



2009 WISCONSIN

## Renewable Energy Summit

Renewables, Sustainability, Energy Efficiency,  
Social Responsibility, and Green Energy Practices

## Greening Practices for Colleges

## Session 11-6

**DATE:**

**FRIDAY, MARCH 27, 2009**

**Breakout Session 11-6:**

**Time:**

**1:30pm - 3:45pm**

**Presenters:**

**Natural Lawn Care Strategies for the Campus**

Darrell Smith, Earth Care

### **VermiComposting With Red Worms**

Michael. M. Sargent, Milwaukee Area Technical College

The presentation will be a how to compost in the home or class room building without odor or infestation problems. We will discuss what can and can not be composted. What types of devises are available to assist the project. We will have home scale composting and vermin composting equipment to demonstrate. We will speak briefly about types of products, Plates, Cups, Knives and fork and etc than can be used that are compostable. The demonstration units will show they types of product as well as food and organic waste in the composting cycle. Lastly we will have film strips played on a laptop of larger scales units in operation. We will close with answering questions.

**Presenter Biographies:**

### **Michael. M. Sargent**

As Co-Chair of the MATC Sustainability Committee I am interested in sustainable activities that aid in balancing the budget. I have been vermin composting at home for over two years and I am actively pursuing a demonstration composting project on the downtown campus of MATC to compost the waste form the culinary arts program and the food service