

## Preparation

- Print this guide and the Best Practices.
- Once the learner has completed the course (approx. 30 min.), take them to a balancing station 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"/> PPE             | <input type="checkbox"/> Centering and securing the assembly |
| <input type="checkbox"/> High road force | <input type="checkbox"/> Assemblies that won't balance out   |

## Review Best Practices

[Balancing the Assembly](#)  
[Road Force Elite video](#)  
[Balancing Decision Tree](#)

## Demonstrate

- |  |   |
|--|---|
| <input type="checkbox"/> Prepping assembly for balance | <input type="checkbox"/> Standard coning                |
| <input type="checkbox"/> Fingerplate centering         | <input type="checkbox"/> Faceplate extension mounting   |
| <input type="checkbox"/> Balancer functionality        | <input type="checkbox"/> Applying tape and clip weights |

## Practice

(minimum reps)

<input type="checkbox"/> Standard coning	X10
<input type="checkbox"/> Fingerplate centering	X10
<input type="checkbox"/> Faceplate extension mounting	X10
<input type="checkbox"/> Identifying proper weights using reference chart	X10
<input type="checkbox"/> Balancing assembly	X20

## Requirements for Certification

This course requires completion of:

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