

NONDESTRUCTIVE TESTING TECHNOLOGY

REQUIRED SUPPLIES LIST

- | | | |
|--|---|--|
| <input type="checkbox"/> * Sharp 506 Calculator, or equivalent scientific calculator | <input type="checkbox"/> * Set of French Curves | <input type="checkbox"/> (2) Hexalon Lead Screens .010" |
| <input type="checkbox"/> * Pocket Pen Light w/batteries | <input type="checkbox"/> * VIS-A-VIS Overhead Projector Pen (pkg. of 4) | <input type="checkbox"/> (2) NDR Flexible Cassette |
| <input type="checkbox"/> * Fillet Gage | <input type="checkbox"/> Large Circle Template | <input type="checkbox"/> UT Slide Rule |
| <input type="checkbox"/> * V-Wac Gage | <input type="checkbox"/> * Safety Glasses (must meet Z87 specs.) | <input type="checkbox"/> 6" Screwdriver – Standard Blade |
| <input type="checkbox"/> * 6" Steel Rule | <input type="checkbox"/> * Watch/Stopwatch (capable of measuring time in seconds) | <input type="checkbox"/> Small Phillips Screwdriver |
| <input type="checkbox"/> * 1/4" Graph Pad | <input type="checkbox"/> * Protractor – Alvin No. 375 or equivalent | <input type="checkbox"/> Sharpie Permanent Marker |
| <input type="checkbox"/> * 8" Pliers | <input type="checkbox"/> * 0-1" Micrometer, Vernier Scale (not digital) | <input type="checkbox"/> Illuminated Magnifying Lens (10x) |
| <input type="checkbox"/> * 12' Tape Measure | <input type="checkbox"/> (2) Hexalon Lead Screens .005" | |
| <input type="checkbox"/> * #81 Circle Template | | <input type="checkbox"/> Not included in kit: * Leather Welding Gloves |

*May be purchased at the Campus Store.

A 10% discount will be given at the Campus Store if the following items are purchased as a complete set.

This list includes the basic tools a student will be required to have to successfully complete the program. The student should discuss with their program advisor the timeline for purchasing specific tools and suggested optional tools. The College does not recommend, nor endorse, any specific brand of tools. The student should give careful consideration when selecting tools they will use in their career. (10/1/2025)