12/8/2019 Mini-GEM Schedule

Holiday Inn-Golden Gateway

1500 Van Ness Ave

	Room 1 Gold Rush A	Room 2 Redwood	Room 3 Nevada	Room 4 Oregon	Room 5 Washington	Room 6 California
8:00 - 11:30		ULTIMA-1 8:30 - 9:50				
		ULTIMA-2 10:00 - 11:30	Student Town Hall 10:00 - 11:00			
12:00 - 13:30	RB	IEMIT	BSH	GBMAB	IHMIC	Rx
	Coffee break					
13:45 - 15:15	RB	IEMIT		Spedas	MMV	Rx
	Coffee break					
15:30 - 17:00	DIP	IEMIT/MMV	UMEA	Spedas	DAYS	

17:10 - 18:30 New FG Proposals (Gold Rush A)

18:45 - 21:00 SC Dinner (Washington/California)

Session Keys

IEMIT	3D ionospheric electrodynamics and its impact on MIT coupling	*Hyunju Connor*
IHMIC	InterHemispheric approaches to understand M-I Coupling	*Hyomin Kim*
DIP	Magnetotail Dipolarization and Its Effects on the Inner Magnetosphere	*Christine Gabrielse*
RX	Magnetic Reconnection in the Age of the Heliophysics System Observatory	*Rick Wilder*
BSH	Particle Heating and Thermalization in Collisionless Shocks in the MMS Era	*Lynn Wilson*
DAYS	Dayside Kinetic Processes in Global Solar Wind- Magnetosphere Interaction	*Heli Hietala*
UMEA	ULF wave modeling, effects, and applications	*Michael Hartinger*
RB	System Understanding of Radiation Belt Particle Dynamics through Multi-spacecraft and Ground-based Observations and Modeling	*Hong Zhao*
MMV	Modeling methods and validation	*Katherine Garcia-Sage*
GBMAB	Ground Magnetometer Array group	*Michael Hartinger*
SPEDAS	SPEDAS tutorial	*Jim Lewis*
ULTIMA	Ground-based Magnetometer Forum	*Peter Chi*

