

Agenda: Preparing for the Capabilities of New and Next-Generation Satellite Products

Time	Session Title	Instructors
8:00 AM MST	Coffee/Network Introduction/Course Summary	Jason Apke (CIRA) Gary McWilliams (NOAA)
8:30 AM MST	Geostationary Extended Observations (GeoXO) Overview	Andrew Heidinger (NOAA)
8:45 AM MST	Near-Earth Orbit Network (NEON) Overview	TBD (S. Kalluri; NOAA)
9:00 AM MST	Geostationary Imaging Products	Curtis Seaman and Jack Dostelek (CSU/CIRA)
10:15 AM MST	COFFEE BREAK	
10:30 AM MST	Hands- On Exercise Case Study	Curtis Seaman and Jack Dostelek (CSU/CIRA)
11:30 AM	LUNCH	
12:30 PM MST	GeoXO Sounder Products	Dave Tobin (UW/CIMSS)
1:30 PM MST	COFFEE BREAK	
1:45 PM MST	MetOP-SG, NOAA-21/22, and QuickSounder Products	Tim Wagner (UW/CIMSS) and Jorel Torres (CSU/CIRA)
2:45 PM MST	Hands-On Exercise Case Study	Tim Wagner (UW/CIMSS) and Jorel Torres (CSU/CIRA)
3:30 PM MST	Course Wrap Up	Jason Apke, (CSU/CIRA) Gary McWilliams, (NOAA)
3:45 PM MST	Adjourn	