2012 Potential SAS Tour Speaker List

#	Name	Topic
1	France, Fenella G.	Advanced Spectral Imaging of Heritage Materials
2	He, Yanan	Determination of Absolute Configuration of Chiral Molecules Using VOA
3	Jeff Sherman	QLC Sources for FTIR
4	Luthria, Devanand L.	Comparison of Analytical and Data Preprocessing Methods for Spectral Fingerprinting
5	Mark Sullivan	Solid-State Spectroscopy of Materials (Polymorphism)
6	Mark, Howard	NIR and Chemometrics: Handling Non-Linearity
7	Marquart, Brian J.	Characterization of Crude Oil Products Using Data Fusion of Process Raman, Infrared, and NMR Spectra
8	Pappas, Dimitri	Fluorescence Correlation
9	Scheeline, Alex	Dynamic Chemical Biology and the Instruments to Support Its Study
		Teaching, Learning and Using Spectroscopy with Commercial Off-the-Shelf Technology
10	Shaw, Robert W.	Combined Aperatureless Near-Field SHG/AFM Imaging and Nanoscale Limit of Detection
11	Vo-Dinh, Tuan	Surface-Enhanced Raman Scattering Detection and Tracking of Nanoprobes

Discipline	E-mail	Yes/No
UV, VIS, NIR	frfr@loc.gov	Probable
RAM, IR	yhe@btools.com	Yes
IR		Yes
RAM	D.Luthria@ars.usda.gov	NR
NMR, IR, RAM, XRPD	msullivan.email@gmail.com	Yes
NIR	hlmark@nearinfrared.com	Probable
RAM, MIR, NMR	marquardt@apl.washington.edu	NR
FLR	d.pappas@ttu.edu	NR
AEM,ELE, ICP, PLA, UV VIS	scheelin@scs.uiuc.edu	Yes
MOL, SHG, SFG	shawrw@ornl.gov	NR
RAM	tuan.vodinh@duke.edu	NR