EFFICIENCY | INNOVATION | SUSTAINABILITY | COMMUNITY
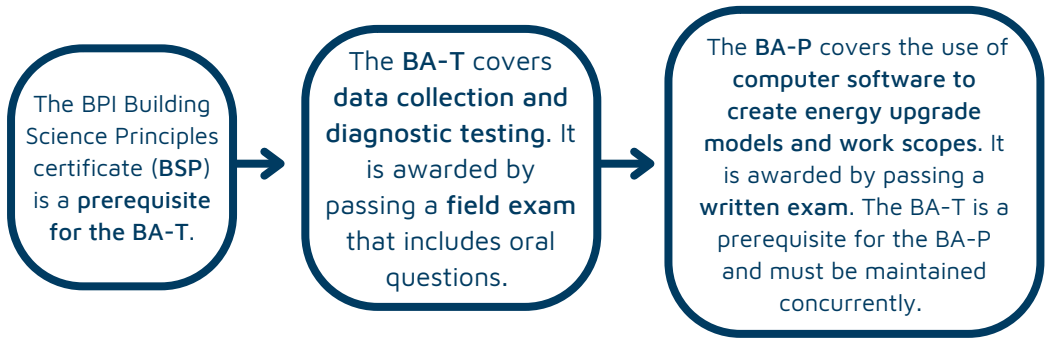

TEST CENTER

45 yrs

Our certified staff have a combined 45 years of knowledge and BPI expertise.

Separation of Training and Exam Activities: The training offered by the SEEL BPI Test Center is independent of the evaluation and certification of the candidates that are being trained. This is to ensure that confidentiality and impartiality are not compromised so that BPI, as the certification body, can conform to the requirements of ISO-17024: [ISO/IEC 17024: 2012(E), Section 5.2].

BPI BUILDING ANALYST CERTIFICATION

Trainees can obtain the Building Performance Institute's Building Analyst Technician (BA-T) and Building Analyst Professional (BA-P) via our BPI Test Center's robust building science training and certification curriculum.

The BPI Building Science Principles certificate (**BSP**) is a **prerequisite for the BA-T**. → The **BA-T** covers **data collection and diagnostic testing**. It is awarded by passing a **field exam** that includes oral questions. → The **BA-P** covers the use of **computer software to create energy upgrade models and work scopes**. It is awarded by passing a **written exam**. The BA-T is a prerequisite for the BA-P and must be maintained concurrently.
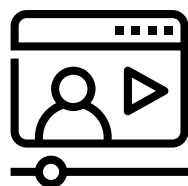
HIGHER THAN AVERAGE PASS RATE

Our deductive training approach is designed to provide professionals at all career levels with an immersive training experience. This encourages trainee recall and retention, leading to a higher-than-average pass rate.

HOUSE-AS-A-SYSTEM APPROACH

Candidates will be trained, tested, and certified by BPI's nationally recognized standards to use the house-as-a-system approach to improve the performance of existing homes.

TRAINING CENTER

Through our training center, utilities, contractors, and trade allies will gain necessary knowledge to further their education and become certified BPI Building Analysts. **As a BPI Test Center, we provide access to:**

EDUCATIONAL TUTORIALS

COURSE MATERIALS

PROCTORED EXAMS

CERTIFIED EXPERTS