

Preparation

- Print this guide and the Best Practices.
- Once the learner has completed the course (approx. 20 min.), take them to a service bay that is not being used by a workcell.
- 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"/> Importance of proper body mechanics when lifting | <input type="checkbox"/> Ensuring vehicle is stable and lifted properly |
| <input type="checkbox"/> Inspecting hub, studs, and lugs for corrosion and damage | |

Review Best Practices

[Removing the Assembly](#)

[Spacers and Adapters](#)

Demonstrate

- | | |
|---|---|
| <input type="checkbox"/> Uninstalling and installing screw-on center caps | <input type="checkbox"/> Uninstall and install hub caps |
| <input type="checkbox"/> Star pattern on all wheel bolt pattern | <input type="checkbox"/> Using wheel locks |
| <input type="checkbox"/> Proper body mechanics when lifting | <input type="checkbox"/> Common issues (if available) |
| <input type="checkbox"/> Buffing hub/mounting surface | |

Practice

(minimum reps)

<input type="checkbox"/> Uninstalling screw on center caps	x10
<input type="checkbox"/> Uninstalling hub caps	x10
<input type="checkbox"/> Uninstalling assemblies using star pattern	x10
<input type="checkbox"/> Proper body mechanics when lifting	x10
<input type="checkbox"/> Buffing hub/mounting surface	x10

Requirements for Certification

This course requires completion of:

- | | |
|------------------------------------|--------------------------------------|
| <input type="checkbox"/> eLearning | <input type="checkbox"/> Observation |
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