

# 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

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