

**Recycling 150 - Recycling Economics**

Participants will be provided with specific information, tools, and strategies to help make their individual recycling programs more cost-effective. Topics to be covered include: fully understanding costs, using fixed and variable costs to your advantage, which costs you can control and how, what does it cost to collect your recyclables, and full cost accounting principles.

.3 CEUs

**Recycling 151: Analyzing Your Recycling Program**

This course was designed to help recycling coordinators and planners to better understand how their analytical and data management capabilities can be used to develop effective management tools. This hands-on course assumes a basic working knowledge of Windows based spreadsheets.

0.3 CEUs

**Recycling 225: Compost Use for Turf Management**

This workshop is for those responsible for compost marketing or distribution and for anyone who manages athletic fields or other turf areas. Topics will include what to look for when buying or using compost, how compost improves the health of the soil and the turf growing in it, and an update on current research on how compost helps with disease control. Demonstrations of a variety of equipment for applying compost on turf are scheduled.

0.6 CEUs

**240: Growing A Backyard Composting Program (Grassroots Recycling)**

Home composting can be an effective waste diversion tool. Participants will learn how to establish a backyard composting program, find available resources, and discover tricks and tools for implementing a community program.

.3 CEUs

**224: Incorporating Food Waste into Your Municipal Composting Operation**

This course is designed as a guide for composters embarking on the process of expanding into managing food residuals.

.3 CEUs