THE FIRST INDUSTRY-RECOGNIZED CHROMEBOOK CERTIFICATION

Developing the Next Generation of Wireless Experts

Unlock the skills and knowledge your staff or students need to excel in the wireless device industry. WISE Certification provides industry-recognized credentials in Smartphone, Tablet and Chromebook repair — ideal for any background or skill level.



WISE Certification is Ideal for Schools Who Are:



Running an in-house repair program



Starting a repair program



Utilizing staff to repair devices



Equipping teachers to teach a repair program



Preparing students for the workforce of tomorrow

In-house Repair Program Setup Ideas



Staff-Led Repairs.

IT staff or teachers handle all repairs.



Student-Led Repairs.

Students perform repairs and rotate through roles (repair, customer service, management). Teacher or IT staff supervises.



Collaborative Student-Led.

Teacher facilitates learning and manages the class. IT technician oversees repair quality and safety, while students are responsible for the repairs.



Why WISE?

WISE is the industry-recognized standard certification that equips technicians with the essential skills and knowledge to excel in repairing Chromebooks, smartphones and tablets.

Online Chromebook Knowledge Exam

The Level 1 Knowledge Exam for Chromebooks is a 45-question assessment that tests foundational device repair knowledge and introductory-level curriculum outlined in the WISE Technician Certification Study Guide for Chromebook Repair. To qualify for repairing or troubleshooting Chromebook issues without physically opening the device, users must pass the exam with a score of at least 70%.



Fundamentals of a Computing Device



Safety and Best Practices



Proper Usage of Tools



Customer Service Skills





\$240 PROGRAM SAVINGS

\$767,520 3198 REPAIRED | SUMMER 2024



\$201,600 840 REPAIRED | SCHOOL YTD









STATS FROM SAMANTHA NUNEZ | OAKLAND UNIFIED SCHOOL DISTRICT



Get Started



REGISTER ONLINE



PURCHASE CERTIFICATION



STUDY AND PRACTICE



PASS THE TEST



