SESUG 2017 Tuesday Morning Schedule At A Glance - Papers, Presentations, and Events

	8:00	8:30	9:00	9:30	10:00	10:30	11:00
Application & Macro Development ***Downstairs 3***	A macro of building predictive model in Proc Logistic with AIC-optimal variable selection *Yang AD-36*	A Macro for Generating the Adverse Events Summary for ClinicalTrials.gov *Moseby AD-127*			Macros for creating a custom report of figures *Williams AD-101*	A SAS macro replacement for Dynamic Data Exchange (DDE) for use with SAS grid computing *Kinney AD-109*	SAS Macros for Time-Dependent Effects and Risk Factors on Survival: Quantile and Landmark Analysis *Zhang AD-136*
Building Blocks 1 ***EBC 250*** **No Food/Beverages**	Quality Control in SAS®: Checking Input, Work, and Output *Brown BB-68*	Setting the Percentage in PROC TABULATE *Franklin BB-193*	Zen and the Art of Problem Solving *Horvath BB-184*			Joining Data in SAS - SQL or MERGE? *Droogendyk BB-117*	
Building Blocks 2 ***EBC 150*** **No Food/Beverages**	SAS and the Voluntary Framework of Accountability: A Prime Example of the Use of SAS in Ed *Smith BB-96*	SAS® Survey Report Macro for Creating User-Friendly Descriptive Summaries *Dickenson BB-119*	Analysis of Tweets on Demonetization in India using SAS Enterprise Miner *Patel BB-135*	Building a Sequential Programs for a Routine Task with Five SAS Techniques *Yu BB-139*	Merge with Caution: How to Avoid Common Problems when Combining SAS Datasets *Horstman BB-145*	UCF Visual Analytics : Dataset Development for the Undergraduate Attrition Study *Milbuta BB-186*	
Coder's Corner ***Downstairs 1***	Advanced Programming Concepts: List Processing 1: Foundation Knowledge List Processing 2: Standardizing lists of datasets, variables, and values List Processing 3: Comparison of List Processing Methods beyond Macro Arrays List Processing 4: Calculating Cardinality Ratio using Advanced Methods *Fehd CC-98 A-D*	RETAINing YOUR SANITY: 5 IDEAS TO MANIPULATE DATA USING THE RETAIN STATEMENT *Taylor CC-148*	Backward Variable Selection for Logistic Regression based on Percentage Change in Odds Ratio *Kwiatkows CC-140*	Everyone can use a little Currency - when dependent data set updates silently make your analysis data set out of date *Worrell CC-194*	Applying IFN and IFC Functions *Erinjeri CC-153*	An Introduction to Visit Window Challenges and Solutions *Ngo CC-125*	Extracting Clinical Research Data from OnCore® and Preparing it for Statistical Analysis in SAS® *Xu CC-112*	Automate Secure Transfers with SAS and PSFTP *Thompson CC-115*	IDENTIFYING SEMANTICALLY EQUIVALENT QUESTION PAIRS USING SINGULAR VALUE … *Akkaloori CC-130*
Hands On Workshops ***EBC 9***	SAS In The Classroom: Exploratory Data Analysis with SAS Studio *Duggins HOW-113*				Hands-On with an Excel-Based Code Playground for Creating and Sharing SAS ODS Graphics *Conway HOW-168*		
Reporting & Information Visualization ***EBC 8***	Mapping Participants to the Closest Medical Center *Franklin RV-192*	SAS/GRAPH® and GfK Maps: a Subject Matter Expert Winning Combination *Hadden RV-92*	Using PROC REPORT® and ODS STYLE Options to Make Really Great Tables *Wright RV-31*	How to Data Science: Visualization of Spatial Data - Beyond the Standard Proc Gmap *Hoffman RV-18*	SAS® Visual Analytics Tricks We Learned from Reading Hundreds of SAS Community Posts *Aanderud RV-58*		
Statistics and Data Analysis ***EBC 7***	Tips and Tricks for Raking Survey Data with Advanced Weight Trimming *Battaglia SD-62*	Missing Data and Complex Sample Surveys Using SAS®: The Impact of Listwise Deletion vs. Mu *Kellerman SD-106*	Multicollinearity: What Is It, Why Should We Care, and How Can It Be Controlled? *Schreiber SD-160*		Propensity Score Methods for Causal Inference with the PSMATCH Procedure *Yung SD-215*		
Super Demo Theater ***EBC 1***		ODS HTML5 in the Fourth Maintenance Release for SAS® 9.4 *Eslinger*	ODS HTML5 in the Fourth Maintenance Release for SAS® 9.4 *Eslinger*		The HPGENSELECT Procedure: Model Selection for Generalized Linear Models *Brown*	The HPGENSELECT Procedure: Model Selection for Generalized Linear Models *Brown*	
	8:00	8:30	9:00	9:30	10:00	10:30	11:00

