

BD+C 251 AGENDA

Opening/Logistics 8:30 – 8:45 AM (15 mins.)

- Speaker & Audience Introductions
- Discussion Question
- Course Objectives
- Agenda + CE Units

Green Building Design and Construction Process 8:45 – 9:45 AM (60 mins.)

- Review the phases of the design and construction process as they relate to LEED
- Conventional vs. Integrative design approach
- Roles and responsibilities
- Things to do at Concept Design
- Things to do at Schematic Design
- Things to do at Detailed Design
- Things to do at Construction Documents
- Things to do at Construction
- Things to do at Certification and Occupancy

LEED BD+C v4 Overview 9:45 – 10:00 AM (15 mins.)

- Adaptations within BD+C
- Key changes/improvements in v4
- ID+C connection
- IP credit, ID + RP credits
- Exemplary Performance
- MPRs

Location and Transportation 10:00 – 10:45 AM (45 mins.)

- Intro/overview
- Think About It- Location!
- LT credits
- Synergies

Sustainable Sites 10:45 – 11:30 AM (45 mins.)

- Intro/overview
- Think About It- Starting Early
- SS credits
- Synergies

Break 11:30– 11:45 AM (15 mins.)

Activity 1 11:45 – 12:15 PM (30 mins.)

Water Efficiency 12:15 – 12:45 PM (30 mins.)

Intro/overview
Think About It- Thinking Holistically
WE credits
Synergies

Energy and Atmosphere 12:45 AM – 1:30 PM (45 mins.)

Intro/overview
Think About It- Thinking Holistically
EA credits
Synergies

Lunch 1:30 – 2:30 PM (60 mins.)

Activity 2 2:30 – 3:00 PM (30 mins.)

Materials and Resources 3:00 – 4:00 PM (60 mins.)

Intro/overview
Think About It- First reuse, then assess
MR credits
Synergies

Break 4:00 – 4:15 PM (15 mins.)

Indoor Environmental Quality 4:15 – 5:00 PM (45 mins.)

Intro/overview
Think About It- Occupant comfort and experience
EQ credits
Synergies

Activity 3 5:00 – 5:30 PM (30 mins.)

Wrap Up and Resources 5:30 – 6:00 PM (30 mins.)

Summary
Discussion question
Resources
Final Q&A

O+M 251 AGENDA

Opening/Logistics 8:30 – 9:10 AM (40 mins.)

LEED v4 O+M Overview 9:10 – 9:35 AM (25 mins.)

Location and Transportation 9:35 – 10:00 AM (25 mins.)

Sustainable Sites 10:00 – 10:30 AM (30 mins.)

Activity 1 10:30 – 11:00 AM (30 mins.)

Break 11:00– 11:15 AM (15 mins.)

Water Efficiency 11:15 – 11:45 AM (30 mins.)

Activity 2 11:45 – 12:15 PM (30 mins.)

Energy and Atmosphere 12:15 – 1:00 PM (45 mins.)

Lunch 1:00– 2:00 PM (60 mins.)

Materials and Resources 2:00 – 3:00 PM (60 mins.)

Activity 3 3:00 – 3:30 PM (30 mins.)

Break 3:30 – 3:45 PM (15 mins.)

Indoor Environmental Quality 3:45 – 4:45 PM (60 mins.)

Wrap Up and Resources 4:45 – 5:30 (45 mins.) – *Allows for catching up if running over on other areas*