

**Building Construction Technology Program**  
**Tool/Equipment List**



Frank Pytlak, Instructor

Estimated Cost - \$600-\$900

\* needed regularly

- \* 1. steel tape measure, 16' - 25'
- \* 2. 4- piece nail set, 1/16", 3/32", 1/8", 5/32"
- \* 3. drywall saw
- \* 4. framing square- 16"x 24"
  - 5. bevel square
- \*6. chalk line/ chalk
- \*7. hammer, 16 oz. min.
- \*8. utility knife and blades
- \*9. cats paw (nail claw)
- \* 10. flat bar
- \* 11. wood chisels, 1/4", 1/2", 3/4", 1"
- \* 12. speed square
- \* 13. coping saw/ blades, 18 point
- \* 14. tin snips, straight cut
- \* 15. crosscut saw, 8 point
- \* 16. apron with hammer holder
- \* 17. good pencil
- \* 18. OSHA approved safety eyewear and boots
- \* 19. stair gauge clamps
- \* 20. cordless drill/ driver, 3/8" chuck, 16Volts min.
  - 21. steel tape, 100'
  - 22. scratch awl
  - 23. block plane, 6" or 7"
  - 24. adjustable wrench, 6" or 8"
- \* 25. level, 24"
- 26. sharpening stone, 1"x2"x7"
- \* 27. putty knife, 1"
  - 28. slip-joint pliers
  - 29. surform plane, 6"
  - 30. rasp? file- rat tail/ flat
  - 31. hacksaw
- \*32. drill bits, 1/16" to 3/8"
- \*33. screw drivers- various sizes
- \*34. calculator

***\*In addition to the listed tools, you will need OSHA Approved Protective Eyewear, and a pair of Steel Toe Footwear (at least ankle high)***