

Session Schedule	Foundations & Fundamentals	STAT	Potpourri	Graphing & Reporting	Clinical & Pharma	Hands-on-Workshops	Super Demos
Room	Waldorf-Astoria CD	Palacio del Rio	Hawaiian Village	Waldorf-Astoria E	Waldorf-Astoria AB	Plaza	Shamrock
Section Chair	Bissett	Jackson	Davidson	Cranford	Worden	Taylor	
<b>11/5/2012</b>							
7:00 AM	Continental Breakfast						
8:00 AM	Opening Session - Conrad Hilton Ballroom						
8:30 AM	SAS HASH Programming Basics - Sakya	Multi-Panel scatter plots and scatter plot matrices - Kulesz	Google® Search Tips and Techniques for SAS® and JMP® Users - Lafler	Automating the Creation of Complex PowerPoints - VanBuskirk	ADaM Implications of the CDER Data Standards Common Issues Document - Minjoe	An Introduction to Creating Multi-Sheet Microsoft Excel Workbooks the Easy Way with SAS® - DelGobbo	
9:00 AM	SAS® Programming Tips, Tricks and Techniques - Lafler	Making Use of Incomplete Observations in the Analysis of Structural Equation Models: The CALIS Procedure's Full Information Maximum Likelihood Method in SAS/STAT® 9.3 - Yung	A Cup of Coffee and PROC FCMP: I Cannot Function Without Them - Eberhardt	SAS® Style Templates: Always in Fashion - Zender	Applying Business Analytics to Optimize Clinical Research Operations - Handelsman		
10:00 AM	Morning Break (inside Demo Room - Shamrock)						
10:15 AM	Basic SAS® PROCedures for Producing Quick Results - Lafler	A SAS MACRO for estimating bootstrapped confidence intervals in dyadic regression models. - Wickham	The Effective Use of Business Analytics - Easterling	PROC TEMPLATE Tables from Scratch - Smith	Use and Applications of JMP® in Microbial Ecology - Garcia-Mazcorro	Intro to Arrays - Mendez	Super Demo: Bootstrap Anything with the One Click Bootstrap in JMP - Gotwalt
10:45 AM					Dirty Data? Clean it up with SAS. - Cantu		Super Demo: New Features in PROC FORMAT for SAS 9.3 - Zender
11:15 AM							
11:45 AM	The SAS® DATA Step: Where Your Input Matters - Eberhardt	Using SAS® and Mplus® to investigate measurement equivalence/invariance. - Taylor	Enterprise Guide for New and Experienced SAS Users - Fleming	A Different Point of View with ODS PDF 9.3 - Huntley	The Effect of Adding the Chronic Disease Score to the Charlson Comorbidity Score in Predicting Mortality in Type – II Diabetes Patients: An Application of Reclassification Measures - Mehta		
12:15 PM	Lunch and Keynote Address "Big Data and High Performance Analytics" - Paul Kent (Provided to all registrants -Conrad N. Hilton Ballroom)						

1:30 PM	SAS Hash update for SAS 9.2 - Becker	Tips, Tricks, and Strategies for Mixed Modeling with SAS/STAT® Procedures - Kiernan	The SAS® Programmer's Guide to XML and Web Services - Schacherer	Making Exploration of Nonlinear Models Fast and Easy Using JMP 10 - Gotwalt	Clinical Graphs using SAS 9.2 - Matange	The Armchair Quarterback: Writing SAS® Code for the Perfect Pivot (Table, That Is) - Eberhardt	Super Demo: Author with SAS - Sessoms
2:00 PM							
2:30 PM	SPDE: The other SAS data structure - Davidson	Picture Perfect Graphing with Statistical Graphics Procedures - VanBuskirk	Identical SAS IntrNet code - Caudill				Super Demo: ODS and Traffic Lighting for PROC PRINT, REPORT, and PROC TABULATE - Zender
3:00 PM	Afternoon Break (inside Demo Room - Shamrock)						
3:15 PM	The Good, The Bad, and The Ugly - Dunn	Structural Equation Modeling Using the CALIS Procedure in SAS/STAT® Software - Yung	Master of Science in Analytics (MSA) Department of Information Systems & Decision Sciences, Louisiana State University, Baton Rouge, LA - Shreve	ODS Document from Scratch - Smith			Super Demo: Overview of the PLM Procedure - Kiernan
3:45 PM							
4:15 PM	Add a Little Magic to Your Joins - Lafler		Application of SAS in Product Testing in Retail Business - Yan	SAS ODS and ODS Graphics for z/OS - Welch			Super Demo: You Want ME to use SAS Enterprise Guide? - DelGobbo
5:00 PM	SAS Sponsored Mixer (inside Demo Room - Shamrock)						

