

Interior Architectural Design (2023)

The following competencies are to be taught within ALL application level courses offered in your school's approved pathway. 0

- 1 Demonstrate an understanding of industry standards for personal safety including the safe use of tools, equipment, and hazardous materials 0.1
- 2 Demonstrate time management skills. 0.2
- 3 Create and utilize employment documents including a resume and portfolio. 0.3
- 4 Demonstrate job seeking and interview skills. 0.4
- 5 Understand and respond to performance reviews. 0.5

Benchmark 1 1

- 1 Examine Education and training requirements and opportunities for career paths in building/interior design. 1.1
- 2 Examine legislation, regulations, and public policy affecting the building industry. 1.2
- 3 Assess community, family and financial resources needed to achieve client's goals. 1.3
- 4 Compare historical architectural trends to current building/interior architectural trends. 1.4
- 5 Consider future trends in building/interior architectural design. 1.5
- 6 Determine the effects that the principles and elements of interior architectural design have on the individual, aesthetics and function. 1.6
- 7 Review measuring, estimating, ordering, purchasing and pricing skills. 1.7
- 8 Draw an interior space (elevation, section, single point perspective, and/or multi point perspective) to scale, using correct architectural symbols and drafting skills. 1.8
- 9 Create floor plans, furniture layout plans, decorative lighting plans, and decorative ceiling plans using computer design software. 1.9
- 10 Examine floor plans for efficiency and safety and areas including, but not limited to, zones, traffic patterns, storage, electrical and mechanical systems. 1.10

11 Utilize applicable building codes, universal guidelines, and regulations in planning interior spaces. 1.11