

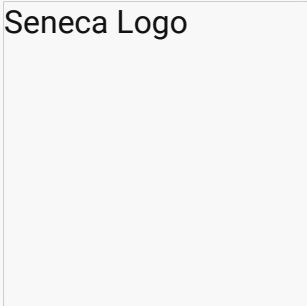
Energy Management for Success

Version 5

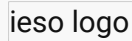
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Showcasing the Energy Management Training Education Program of the Independent Electricity System Operator (IESO) and Seneca College's renowned Building Environmental Systems (BES) program for operators and maintainers of buildings

Seneca Logo



ieso logo



IESO's Energy Management Training Education Program as distributed by Seneca College's Energy Training Office, is a ten module program of leading energy management training processes for those managing directing and directly engaged in the efficient operation of buildings from both a financial and operational perspective.

The following PDF pages provide a sample of material that is covered by each module:

- **Module 1 Introduction to Energy Management**
- **Module 2 Energy Basics**
- **Module 3 Efficiency Opportunities in Electrical Systems**
- **Module 4 Thermal Mechanical Opportunities**
- **Module 5 Efficiency from Controls**
- **Module 6 Energy Accounting**
- **Module 7 Energy Auditing**
- **Module 8 Optimizing Energy Source**
- **Module 9 Energy Efficiency Investment Analysis**

- **Module 10 The Human Factor**

The Building Environmental Systems (BES) program is also distributed by Seneca College's Energy Training Office and is a leading source of knowledge, skills and attributes to enhance the performance of building operators concerned with effective energy management, safe building operation and long term sustainability of facilities.

Click on the following link to learn more about the revisions currently underway on the BES textbooks:

BES [Textbook Revisions](#)

If you are interested in the IESO Energy Management Program, or have any questions, contact the Energy Training Office at energy.training.office@senecacollege.ca

William Humber, Director
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