Morning Activities

Buses (Embassy Suites ⇔ SAS)
7:00 AM – 7:00 PM

Registration
7:30 AM – 4:30 PM

EBC Lobby

Thank You Session / Give A Ways / Preview SESUG 2018
11:00 AM – Noon

EBC 150, 250

No Food/Beverages

SESUG Press
10:00 AM – 2:00 PM

EBC 6

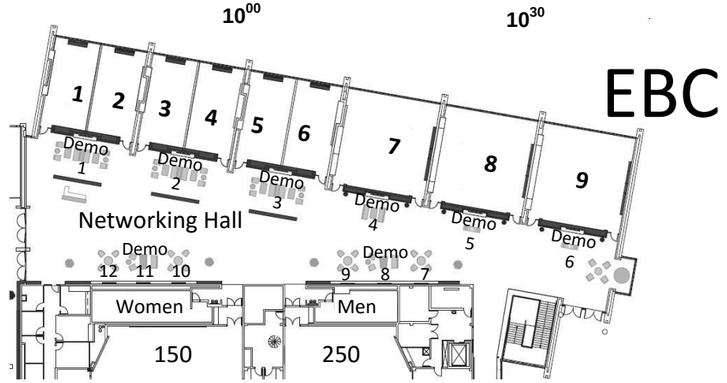
WIFI

To access, connect to the "SAS Guest" network.
(No password needed)

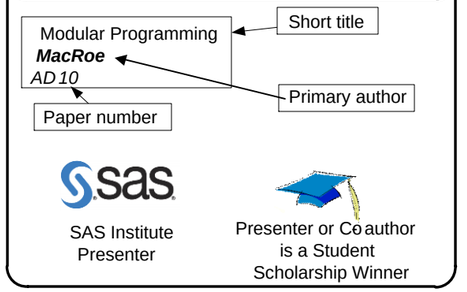
E-Posters *8:00 AM – Noon*

Meet the authors 8:00 AM – 8:20 AM

Demo 7	Demo 8	Demo 9
How High will my Magikarp Jump? *Maher EPO-199*	YAGI for SAS *Louis EPO-225*	Using SAS® Enterprise Miner for Categorization of Customer Comments to Improve Services at the U.S. Postal Service *Olatunji EPO-131*



Presentation Key



SAS Security requires you wear your badge all times while on SAS Campus

SESUG 2017 Tuesday Afternoon Schedule At A Glance - Papers, Presentations, and Events

