

# EnergyWise for Your Business

Solutions and Incentives for  
Colleges and Universities



Powering Your Every Day.

It's Business 101: Saving energy and money just makes good sense for schools. But there's more. Efficient energy use can also help improve the learning experience, reduce greenhouse gas emissions and create a more comfortable environment for your students, staff and faculty.



EnergyWise for Your Business offers a wide range of solutions and incentives to move you toward greater energy efficiency at your school. Whether you're constructing a new building, conducting major renovations, retrofitting inefficient equipment or purchasing new equipment, we're here to help.

## Eligible equipment may include:

- Interior/exterior lighting and controls
- ENERGY STAR® kitchen equipment
- High-efficiency HVAC systems and equipment
- Building Tune-Up
- System Optimization
- Heat Pump Water Heater

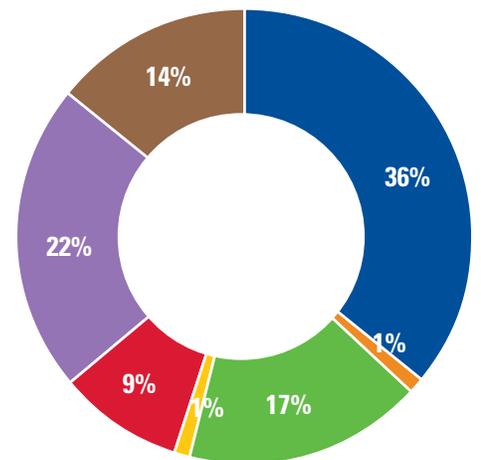
Contact us today to get started.

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## Some Facts About Energy Use in Colleges and Universities

- Heating, ventilation and air conditioning account for about 36% of a school's total electric use, with lighting making up another 17%.\*\*
- The nation's colleges and universities spend nearly \$14 billion on energy each year.\*\* From residence halls and cafeterias to sports facilities and classrooms, colleges and universities are teeming with energy-saving opportunities.
- For higher education institutions, improving energy efficiency can reduce operating and maintenance costs, create a more comfortable environment for learning, enhance the safety of students, faculty and staff, and demonstrate environmental and sustainability leadership.

## Typical Electric Usage in Higher Education Facilities



- HVAC
- Water Heating
- Lighting
- Cooking
- Refrigeration
- Office Equipment
- Other
  - Miscellaneous
  - Process Equipment
  - Motors
  - Air Compressors

Chart Source: U.S. Energy Information Administration (EIA)  
Sources: \*Energy Information Administration (EIA), Commercial Buildings Energy Consumption Table E5, 2012  
\*\*"Higher Education: An Overview of Energy Use and Energy Efficiency Opportunities," [energystar.gov](http://energystar.gov)

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Using the prescriptive approach offers predetermined incentives for a wide selection of proven energy efficiency technologies.

## Prescriptive Program

Lighting*		
LED High-Bay Fixtures	LED Troffers or Tube Replacement Lamps	LED Outdoor Flood or Canopy Fixtures
LED Parking Lot Fixtures	LED Wall-Mount Fixtures and Retrofit Kits	LED Exit Signs
ENERGY STAR® Certified Food Service Equipment		
Commercial Steam Cookers	Commercial Fryers	Commercial Refrigerators
Commercial Convection Ovens	Commercial Hot Holding Cabinets	Commercial Freezers
HVAC		
Air or Water Cooled Chillers	Air-Source Air Conditioner	Air-Source Heat Pump
Packaged Terminal Air Conditioner (PTAC)	Guest Room Controls	HVAC Variable Speed Drives

## Custom Program

Demand-Controlled Ventilation	Energy Management Systems	Building Tune-Up
System Optimization	Variable Refrigerant Flow HVAC Systems	DC Power Management Systems

**NOTE:** Additional Prescriptive and Custom incentives (not listed above) are available. Please visit our website for further details.

\*Lighting incentives are capped at 50% of total project cost.

To discuss your project, eligibility for incentives, and how to get started, contact us today!

[DominionEnergy.com/ForYourBizSC](https://www.dominionenergy.com/ForYourBizSC)

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EnergyWise for Your Business incentives are limited, offered on a first-come, first-served basis and are subject to project and customer eligibility and funds availability. For each program year (Dec. 1 – Nov. 30), EnergyWise for Your Business incentive payments are capped per customer federal tax ID number at \$150,000 per project type. Project types include Lighting, HVAC & Mechanical, Food Service, Agriculture and Custom.

**Most projects require pre-approval prior to purchasing and installation of equipment.** Please check program requirements with the EnergyWise for Your Business team.