

## Earn BPI's *Building Science Principles* Certificate with LRCC's Online Course and Exam Package

*Lakes Region Community College and the Building Performance Institute  
offer a 100% remote learning package*

The LRCC Building Science Principles Course package includes:

- Twelve hours of live instructor-led virtual classes
- BPI's *Building Science Principles Reference Guide* – 274 pages, full-color
- A code for the BSP online exam that can be taken remotely
- Online exam review materials and practice quizzes

LRCC's BSP curriculum is customized for New Hampshire and similar northern climates. Participants who successfully complete the BSP course package will:

- Recognize residential buildings as energy systems
- Understand heat flows and insulation in the building envelope
- Gain knowledge in air flow, infiltration and air sealing
- Recognize basic heating, cooling and ventilation systems
- Appreciate the importance of controlling moisture in home performance
- Become familiar with energy concepts and conservation strategies

Successful participants will also earn the nationally recognized BPI "Building Science Principles Certificate of Knowledge." See [www.bpi.org](http://www.bpi.org) for more information.

*Tuition: \$500 for the entire NCWK 902L package with classes, textbook and exam. Contact LRCC for upcoming class dates, typically four 3-hour classes over 1-4 weeks. ((For self-directed learners, a less expensive "Building Science Principals Review" package includes the BSP exam, an online BSP Reference Guide and review materials / quizzes.))*

***Excellent program for weatherization workers, office staff and students***

### ***User Requirements:***

- Internet access & email address
- Computer (preferred) or tablet with sound, web browser and PDF reader
- Recommended: computer-based microphone
- No experience needed; knowledge of weatherization helpful

For registration instructions, please contact the LRCC Registrar's Office:  
[lrccregistrar@ccsnh.edu](mailto:lrccregistrar@ccsnh.edu)

For course information, contact Andy Duncan, [aduncan@ccsnh.edu](mailto:aduncan@ccsnh.edu)