

Checklist for TEJ/ICS/ROBOTICS Safety Training – Computer Technology

Student Name: _____ Semester: _____

Completed:	Date:	Details:
		Completed Student Handout – Parent / Guardian and Student Reviewed, Read, Signed, Email Emergency # is listed.
		Completed Computer Station Ergonomics Assignment
		Proper Lifting Technique - Reviewed Video, Completed Practical, Did Quiz
		Ladder Use Awareness – Reviewed Video, Completed Practical, Did Quiz
		Soldering – Reviewed Video, Completed Safe Soldering training, Did Quiz.
		Hand Tools – Reviewed Video, Completed Safe Hand Tools Quiz
		Power Drill – Reviewed Safe Drill Techniques, Did Quiz
		Dremel Tool – Reviewed Safe Dremel Techniques, Did Quiz
		Student is aware of fire drill, lockdown, and emergency/injury/first aid procedures for our classroom. Student is aware of location of safety equipment in the classroom.
		Student is aware of guidelines for using recycled materials in class projects, and understands parts use guidelines, equipment sign-out procedures, and situations to question the need for additional safety equipment (PPE, etc.)
		Student understands the need for a ‘common sense’ professional approach when completing in class electronics / construction / assembly / disassembly work. Student is aware of project content standards.
		Student has acknowledged lab rules and safety behaviours for working with equipment, completed TEJ Safety quiz, and has a classroom safety buddy. My safety buddy is: _____.

Student Signature and Date: _____

Parent / Guardian Signature and Date: _____

Teacher Signature and Date: _____