Monday, 23 Janu	larv		The second second						Themed Joint Session (TJS) Layout for the AMS 2017 Annual Meeting									
Monday, 23 January		Tuesday, 24 January			Wednesday, 25 January		Thursday, 26 January											
Time Special Session	Special Session Conference		on	Conference	Special Session	Conference	Special S	Special Sessions Conference										
90 15 15 16 17 18 19 19 19 19		Special Symposium on Individual, Social, and Cultural Observations in Weather and Climate Contexts (Joint with Societal Applications and WRN)	Houze Symp	Observational needs and advances in polar climate modeling and science (Polar Met & CVC); Critical and Missing Observations (IOAS-AOLS & WAF/NWP)	Observation Symp Themed Joir	it Sessions only on Wednesday	Bosart Symp											
		Coffee Break			Coffee Break		Exhibit Hall Breakfast											
10:45 11:00 Special Symposium on Grand Individual, Social, and Cultural Obser	Social, and Cultural Observing Atmopsheric		Houze Symp	El Niño and Health (Environment/Health & CVC); Meeting Energy Needs in a Changing Climate (8ENERGY & 5Wx/WaterClimate)	Observation Symp Themed Joint Sessions only on Wednesday		Bosart Symp											
	At Chem/Aerosol-Cloud	Contexts (Joint with Societal Applications and WRN)																
00 15 30 Lunch Break 45 00 15		Lunch Break			Lunch Break		Lunch Break / Bosart Symp. Luncheon											
1:30 Special Symposium on Individual, Social, and Cultural Observations in Weather and Climate Contexts ( Ibit with	d Challenges in rving Atmopsheric nistry and Aerosols: Part Chem/Aerosol-Cloud)	Houze Symp		Terrestrial Water Cycle Observations / Observation Symp / IOAS-IOLS)	Observation Symp Themed Joir	t Sessions only on Wednesday	Bosart Symp											
o 5 Formal Poster Viewing with Coffee Break 5 5		Formal Poster Viewing with Coffee Break			Formal Poster Viewing with Coffee Break		Coffee Break											
4:00         Special Symposium on Individual, Social, and Cultural Observations in Weather and Climate Contexts (Joint with 4:45         Differ Obse Sensi Exper Granc Obse           4:15         Climate Contexts (Joint with Societal Applications and WRN)         Obse Chem	rent Aspects of Lightning rvration Needs Driven by cations (Lightning Data & vrvation Symp); Remote ing Education rriences (Educ & EIPT); d Challenges in erving Atmopsheric nistry and Aerosols: Part Chem/Aerosol-Cloud)	Houze Symp	Recent S	s on Urban Fluxes and Boundary Layers: Significant Developments and Open Urban Symp & BLT); Data Assimilation ( HPC & WAF/NWP)	Observation Symp Themed Joir	it Sessions only on Wednesday	Bosart Symp 97th AN	/IS Annual	Meeting Adjourns									
5:30 Sessions End / Recep & Exh Mon: 14 oral slo				Day / Houze Symp Banquet 2 oral slots	Sessions End / Reception followed by Banquet Wed: 22 oral slots		Thu: 22 oral slots											

Because there are 11 sessions on Mon., Tues. and Thur. available for these talks (Wed. is omitted owing to the Observational Symposium that day), we will do our best to avoid having more than one Core Science Keynote schedule at the same time. If there are more than 11 Keynote talks, we would need to schedule two (but not more) Core Science Keynote talks simultaneously. Similarly, we propose to minimize overlap among the various themed joint sessions on greatest observational needs. Conference Total: 80 oral slots

Named Symposium highlighted peach
Themed Joint Sessions highlighted blue