



Building Operator Certification – Level I
2026 FALL COURSE SYLLABUS: [REGISTER HERE](#)

LOCATION: REMOTE ONLINE ACCESS
CLASS TIME: 8:30AM TO 12:00PM

*FIND DETAILS ON [CLASS DESCRIPTIONS](#) & BOC [COURSE BENEFITS AND SAVINGS](#)

Date & Class	Instructor	Requirements
August 4th & 6th BOC 1001 (A) – ENERGY EFFICIENT OPERATION OF BUILDING HVAC SYSTEMS	Asmaa	Test after class.
August 18th & 20th BOC 1001 (B) – ENERGY EFFICIENT OPERATION OF BUILDING HVAC SYSTEMS	Andreas Winardi	Test after class. Project 1001 assignment is due in the 1002 class.
September 1st & 3rd BOC 1002 – MEASURING AND BENCHMARKING ENERGY PERFORMANCE	Andreas Winardi	Test after class. Project 1002 assignment is due in the 1003 class.
September 15th & 17th BOC 1003 – EFFICIENT LIGHTING FUNDAMENTALS	E.W. Dovel	Test after class. Project 1003 assignment is due in the 1004 class.
September 29th & October 1st BOC 1004 – HVAC CONTROLS FUNDAMENTALS	Tom Easley	Test after class. Project 1004 assignment is due in the 1005 class.
October 13th & 15th BOC 1005 – INDOOR ENVIRONMENTAL QUALITY	Jerry Kettler	Test after class. Project 1005 assignment is due in the 1006 class.
October 27th & 29th BOC 1006 – FOUR COMMON OPPORTUNITIES FOR OPERATIONAL IMPROVEMENT	Asmaa	Test after class. Certification Application is due in the 1007 class.
November 10th & 12th BOC 1013 – SMART BUILDING FUNDAMENTALS	E.W. Dovel	Test after class. Certification Applications DUE

Course Facilitator Contact:

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