

YORK TECHNICAL COLLEGE

TECHNICAL STANDARDS FOR THE GENERAL TECHNOLOGY DEGREE WITH A MAJOR IN BUILDING CONSTRUCTION RELATED PROGRAMS ESSENTIAL FUNCTIONS OF A BUILDING CONSTRUCTION SUPERVISOR:

1. Perform Management tasks including:
 - A. Print Reading
 - B. Recognize Code requirements
 - C. Strong Human Relations skills
 - D. Be familiar with OSHA job requirements

MINIMUM QUALIFICATIONS NECESSARY TO PERFORM ESSENTIAL FUNCTIONS OF A BUILDING CONSTRUCTION SUPERVISOR

PHYSICAL STRENGTH: The student must possess medium physical strength.

TEMPERMENT: Must have the ability to work cooperatively with co-workers. Must be able to work under stress in order to meet scheduling deadlines.

DIRECTIONS: Must be able to follow and give directions both written and oral.

POSITION COMPONENTS: Must be able to lift components into position.

ASSEMBLY: Must be able to disassemble and assemble constructed components.

COMPONENT ATTACHMENT: Must be able to screw, bolt and nail parts together.

POWER SYSTEMS: Must be able to connect tools and equipment to power sources.

INSTRUMENTS: Must be able to complete site layout using instruments.

EQUIPMENT: Must be able to operate the following types of equipment: hand tools, pressure gauges, pneumatic nail guns, electric drills, circular saws and levels of all types.

PROCEDURES: Must be able to perform logical step-by-step procedures to complete tasks.

STANDARDS: Attain set limits and standards.

CALCULATIONS: Must be able to perform mathematical calculations.

PHYSICAL CHARACTERISTICS: Must be physically able to see well, either naturally or with correction, including color vision; lift heavy objects; be able to bend, stoop, climb and crawl.

Any student who feels s/he may need an accommodation based on the impact of a disability should contact the Special Resources Office (SRO) at 803-327-8007, located in the Student Services Building within the Counseling and Support Services Area. The SRO coordinates reasonable accommodations for students who self-identify their documented disability.