



Preparation

- Print the participant guide and this guide.
- Once the learner has completed the course (approx. 30 min.), ensure you are in a location where you can have an uninterrupted conversation.
- Your goal is to provide context and reinforce the information provided in the course.
- If you are unfamiliar with any of the course content, please revisit the module for clarification prior to conducting this mentorship session.

Discussion

After the module, discuss:

- | | |
|--|---|
| <input type="checkbox"/> TPMS light and terms | <input type="checkbox"/> Three types of sensors we sell |
| <input type="checkbox"/> Direct and indirect systems | <input type="checkbox"/> Three relearn types |
| <input type="checkbox"/> Bartec tool - scans and troubleshooting | <input type="checkbox"/> Resetting the baseline |
| <input type="checkbox"/> Frequencies and communication types | <input type="checkbox"/> TPMS relearn procedure |

Review Best Practices

[Servicing TPMS](#)

[TPMS troubleshooting](#)

Demonstrate

- | | |
|---|---|
| <input type="checkbox"/> Using the Bartec tool – scans, troubleshooting, relearns, and resets | <input type="checkbox"/> Identifying the correct replacement sensor |
| <input type="checkbox"/> “View TPMS Instructions” on the POS | |

Practice

(Minimum reps)

<input type="checkbox"/> Performing scan with Bartec tool	X5
<input type="checkbox"/> Troubleshooting with Bartec tool and POS	X5
<input type="checkbox"/> Performing relearn with Bartec tool	X5
<input type="checkbox"/> Performing reset with Bartec tool	X5

Requirements for Certification

This course requires completion of:

- ☐ eLearning