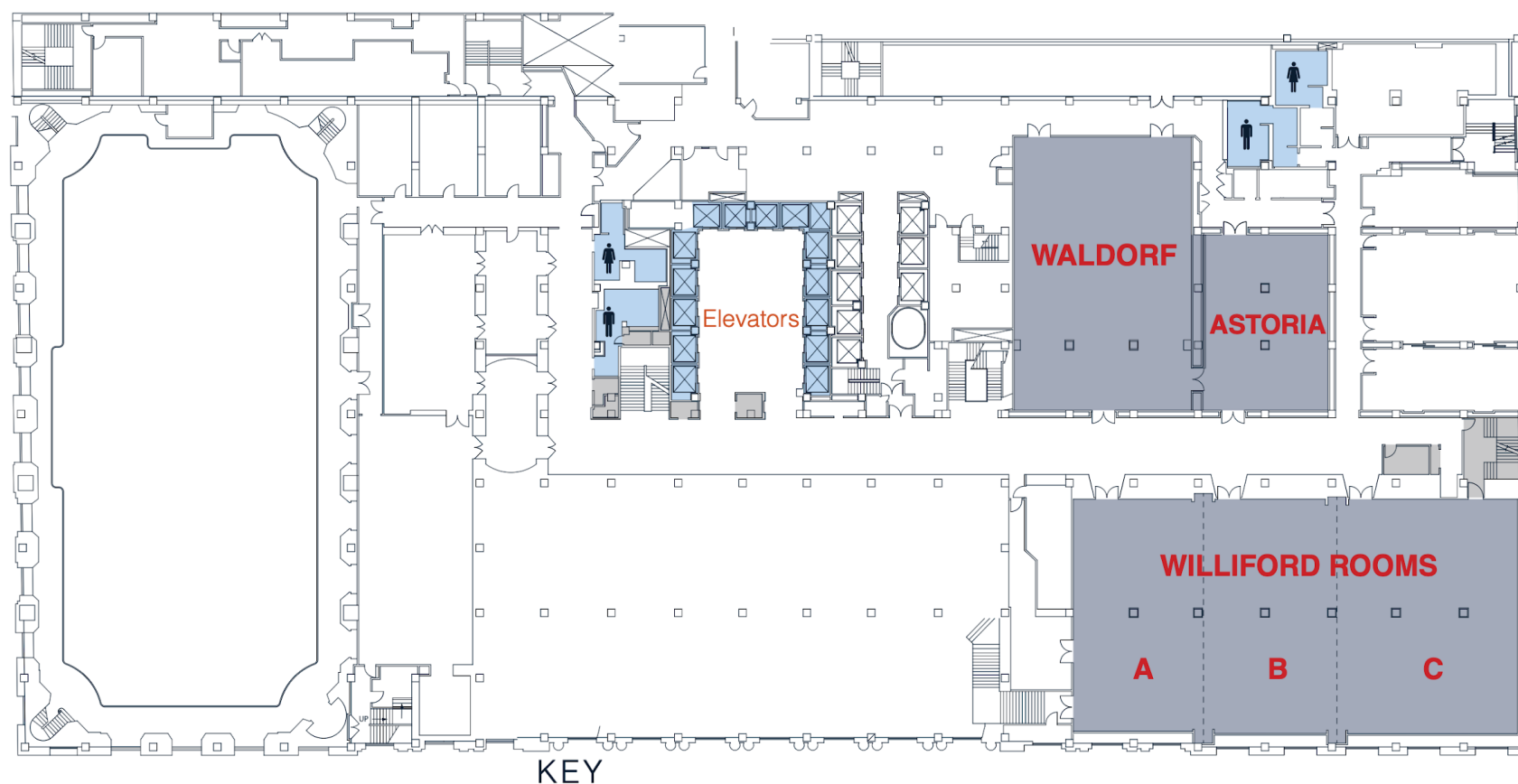




## 12/11/2022 Mini-GEM Schedule

	Williford C	Williford B	Williford A	Astoria	Waldorf
<b>Central Time CT</b>					
<b>11:00 - 12:00</b>	Student Town Hall		SPEDAS Tutorial		
<b>12:00 - 13:30</b>	DIP/MESO/RB	GIC/GMAG/IHMIC		RX	SCIMM
Coffee break					
<b>13:45 - 15:15</b>	MESO	GIC/GMAG	RB	MMV	IHMIC
Coffee break					
<b>15:30 - 17:00</b>	DIP	MPEC	TRACERS	MMV	BSH
<b>17:15 - 18:45</b>					New Focus Group proposal presentations

19:00 - 21:00 SC Meeting (Astoria)



### THIRD FLOOR

Meeting/Conference Rooms
  Restrooms
  Elevator

Schedule Keys	Focus Group	FG Leaders	Research Area(s)
<b>MPEC</b>	Magnetospheric sources of particle precipitation and their role on electrodynamic coupling of magnetosphere-ionosphere-thermosphere systems	<i>Dogacan Ozturk, Dong Lin, Yiqun Yu, Katherine Garcia-Sage, Stephen Kaeppler</i>	<b>MIC/GSM</b>
<b>IHMIC</b>	Interhemispheric Approaches to Understand M-I Coupling	<i>Hyomin Kim, Robert Lysak, Tomoko Matsuo</i>	<b>MIC/IMAG</b>
<b>RX</b>	Magnetic Reconnection in the Age of the Heliophysics System Observatory	<i>Rick Wilder, Shan Wang, Michael Shay, Anton Artemyev</i>	<b>GSM</b>
<b>GIC</b>	Understanding the causes of geomagnetic disturbances in geospace for hazard analysis on geomagnetically induced currents	<i>Xueling Shi, Dogacan Oztuk, Mark Engebretson, Zhonghua Xu, Josh Rigler</i>	<b>GSM/MIC</b>
<b>BSH</b>	Particle Heating and Thermalization in Collisionless Shocks in the MMS Era	<i>Lynn Wilson, Li-Jen Chen, Kathrine Goodrich, Ivan Vasko</i>	<b>SWMI</b>
<b>RB</b>	System Understanding of Radiation Belt Particle Dynamics through Multi-spacecraft and Ground-based Observations and Modeling	<i>Hong Zhao, Lauren Blum, Sasha Ukhorskiy, Xiangrong Fu</i>	<b>IMAG</b>
<b>CP</b>	The Impact of the Cold Plasma in the Magnetospheric Physics	<i>Gian Luca Delzanno, Natalia Buzulukosva, Barbara Giles, Roger Varney, Joe Borovsky</i>	<b>IMAG</b>
<b>SCIMM</b>	Self-Consistent Inner Magnetospheric Modelling	<i>Cristian Ferradas, Chao Yue, Jacob Bortnik, Qianli Ma, Sam Bingham</i>	<b>IMAG/MIC</b>
<b>MESO</b>	Mesoscale drivers of the nightside transition region: Ionospheric and magnetotail evaluations	<i>Bea Gallardo-Lacourt, Gareth Perry, Emma Spanswick, Yari- Collado-Vega, Bashi Ferdousi</i>	<b>MPS/MIC</b>
<b>DIP</b>	Magnetotail Dipolarization and Its Effects on the Inner Magnetosphere	<i>Christine Gabrielse, Matina Gkioulidou, Slava Merkin, Drew Turner, David Malaspina</i>	<b>MPS/IMAG</b>
<b>MMV</b>	Modeling methods and validation	<i>Mike Liemohn, Lutz Rastaetter, Alexa Halford, Josh Rigler</i>	