Energy in Today's Classroom Application

This ground breaking program was developed by Central Electric Power Cooperative and the University of Missouri-Columbia. It consists of 15 hours of teacher training, worth 15 hours of professional development.

CMEC covers **ALL costs** for attending teachers.

To be considered for Energy in Today's Classroom, please return this information sheet no later than June 1st. The class is held in Jefferson City at the beginning of August each year.

Name:	
Street Address:	
	Zip:
Email:	Phone Number:
School Name:	Subject(s) Taught:

The course covers topics including:

- > Energy basics
- > Energy sources
- > Power generation and transmission
- > Economics and energy production
- > Energy efficiency
- ➤ Tour of the University of Missouri's multi-fuel power generation station and Boone Electric Cooperative's community solar array

Additional highlights:

- > Participants will take home a classroom kit for their use at NO cost
- > Tools and reference guides are included
- > Several hands-on demonstration tools to enhance classroom learning opportunities

Return this form to:

Central Missouri Electric Cooperative Energy in Today's Classroom PO Box 939 Sedalia, MO 65302



Or by email to msr@cmecinc.com