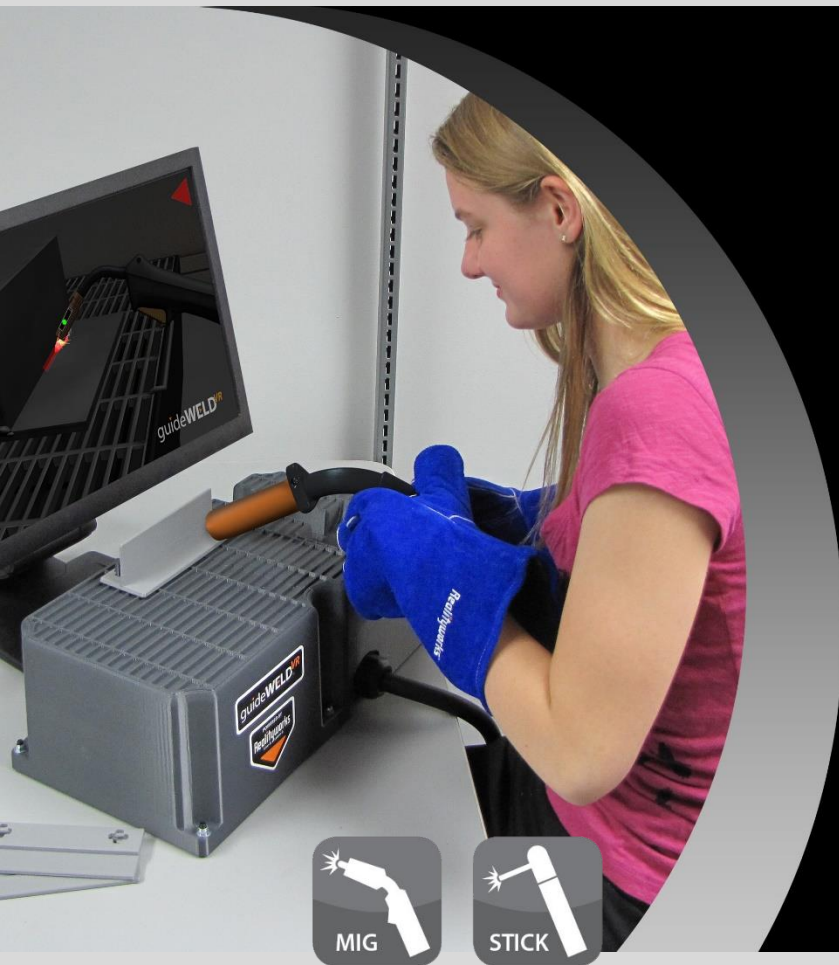


Unit 3

Welding Simulation



guideWELD^{VR}®



Unit Objectives

After completing this unit, participants will be able to:

- Identify the components of guideWELD® VR system
- Know how to set up and operate the guideWELD VR system

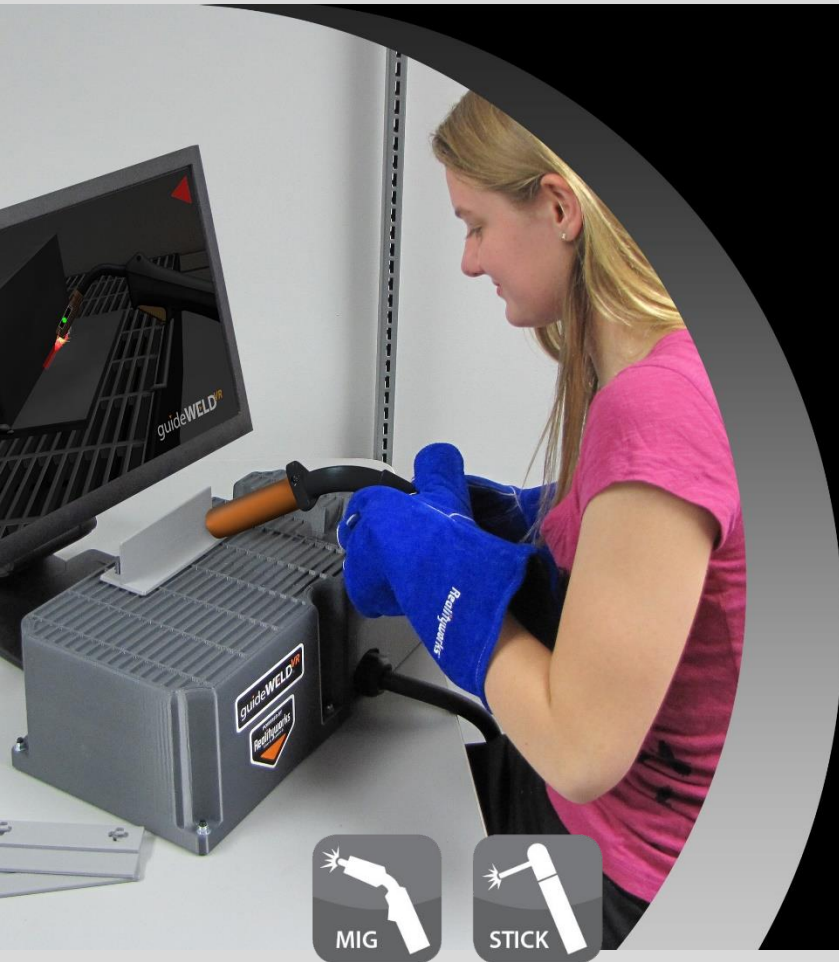
Unit at a Glance

Lesson	Page Number	Lesson Subject	Lesson Overview	Approximate class time
3.1	Page 3	• Introduction to Welding Simulation	In this lesson, students review the components, setup and operation of the guideWELD® VR system.	30-45 minutes
Active Learning	NA	• Using guideWELD VR system	Learning technique and muscle memory using the guideWELD VR system	10-12 hours

Unit 3

Lesson 1

Introduction to Welding Simulation



guideWELD^{VR}®



Lesson 3.1: Teacher Guide - Introduction to Welding Simulation

Overview:

In this lesson, students review the components, setup and operation of the guideWELD® VR system.

Facilitation Steps:

1. Go to www.realityworks.com/guideweldvr-downloads
2. Download and print the *Student Guide*
Hint: To conserve paper resources you can also project *Student Guide* from a projector in the front of class.
3. Distribute *Student Guide* to all students and walk through the guide.
Optional: You may want to also set up the guideWELD® VR unit and walk through a student account as you review the *Student Guide*.