



Education Requirement

Baccalaureate degree from an accredited college or university in architecture, engineering, construction management or Certification Board approved field of study.

APPROVED field of study

- **Construction**
 - Construction Management
 - Building and Construction
 - Construction Science
 - Construction Technology
 - Engineering
 - **Engineering** (continued)
 - Electrical
 - Construction
 - Chemical
 - Architectural
 - Engineering Mgmt
 - **Engineering**
 - Civil
 - Mechanical
 - Engineering Technology
 - Environmental
 - **Architecture***
 - Architecture
 - Landscape Architecture
 - Environmental Design
- *Other Architecture Degrees, including Master of Architecture, will require DBIA Certification Board review to verify applicable fields of study*

Candidates possessing degrees **outside** of the approved field of study seeking the-

- Associate DBIA™
 - Must demonstrate a minimum of 3 years of experience in the **design and construction** industry
- Professional DBIA™
 - Must demonstrate 6 years of **design-build** experience

No Degree

- Associate DBIA™
 - **NOT ELIGIBLE** for credential
- Professional DBIA™
 - Must demonstrate 6 years of **design-build** experience