation Monster <i>Nat Wooding</i> BtB-10 | Data in the Doughnut Hole: Using SAS® to Report on What is NOT There <i>Sarah Woodruff</i> BtB-03 | Finding the Gold in your Data - an Introduction to Data Mining <i>David Dickey</i> BtB-17 |
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| Hands On Workshops <i>Blue Heron</i> | Building Your First SAS Stored Process <i>Patricia Aanderud</i> HOW-06 | Introduction to Interactive Drill Down Reports on the Web <i>Michael Sadof</i> HOW-07 |
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| Pharma & Healthcare <i>Glades</i> | Coding For the Long Haul With Managed Metadata and Process Parameters <i>Mike Molter</i> PH-01 | Imputing Dose Levels for Adverse Events <i>John R Gerlach</i> PH-03 | Using the 7th Edition American Joint Committee on Cancer Staging Manual to Determine.... <i>Johnita Byrd</i> PH-10 |
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| Reporting & Information Visualization <i>Banyan</i> | A Map is Just a Graph Without Axes <i>Nat Wooding</i> RIV-13 | Creating ZIP Code-Level Maps with SAS® <i>Barbara Okerson</i> RIV-12 | "Google-like" Maps in SAS® <i>Darrell Massengill</i> RIV-14 | Seamless Dynamic Web (and Smart Device!) Reporting with SAS® <i>DJ Penix</i> RIV-05 |
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| Statistics & Data Analysis <i>Sabal/Sawgrass</i> | PROC SURVEYSELECT as a Tool for Drawing Random Samples <i>Taylor Lewis</i> SD-01 | Modeling Categorical Response Data <i>Maura Stokes</i> SD-15 |
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| Super Demo Theater <i>Tarpon/Sawyer</i> | What's New in Foundation SAS for 9.4 <i>Donna Bennett</i> |
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| Code Doctors <i>Tarpon/Sawyer</i> | <i>Do you have Code / Logic problems?</i> <i>Code Doctors can identify the symptoms, diagnose the problem, and prescribe the treatments</i> | Code Doctors on Duty: Jennifer Waller (statistics) Jack Shoemaker (PRX) Christianna Williams (base SAS, macro, SQL, stat, ODS) |
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Schedule At a Glance Sponsored By:



Other Tuesday Morning Events

- Registration & Information *Grand Palm Colonnade 7:30-Noon*
- Continental Breakfast
Banyan Breezeway / Grand Palm Colonnade 8:00-9:00 am
- SAS Demo Room *Tarpon/Sawyer 9:00-11:30 am*
- Posters *Banyan Breezeway*
- Break *Banyan Breezeway & Grand Palm Colonnade 10:30 am*


Presentation Key

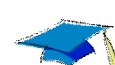
Modular Programming
MacRoe
TU 10

Short title

Paper number

Primary author


 SAS Institute
Presenter


 Presenter or Coauthor
is a Student
Scholarship Winner



SESUG 2013 Tuesday Afternoon Schedule At A Glance - Papers, Presentations, and Events

