

# Reentry training for today's jobs, powered by Apple.

Turnkey courses for well-paying jobs on secure hardware — returning citizens can now be truly competitive candidates.

TURNKEY BY DESIGN

Courses are delivered on bundled, secure Apple iPads and Macs — no separate hardware procurement required

Day 1

JOB READY

18,000+

DEVICES SHIPPED

12

OF THE LARGEST TRADES USE US

Custom

STATE-SPECIFIC CURRICULA

MOST POPULAR COURSES

SKILLED TRADES

Ready for Field Service

30 hours of real-world training includes trade fundamentals, construction vs. service, tools, safety, procedures, terminology, customer service, office ops, blueprints, etc. Highly engaging and positions graduates as competitive candidates upon release.

CAREER EXPLORATION

Trade Compass

An honest look at the top 12 construction trades — opportunities, expectations, physical demands, pros/cons, relative pay and entry paths — enables learners to choose a sustainable career.

ASSESSMENT + UPSKILLING

Digital Literacy

Assesses the technology gap created by time away, then closes it: hardware basics, smartphones, email, online interviews, digital perils, and the everyday software today's jobs and daily life require.

AI FLUENCY

AI Foundations

Practical AI fundamentals and prompting. Baseline fluency plus training to recognize and avoid AI-enabled scams. Perfect for innovative reentry programs. Accesses working models with content limiters on self contained Macs. No internet required!

WHY IT WORKS

01

Built for Day One

Our courses target the exact skills today's employers expect, not general credentials.

02

Closes the Gap

Closes technology gaps so concepts land on a solid foundation.

03

Synthesized Deployment

Curricula is optimized for Apple hardware, providing an engaging and seamless experience.

04

Choice and Dignity

Learners make informed career choices for sustainable employment.

**Sequenced for impact, flexible for any facility.** Deploy the full readiness pathway — Digital Literacy, Ready for Field Service, Trade Compass, and AI Foundations — or bring in any single course to complement your existing programming.