



About LEED AP+ BD&C

The LEED AP+ Building Design & Construction (BD&C) specialty replaces the LEED AP for New Construction accreditation. This program is geared toward professionals participating in the design and construction phases of durable and economical high-performance buildings. BD&C-accredited professionals apply their knowledge to commercial, institutional, and high-rise residential construction projects. The multiple-choice test is expected to take up to two hours.

LEED AP+ BD&C professionals who have taken and passed this two-hour exam understand all of the prerequisites and credits required for buildings to obtain the following three certifications:

- LEED for New Construction - Design and construction activities for new buildings and major renovations of existing buildings.
- LEED for Core and Shell - Developer leads design and construction of the core and shell of a building, with no control over the design and construction of the tenant fit-out.
- LEED for Schools - Design and construction activities for both new school buildings and major renovations of existing school buildings.

The LEED AP+ credential will make you more marketable to employers and clients, as it will confirm your knowledge about the green building industry, and your commitment to sustainability.

Courses run from 8:00 am to 4:30 pm

Class Includes:

- Sustainable Investment Group's Study Toolkit
- Access to 4 online Practice Exams
- Access to our LEED experts for follow-up questions
- Live Proctoring of Sample Exam Questions and Scenarios
- LEED Standards Memorization Table
- Credit Summary Worksheets
- LEED Candidate Handbook
- Lunch and refreshments will be provided



If you do intend on pursuing a LEED AP+ designation and are not already a LEED AP, you must take the Green Associate first. You can take both exams in one sitting or two separate days.

This course is divided into 9 main topics:

1. Review of the LEED BD&C Rating System
2. Sustainable Sites
3. Water Efficiency
4. Energy & Atmosphere
5. Materials & Resources
6. Indoor Environmental Quality
7. Innovation in Design
8. Regional Priority
9. LEED AP Exam Tips

How to Pass – Fast

Our live training covers everything you would need to know to pass the LEED AP+ BD&C exam, including a review of LEED rating systems, a review of green building concepts and strategies, and in-depth notes on the USGBC's core curriculum: Sustainable Sites, Water Efficiency, Energy and Atmosphere, Materials and Resources, and Indoor Environmental Quality. With the handouts and notes from our class, the exam simulators that are provided, and more time on your own studying, you'll be ready for the exam.

About Sustainable Investment Group

At Sustainable Investment Group (SIG), our priority is to help individuals achieve their career goals in the green building industry. All of our instructors are LEED AP's and have worked on LEED projects. We know what it takes to prepare for the LEED AP exams and how to pass them. SIG also provides expertise and environmentally focused solutions to design, construction, real estate, and building operations professionals that are seeking eco-responsible approaches to building and development through best green business practices, education, and training.