



Phius Certified Verifier Training

Learn to rate residential & non-residential, large scale passive buildings

Passive building is growing, and the fastest-growing market segment is multifamily housing and commercial buildings. This training prepares third-party quality assurance and onsite verification professionals to review multifamily and commercial projects pursuing Phius 2021 Certification.

Topics include

- Large building enclosure integrity design strategies
- Passive building mechanical/ventilation systems
- On-site verification of passive building construction features
- Large building/multi-fan blower door testing protocols
- Specific requirements of the Phius 2021 Certification standards

Structure

Typically, this training is delivered in two

- Self-study including pre-recorded online components
- Nine hours of live online instruction over three days



To become a Phius Verifier, you must complete the course and apply to take an exam. The application requires proof of experience and credentials in some combination of the following:

- Certified HERs Raters with RESNET Multifamily Training
- Raters with Energy Star MFNC Training completed
- Low-rise residential energy efficiency certifications such as RESNET Rater or BPI Analyst, with experience in verification of multifamily buildings.
- On-site verification experience working on ENERGY STAR High Rise, LEED for Homes Midrise, and/or Multifamily projects.
- Architecture, engineering, building science, construction management, or other similar experience with high performance design, construction, and verification for multifamily buildings.

For more details, visit phius.org. Questions? Email training@phius.org.