

# ENERGY EFFICIENCY EDUCATION SERIES

FREE EDUCATIONAL SEMINARS TO HELP SAVE ENERGY AND MONEY

Anaheim Public Utilities is sponsoring a series of free, half-day seminars to help Anaheim businesses learn about new technologies to save energy and money. Classes are from 8:30 a.m. to 2:30 p.m. and include both breakfast and lunch.

All seminars are held at

DOWNTOWN ANAHEIM COMMUNITY CENTER  
250 E. Center St, Anaheim CA 92805  
Assembly Hall A

Seating is limited.

For more information or to RSVP, contact  
714-765-4975 or e-mail [Dgrijalva@anaheim.net](mailto:Dgrijalva@anaheim.net).



## HOW TO MANAGE YOUR BUSINESS'S ENERGY COST

WEDNESDAY, FEBRUARY 20TH, 2019

This class is designed for owners of small to medium-sized businesses who want to learn how to reduce energy costs at their place of business. Attendees will learn how to conduct an energy-use survey and will receive information about their lighting and air conditioning systems, energy conservation, rate schedules and a work plan to implement survey recommendations.

## IMPLEMENTING ENERGY EFFICIENCY PROJECTS

WEDNESDAY, MARCH 6TH, 2019

Energy managers and maintenance professionals will learn about energy assessments, screening audits, feasibility studies, and the selection of proper equipment for commercial and industrial facilities. Come learn how to do a basic audit of your facility to determine if new equipment is worth the investment. The financial aspects of energy efficiency projects is a major focus of the class.

## ENERGY EFFICIENT LIGHTING SYSTEMS

MONDAY, APRIL 15TH, 2019

Lighting systems often provide energy conservation opportunities that can mean significant cost savings. The goal of this course is to help identify and weigh options for more effective and energy efficient lighting solutions. This course begins with lighting concepts and terms that relate to understanding how to improve lighting efficiency with maintenance, lighting levels, de-lamping, daylighting, and control strategies.

## INTRODUCTION TO UNITARY AIR CONDITIONING

WEDNESDAY, MAY 29TH, 2019

This introductory heating, ventilation, and air conditioning (HVAC) course is designed with facility managers in mind and is used to provide information on the science of human comfort and heat transfer as it affects HVAC sizing and efficiency. We look at several types of unitary HVAC equipment, how it works, and the advantages of different configurations.

## AIR HANDLING & CHILLED WATER SYSTEMS EFFICIENCY

WEDNESDAY, JUNE 12TH, 2019

This course provides an overview of air conditioning systems, integrated demand side management, and related Title 24 measures. Attendees will learn how to minimize the cost of large, commercial central air conditioning and chilled water systems while keeping the facility comfortable. Major topics include variable and constant air-volume systems, adjustable speed-drives, ventilation, economy cycle, and other efficiency opportunities.

FOR MORE INFORMATION,  
VISIT [ANAHEIM.NET/ENERGYEFFICIENCY](http://ANAHEIM.NET/ENERGYEFFICIENCY)

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