SNAP-ON®

ADVANCED DRIVER ASSISTANCE SYSTEMS (ADAS) CERTIFICATION

The **Snap-on Advanced Driver Assistance Systems (ADAS) Certification** is designed to acquaint tech students with the four-step process of servicing an ADAS equipped vehicle. They receive leading-edge **TOOLS FOR LIFE** required for careers in vehicle and collision repair.

1. **CHECK** – Tru-Point™ uses highly accurate advanced camera technology to create a three-dimensional model of the area around the vehicle. The Tru-Point system also provides a complete analysis of the vehicle alignment condition in just under a minute. This process confirms the vehicle is within OEM specification before an ADAS recalibration occurs.
2. **PLACE** – Tru-Point streamlines the process to quickly help the learner place the targets in the precise OEM-required location(s). This process is accomplished without lasers and tape measures or the need for a level floor; without the need for reference values, guidebooks, or manual inputs.
3. **CALIBRATE** – Designed to grant total freedom, Tru-Point allows the learner to use any ADAS-capable scan tool to complete the calibration process; students will use a Solus Legend™ (or similar scanner) to complete the calibration process. Additionally, the system's support of remote assistance diagnostic tools can expand a school's calibration capabilities, especially when working on newer model vehicles.
4. **PROVE** – An easy-to-read report provides proof that the learner executed all steps required for a perfect calibration. Tru-Point validates the alignment of the vehicle, placement of the targets, and compliance with OEM specifications. Using a Snap-on scan tool (or similar scanner) confirms the completion of the calibration process.

TECHNICAL EDUCATION

BUILDING TOOLS FOR LIFE

Snap-on certifications provide a return n technical education investment through hands-on training and state of the art tools and equipment. The **Snap-on Advanced Driver Assistance Systems (ADAS) Certification** connects directly to the following academic subject areas:

- Transportation Programs
- Vehicle Repair
- Collision Repair

Students earn Snap-on certifications as proof of achievement. These NC3 stackable credentials increase employment potential and on-the-job productivity in industries such as:

- Automotive Repair
- Fleet Maintenance
- Collision Technology
- Light Equipment Maintenance and Repair

For more information and to find the certification school nearest you, please visit education.snapon.com, or email: education@snapon.com.

Snap-on is a proud partner of the National Coalition of Certification Centers.

Advanced Driver Assistance Systems Certification

Snap-on certifications are compatible with other industry recognized certifications. Certifications are developed and administered with NC3 (National Coalition of Certification Centers).

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