

How Much More Time Could Your Students Spend Welding With guideWELD® VR?

If 1 student spends 30 minutes a day, they'll log 600 minutes of simulated arc time in a single month. If a class of 20 students log those same hours, students will total 12,000 minutes of simulated arc time in a single month — or 25% of an average class.

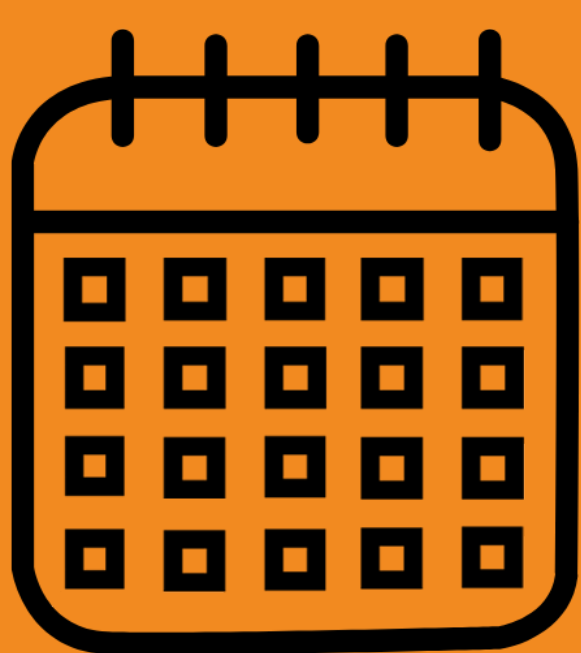


20 students

x 30 minutes/day
= **600 minutes**
simulated arc time/day

600 minutes

x 5 days/week
= **3,000 minutes** of
simulated arc time/week



3,000 minutes

of simulated arc time/
week x 4 weeks = **12,000 minutes** of simulated arc
time/quarter

12,000 minutes

of simulated arc time/
quarter ÷ **48,000 minutes**
of class/quarter = 1/4 of
class time spent welding



Class

1/4

With guideWELD® VR,
students could each log
**12,000 minutes of
simulated arc time in
a single month — or**

25%

of an average class!

70% of learning happens when it comes from a hands-on experience. Incorporate guideWELD® VR welding simulators for your students to ensure the best retention!