



Course Instructions

NOTE: The following two pages contain a preview of the final exam. This final exam is identical to the final exam that you will take online after you purchase the course.

After you purchase the course online, you will be taken to a receipt page online which will have the following link: [Click Here to Take Online Exam](#). **You will then click on this link to take the final exam.**

3 Easy Steps to Complete the Course:

- 1.) Read the Course PDF – download from our website
- 2.) Purchase the Course Online & Take the Final Exam – see note above
- 3.) Print Out Your Certificate

FINAL EXAM - LEED New Construction Application for Multi-Building Campuses

1. **The LEEC-NC Application Guide for Multiple Buildings and On-Campus Building Projects (October 2005) is for use with:**
 - a. LEED for Neighborhood Development and Historic Preservation
 - b. LEED for Existing Buildings: O & M Recertification Guidance
 - c. Energy Performance of LEED for New Construction Buildings
 - d. the LEED-NC Green Building Rating System Versions 2.1 and 2.2

2. **With regards to *Campus and Multiple Building Issues*, the most detailed application guidance is necessary in the _____ category:**
 - a. Water Efficiency
 - b. Energy and Atmosphere
 - c. Sites
 - d. Materials and Resources

3. **For *Sustainable Sites*, SS Credit 4.1, to receive the Alternative Transportation credit for rail systems that have yet to be constructed:**
 - a. a letter from the transit authority stating intent is sufficient.
 - b. a letter from the campus administrator is sufficient.
 - c. a guarantee bond is sufficient.
 - d. a letter and an affidavit from the transit authority is sufficient.

4. **When preparing submittals for *Water Efficiency*, WE Credit 2, to receive the Innovative Wastewater Technologies credit with multiple buildings in the project scope:**
 - a. provide letters of intent from the building engineer.
 - b. enter weighted aggregate data in the Submittal Template.
 - c. enter individual data for each separate building in the Submittal Template.
 - d. allow for a 10% margin of error in the weighted aggregate data.

5. **Under *Energy and Atmosphere*, EA Prerequisite 1 Requirements:**
 - a. Each building in a project must independently meet the requirements of this prerequisite.
 - b. The weighted aggregate of the entire campus must meet the requirements of this prerequisite.
 - c. Up to 25% of the campus buildings may fall short of the requirements of this prerequisite.
 - d. Only buildings completed after the benchmark year (as previously submitted) must meet the requirements of this prerequisite.

6. **For *Energy and Atmosphere*, EA Credit 1: Optimize Energy Performance:**
 - a. This credit applies only to buildings completed after the benchmark year (as previously submitted).
 - b. This credit applies to buildings with updated data tracking systems.
 - c. This credit does not apply to buildings within a campus setting.
 - d. This credit applies to each building within the project scope.

7. Under *Materials and Resources*, MR Prerequisite 1, to receive the credit for Storage & Collection of Recyclables:

- a. A central sorting and collection facility serving multiple buildings will not meet the intent of this credit.
- b. A central sorting and collection facility serving multiple buildings is the only allowable method to meet the intent of this credit.
- c. A central sorting and collection facility can be used only if two or more of the buildings served by the facility have separate material processing areas.
- d. A central sorting and collection facility serving multiple buildings will also meet the intent of this credit as long as provisions are made for the collection of the recyclable materials within each building.

8. For *Materials and Resources*, MR Credits 3 through 7, if there are multiple buildings in the project scope, enter aggregate data in the Submittal Template.

- a. True
- b. False

9. For *Indoor Environmental Quality*, EQ Prerequisite 2: Environmental Tobacco Smoke (ETS) Control, a proper submittal includes a list of at least 50% of the campus buildings.

- a. True
- b. False

10. For *Indoor Environmental Quality*, EQ Credit 7.1: Thermal Comfort – Compliance with ASHRAE 55-1992, Version 2.1 projects can use the Version 2.2 compliance path.

- a. True
- b. False