

Priority Training List

Updated October 2023

Complete the BE+ <u>Training Interest Form</u> to let us know which specific training(s) you and/or your firm are interested in. We schedule trainings based on interest from the community. The results of this survey will inform which trainings we schedule and we'll let you know once they are scheduled.

Below is a short list of courses identified as priorities to offer. The training names are listed as they appear in the BE+ <u>Training Catalog</u>.

Trainings highlighted in Green are part of a Materials and Embodied Carbon track.

Trainings highlighted in Blue are part of a Green Building Principles track.

Green Building Rating System Courses

Passive House 101: An Introduction to Passive Buildings

Passive House 201: Technical Aspects of Design & Construction

Certified Passive House Consultant (CPHC, PHIUS) Training

Certified Passive House Designer/Consultant (CPHD/C, PHI) Training

Phius Certified Rater Training

Phius Certified Verifier Training

Intro to Living Building Challenge

Overview of the LEEDv5 Rating System Updates

LEED Green Associate Exam Prep

LEED Building Design + Construction Exam Prep

Intro to the WELL Building Standard

WELL AP Exam Prep

Designing for WELL: Achieving WELL Certification on a Project

Intro to SITES

Sustainability Technical Courses

Buildings and Carbon

Energy Codes and Trends

Intro to Designing a Net Zero Building

High Performance MEP System Design

Building Science Fundamentals

Sustainable Acoustics

Intro to Healthy Materials

Healthy Materials

Practical Product Selection: Choosing Green Materials for Common Products

Embodied Carbon in Concrete and Wood

Greening Your Specifications

The Latest in Life Cycle Assessment Across Design and Construction

Neuro-Psychology of Architecture 101

Software Courses

Tools for Building Life-Cycle Assessment (Tally)

Achieving Whole-Building LCA and EPD Credits for LEED (One Click LCA)

WUFI® Passive Advanced Multifamily (PHIUS)

Leadership and Management Courses

Implicit Bias: Maximizing Inclusion in the Workplace

ESG Know-How: Ground Lofty Goals in High-Achieving Buildings

Sustainable Construction Practices: Erecting Better Buildings from Better Job Sites

Effective Meeting Facilitation for Emerging Professionals

Communication Skills for Persuasion and Influence for Emerging Professionals