

Accurately and effectively perform both static and dynamic ADAS calibrations. Sensor operation, troubleshooting and proven best practices for reliable, repeatable results.

- Static and Dynamic Calibration Processes
- ADAS Sensors Overview and Operation
- Troubleshooting Techniques and Tips
- Common Calibration Pitfalls
- Practical Setup Tips and Workflows

Walk away with proven techniques, clear processes, and the confidence to tackle any ADAS calibration with accuracy.

Wed 1/14/26 Thu 1/15/26

6pm to 8pm *Pacific time zone*

Code: **OLT507**Cost: **\$150 USD**Per Student



