2017 Annual Meeting Themed Joint Session Organizing Grid									
Joint Session Number	Joint Session Title	Session Description and Comments	Primary Conference to host Session in Meeting Room	Emails of Host Conference Chairs	Participating Conferences	Approved by Host Session Program Chair	1st Choice for preferred day/time	2nd Choice for preferred day/time	Notes
	All sessions that will be part of the Observation Symposium: Progress, Problems, and		Observation Symposium: Progress,	Tom.Schlatter@noaa.gov; kevin.petty@vaisala.com; robert.atlas@noaa.gov	21st Conference on Integrated Observing and Assimilation Systems for the Atmosphere, Oceans, and				
	Prospects	Description?	Problems, and Prospects		Land Surface (IOAS-AOLS)	Yes	All Day Wednesday		On schedule
	All sessions that will be part of the Special Symposium on Individual, Social, and Cultural Observations in Weather and Climate Contexts	Description?	Special Symposium on Individual, Social, and Cultural Observations in Weather and Climate Contexts	russ.schumacher@colostate.edu; Kim.Klockow@noaa.gov	12th Symposium on Societal Applications: Policy, Research and Practice; Fifth Symposium on Building a Weather-Ready Nation: Enhancing Our Nation's Readiness, Responsiveness, and Resilience to High Impact Weather Events		Monday 11:00 a.m Tuesday		On schedule
	Remote Sensing Education	From satellite imagery to pictures obtained by cameras on drones, kites or stationary posts; remotely sensed data is central to STEM education. This session explores the full gamut of recent remote		jayuhas@mac.com;		Yes			
	Experiences	sensing education initiatives.	26th Symp on Education	diane.stanitski@noaa.gov	33rd Conf on EIPT	Yes	Monday, 4:00-5:40 p.m.	Wednesday, 8:30-10:00 am	On schedule; Moved to Monday, 4:00-5:30 p.m. 8/17
	Critical and Missing Observations	IOAS-AOLS hosting TJS with a theme of critical missing observations for weather prediction.	21st Conference on Integrated Observing and Assimilation Systems for the Atmosphere, Oceans, and Land Surface (IOAS- AOLS)	robert.atlas@noaa.gov; smaiumdar@smas.miami.edu; ken.carey@entcorp.com	28th Conference on Weather Analysis and Forecasting	Yes	Tuesday, 4:00-5:30 p.m.	Tuesday, 8:30-10:00 a.m.	On schedule; Due to scheddling conflicts, moved session to Tuesday morning.
	Grand Challenges in Observing Atmopsheric Chemistry and Aerosols (Part I & Part II)	Description?	19th Conf. on Atmospheric Chemistry	jonathan.h.jiang@ipl.nasa.gov; collett@atmos.colostate.edu; jiwen.fan@pnnl.gov	Ninth Symposium on Aerosol–Cloud–Climate Interactions	Yes	Monday CSKs for 11:00 and 11:30		Part II and Part III added for a full day of sessions on Monday
	Observational needs and advances in polar climate modeling and science	Description?	14th Conference on Polar Meteorology and Oceanography	fogtr@ohio.edu; ed@atmos.washington.edu	cvc	Yes	Tuesday 8:30-10:00 a.m.		On schedule; tentativee title, will finalize once speaxker and in place
	Observations on Urban Fluxes and Boundary Layers: Recent Significant Developments and Open Challenges	This joint session focuses on observations of the coupling of urban surfaces to the atmospheric boundary layer. Distinguished invited speakers will overview observational studies that aim to elucidate the interactions between the urban surface energy	13th Symposium of the Urban Environment	ikleissi@ucsd.edu; eeswxm@mail.sysu.edu.cn; gonzalez@me.ccny.cuny.edu	Joint with BLT Committee (will not have their conference at the meeting). Are thre other conferences that would like to be joint?	Yes	Tuesday, 4:00-5:30 p.m.		On schedule; Did not list second preference, will reach out for the inforamtion if needed.
	El Niño and Health	Description?	Eighth Conference on Environment and Health	jennifer.vanos@ttu.edu; krisebi@essllc.org	cvc	Yes	Tuesday, 10:30 a.m.–12:00 p.m.		Possible move to Tuesday 1:30-2:30 p.m. due to lower number of submissions. Update CSK grid if moved. CSK Speakers: Glenn McGregor and John Paul Chretien will be part of TJS; day/time approved
	Different Aspects of Lightning Observation Needs Driven by Applications	Description?	Eighth Conference on the Meteorological Application of Lightning Data	eric.bruning@ttu.edu; amitabhnag@gmail.com	Observation Symposium: Progress, Problems, and Prospects	Yes	Monday, 4:00-5:40 p.m.		Message out to Eric for an update; 4:45-5:30 CSK on highe level overview of recent advances in lightning observation: Day/time approved
	Innovative Terrestrial Water			John B. Eylander@usace.army.mil michael.ek@noaa.gov; john.mcheny@baronams.com:			Tuesday, 10:30 a.m.–12:00		On schedule; Due to scheudling conflicts, moved session to
	Cycle Observations	Description?	31st Conf on Hydrology	gochis@ucar.edu	Observations Symp and IOAS-AOLS	Yes	p.m.	Tuesday, 1:30-2:30 p.m.	Tuesday afternoon.
		2 contains	Third Symposium on High Performance Computing for	Brian.Etherton@noaa.gov;	and forms	Y	T	Maraday 400 - 22	
	Data Assimilation	Description?	Weather, Water, and Climate	gerry.creager@noaa.gov	WAF/NWP	Yes	Tuesday, 4:00-5:30 p.m.	Monday, 4:00-5:30 p.m.	On shedule
	Meeting Energy Needs in a		8th Conference on Weather,	Andrew.Clifton@nrel.gov; BDAgostino@semprautilities.com:	Symposium on the Weather, Water, and Climate				