

Date Start Time	Session Description
March 9	Session 1: Fundamentals of GPS/GNSS Testing
8 AM Pacific Time 11 AM Eastern Standard Time	<p>Welcome</p> <p>GNSS Program Updates</p> <ul style="list-style-type: none"> GNSS status update and industry developments <p>Product Review</p> <p>Basic Set-up and Use of Simulator</p> <p>Fundamentals of GPS/GNSS Testing</p> <p><u>NASA</u> Lisa Valencia, Product Manager, Senior Systems Engineer</p> <p>Q&A</p>
March 16	Session 2: Creating Realistic Scenarios
8 AM PT 11 AM EST	<p>Creating Realistic Scenarios, Part 1</p> <p>Sim3D</p> <p>Creating Realistic Scenarios, Part 2</p> <p>Recreating Realistic Environments in the Lab</p> <p>Q&A</p>
March 23	Session 3: GPS/GNSS Vulnerabilities
8 AM PT 11 AM EST	<p>Vulnerabilities to GPS/GNSS</p> <p>Interference</p> <p>Spoofing & Other Threats</p> <p><u>Collins Aerospace</u> Douglas Burch, Program Chief, Ground PNT</p> <p>Q&A</p>
March 30	Session 4: GPS/GNSS Vulnerability Mitigation
8 AM PT 11 AM EST	<p>CRPA Test Systems & Anechoic Chamber Applications</p> <p>Resilient GPS/GNSS, Part 1</p> <ul style="list-style-type: none"> SimSAAS M-code <p>Resilient GPS/GNSS, Part 2</p> <ul style="list-style-type: none"> GPS Inertial Alt RF & Alt PNT sensors (Open Ethernet Interface) <p>Calibration of CRPA Test System</p> <p>Q&A</p>