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Section Chair	Bissett	Jackson	Davidson	Cranford	Vigilla	Taylor	
11/6/2012							
7:00 AM	Continental Breakfast						
8:00 AM	Things Dr Johnson Did Not Tell Me: An Introduction to SAS® Dictionary Tables - Eberhardt	An analysis of customer preference of automobile products using SAS. - Sangasoongsong	SAS® Data Management Techniques: Cleaning and transforming data for delivery of analytic datasets - Schacherer	Now You Can Annotate Your Statistical Graphics Procedure Graphs - Matange	Using SAS to Read From And Write To EXCEL Workbooks Set Up as Templates Which Are Not Set Up In Columns - Raish	SAS Business Intelligence (BI) - An Introduction to Information Delivery Portal - Taylor	Super Demo: Author with SAS - Sessoms
8:30 AM							
9:00 AM	Output Delivery System (ODS) ? Simply the Basics - Lafler	Predicting Students Enrollment Using SAS - Djunaidi	You Want ME to Use SAS Enterprise Guide?? - DelGobbo	Getting the Right Report (Again): Your Compatibility Guide for ODS PDF 9.2 - Huntley	Let Oil and Gas Talk to You: Predicting Production Performance - Soto		Super Demo: Drag and Drop Statistical Process Control with the Control Chart Builder - Gotwalt

9:30 AM							
10:00 AM	Morning Break (inside Demo Room - Shamrock)						
10:15 AM	Two Methods to Merge Data onto Every Observation in Another Dataset - Mendez	Statistical comparison of relative proportions of bacterial genetic sequences - Garcia-Mazcorro	Using SAS to locate and rename external files - Gan	Enhancing SAS output with Output Delivery System (ODS) - Mehta	Using SAS Risk Dimensions' dynamic features to handle multiple curves - Moore	SAS Business Intelligence (BI) - Building Financial Analytic Content (with Enterprise Guide and OLAP Cube Studio) -Farias	Super Demo: Quick Results with SAS ODS Graphics Designer - Matange
10:45 AM	Exploring DICTIONARY Tables and SASHELP Views - Lafler						
11:15 AM	Keep it Organized: A Grad Student & How To & Paper - Priest	Key Insight into the utility of megapixel camera photography using SAS - Hallum	JavaScript menu that submits SAS/IntrNet Report code - Caudill	Nesting Multiple Box Plots and Blockplots using GTL and Lattice Overlay - Stanek	Intervention Analysis of Water Consumption for Utilities Using Different Time-Series Models - Wen		Super Demo: What's New with the SG Procedures in SAS® 9.3 - Matange
11:45 AM	Last chance to check out SAS Demo Room						
12:15 PM	Lunch (Provided to all registrants - Conrad N. Hilton Ballroom)						
1:30 PM	An Introduction to SAS® Hash Programming Techniques - Lafler	Net Present Value Model Approach - Qu	When was my data last updated? How to automate data monitoring and notification. - Turner	Overlaying Scatter Plots on Box Plots in the Presence of Ties - Minard			
2:00 PM							
2:30 PM	Demystifying PROC SQL® Join Algorithms - Lafler	Proc Surveyfreq: Why Do a Three Way Table in SAS When We Want Two Way Table Information? - Mehta	Institutional Research Intelligence (IRI): Go Beyond Reporting - Djunaidi	Data Visualization with SAS/Graph - Cranford			
3:00 PM	Afternoon Break (inside Demo Room - Shamrock)						
3:15 PM	Closing Sessiong (Conrad N. Ballroom)						