	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00
Application & Macro Development ***Downstairs 3***	Generating Reliable Population Rates Using SAS® Software *Shoemaker AD-15*		Leads and Lags: Static and Dynamic Queues in the SAS® DATA STEP, 2nd ed. *Keintz AD-175*		Advanced project management, beyond Microsoft Project, using PROC CPM and Gantt... *Sloan AD-72*	Detecting Outlying Data in Proficiency Studies with SAS *Slone AD-87*			
Building Blocks 1 ***EBC 250*** **No Food/Beverages**		Table Lookups: Getting Started With Proc Format *Cohen BB-122*	Tired of CALL EXECUTE? Try DOSUBL *Fan BB-132*		Unleash the Power of PROC REPORT With ODS Excel Destination *Sekar BB-177*	Hash Beyond Lookups: Your Code Will Never be the Same! *Axelrod BB-24*	One-to-one, One-to-many, and Many-to-many Joins Using PROC SQL *Shankar BB-178*		
Building Blocks 2 ***EBC 150*** **No Food/Beverages**	Using SAS to Employ Propensity Score Matching in an Institutional Research Office to Create Matched Groups for Outcomes Analyses *Frye BB-75*		Using the Force of Python and SAS Viya on Star Wars Fan Posts *Heyne BB-170*	Old Age and Treachery vs. Youth and Skill: An Analysis of the Mean Age of ... *DeMaio BB-223*	SAS® and Hadoop: The 6th Annual State of the Union *Kent BB-216*		Tales from the Help Desk: Solutions to Common DATA Step Tasks *Gilsen BB-14*		
Data Management Big Data ***Downstairs 1***	From FREQing Slow to FREQing Fast: Facilitating a Five-Times-Faster FREQ with Divide-and-Conqure... *Hughes DM-207*	From Words to Actions: Using Text Analytics to Drive Business Decisions *Baughman DM-202*	Guide to ETL Best Practices in SAS® Data Integration Studio *Potluri DM-185*	ETL Load performance bench marking using different load transformations in SAS®... *Potluri DM-188*	Identifying Duplicate Variables in a SAS® Data Set *Gilsen DM-74*		Statistician's secret weapon: 20 ways of detecting raw data issues *Liu DM-171*		
Hands On Workshops ***EBC-9***	A Hands-on Introduction to SAS® DATA Step Hash Programming Techniques *Lafler HOW-52*				Hello World! - Getting Started with the SAS DS2 Language *Aanderud HOW-190*				
Planning/ Support/ Administration ***Downstairs 2***				Tips for Effective SAS Platform and User Administration *Sadof PA-219*	Can A SAS Programmer Stay Cool *Hu PA-76*	Wait, I don't want to be the Linux Administrator for SAS Visual Analytics! *Boase PA-88*	Job Upward Mobility: Getting Better When You're Already Good *Hall PA-100*	Super Happy Fun Times: Diagnosing and Resolving an Intermittent Failure with the SAS 9.4 G *Hayes PA-147*	
Reporting & Information Visualization ***EBC 8***		Clinical Data Visualization using TIBCO Spotfire® and SAS® *Gupta RV-107*	Modeling of Consumer Expenditures from the Consumer Expenditure Interview Survey *Klick RV-97*	Visualization of Patient Electronic Records to Support Exploratory Analysis and Variable ... *Thomas RV-66*	Applying JMP®'s Imaging Analytic Tools to Target Cancer Tumors that Guides External Beam Radiation... *Alexander RV-19*	Building Heat Maps for Data Cleaning and Beyond *Much RV-138*	Parallel Coordinates Plot Made Easy *Rosanbalm RV-22*		
Statistics and Data Analysis ***EBC 7***	Tornado Inflicted Damages Pattern *Sharma SD-120*	Intracompany Social Media Support for a SAS GRID Migration *Gordek SD-152*	Using Categorical Variables in Regression Analysis *Bilenas SD-29*	Churn the Data Around. A Machine Learning Approach to Understanding Why Customers Leave. *Ankenbruc SD-191*	Meta-Analysis and Matrix Multiplication: Adapting an IML-Based Macro for DerSimonian and Laird's error calculation to use... *DePuy SD-212*				
Super Demo Theater ***EBC 1***	Introducing the PSMATCH Procedure for Propensity Score Analysis *Yung*	Introducing the PSMATCH Procedure for Propensity Score Analysis *Yung*		A cool new (and open) way to work with your data *Kent*	A cool new (and open) way to work with your data *Kent*				
	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00

E-Posters *1:00 PM – 5:00 PM*

Meet the authors 1:00 PM – 1:20 PM

Demo 7

Purrfectly Fabulous Feline Functions
Hadden EPO-91

Demo 8

Mysteries of Posting Results on reddit
Wilcox EPO-203

Demo 9

Behind the Scenes: from Data to Customized Swimmer Plots Using SAS® Graphical Template Language (GTL)
Tsang EPO-63

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Afternoon & Evening Activities

Buses (Embassy Suites ⇔ SAS)
7:00 AM – 7:00 PM

Lunch
Noon – 1:00 PM

SAS Cafeteria (Downstairs)

SESUG Press
10:00 AM – 2:00 PM

EBC 6

Code Doctors
1:00 PM – 3:00 PM

EBC 4

SAVE THE DATE

SESUG 2018
October 14-17, 2018
St. Pete Beach, FL

Presentation Key