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| Black Belt <i>Glades</i> | Solving Samurai Sudoku Puzzles - A First Attempt <i>John R Gerlach</i> BB-01 | Pre-conference seminar: Advanced Macro Design <i>Ronald Fehd</i> BB-02 | Big Data in the Warehouse - Quality is King and SAS Can Do It All <i>Ted Shelly</i> BB-03 | Binning Bombs When You're Not a Bomb Maker: A Code-Free Methodology to Standardize, Categorize, and Denormalize Categorical Data Through Taxonomical Control Tables <i>Troy Martin Hughes</i> BB-04 | Introducing the New ADAPTIVEREG Procedure for Adaptive Regression <i>Weijie Cai</i> BB-05 |
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| Hands on Workshops <i>Blue Heron</i> | The Armchair Quarterback: Writing SAS® Code for the Perfect Pivot (Table, That Is) <i>Peter Eberhardt</i> HOW-08 | Extend the Power of SAS® to Use Callable VBS and VBA Code Files Stored in External Libraries to Control Excel Formatting Routines <i>William Benjamin</i> HOW-09 | Give the Power of SAS® to Excel Users Without Making Them Write SAS Code <i>William Benjamin</i> HOW-10 |
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| JMP <i>Banyan</i> | When Little Objective Data Are Available, Find Root Causes and Effects with Interrelationship Digraphs and JMP® <i>Melvin Alexander</i> JMP-01 | From Raw Data to Beautiful Graph using JSL <i>Michael Hecht</i> JMP-02 | I'm a SAS® Programmer. Why should I JMP®? <i>Barbara Okerson</i> JMP-03 | Using JMP® Partition to Grow Decision Trees in Base SAS® <i>Mira Shapiro</i> JMP-04 |
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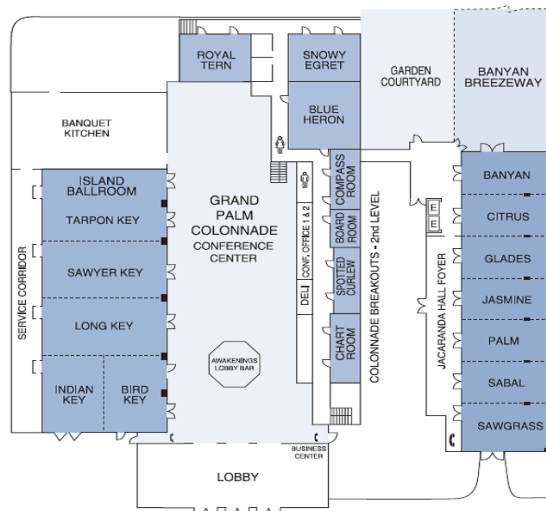
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| Pharma & Healthcare <i>Citrus</i> | Patient Profile Graphs Using SAS® <i>Sanjay Matange</i> PH-05 | Using SAS to read, modify, copy, and create comments on a Case Report Form in .pdf format. <i>John Fulda</i> PH-06 | The Baker Street Irregulars Investigate: Perl Regular Expressions and CDISC <i>Peter Eberhardt</i> PH-07 |
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| Statistics & Data Analysis <i>Sabal/Sawgrass</i> | SAS® Macros CORR_P and TANGO: Interval Estimation for the Difference.... <i>Pei-Chen Wu</i> SD-03 | Forecasting Enrollment in Higher Education using SAS and Forecast Studio <i>Erik Bowe</i> SD-05 | Dealing with Missing Data for Credit Scoring <i>Steve Fleming</i> SD-08 | A SAS Macro for Finding Optimal k-Means Clustering in One Dimension with Size Constraints <i>FENGJIAO HU</i> SD-02 | Using Pre-determined Factor Structures to Simulate a Variety of Data Conditions <i>Kevin Coughlin</i> SD-04 | Analyzing Multiway Models with ANOM Slicing <i>Peter Wludyka</i> SD-06 | Area under a Receiving Operating Characteristic (ROC) Curve: comparing.... <i>Paulo Macedo</i> SD-12 |
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| Super Demo Theater <i>Tarpon/Sawyer</i> | Introducing SAS Visual Analytics Overview <i>Meera Venkataramani</i> | New Features in SG Procedures for SAS 9.4 <i>Sanjay Matange</i> |
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| Code Doctors <i>Tarpon/Sawyer</i> | Code Doctors on Duty: Paul Dorfman (general SAS) Nat Wooding (data step, SAS/Graph) | | Do you have Code / Logic problems? Code Doctors can identify the symptoms, diagnose the problem, and prescribe the treatments |
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- Other Tuesday Afternoon & Evening Events**
- Registration & Information
Grand Palm Colonnade 1:00-5:00 pm
 - SAS Demo Room
Tarpon/Sawyer 1:00-4:30 pm
 - Break
Banyan Breezeway & Grand Palm Colonnade 3:00 pm
 - Kickback Party
Breck Deck North 7:00-9:30 pm



Trade Winds Island Grand Meeting Space

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