

U.S. Green Building Council: Higher Education Resources

USGBC offers comprehensive solutions to integrate sustainability into your higher education curriculum, prepare students for green careers, and transform your campus buildings and infrastructure.

Transform Infrastructure Prepare Students

- LEED creates healthier and more resilient infrastructure and learning spaces, achieves lower operational costs, and develops a culture of campus sustainability.
- •**TRUE** is a comprehensive roadmap to zero waste.
- •SITES leverages the potential of land design, development, and maintenance to reduce carbon emissions, build for resilience, create sustainable land use policies, and boost biodiversity in local ecosystems.
- •The Campus Implementation

- <u>Badges</u>, certificates, and <u>credentials</u> can help students advance and promote their green building knowledge.
- •The LEED Green Associate credential signifies core competencies and foundational knowledge to be successful green building practitioners.
- •The SITES AP,TRUE Advisor, and Sustainability Excellence Associate credentials are more foundational credential options.
 •USGBC Students have access to a global network of sustainability

- Integrate Sustainability
- •Higher education <u>curricular</u> <u>toolkits</u> offer adaptable learning pathways across a variety of green building topics.
- •Green building rating systems can be used as curriculum templates or supplements.
- USGBC's education platform has over 1,000 courses.
- •Campus subscription: Provides gold-level membership and unlimited access to USGBC's education subscription.
- •Exam Prep-Take-Teach for Teachers is an exam prep training



USGBC – Supporting Higher Education

- Transforming buildings and infrastructure
- Preparing students for green careers
- Integrating sustainability into curriculum



