



JUNE 16–20, 2008 **210:133g Workshop**

Active Physical Science for Early Childhood:

An Integrated Approach to Meet Standards

This course will focus on five physical science activities (Ramps and Pathways, Cooking, Air Dynamics, Bubbles, and Physics of Sound) with an emphasis on how to implement these activities with children ages 3-5 to meet the Iowa Early Learning Standards, the Iowa Quality Preschool Program Standards, and parts of the National Association for the Education of Young Children accreditation standards. Participants will have opportunities each day to get hands-on experiences engaging in these physical science activities. Other areas of focus for the course include how to integrate these science activities across the curriculum and how to develop a cooperative classroom atmosphere.

Enroll today! Class size is limited.

Online at

www.uni.edu/continuinged/enroll

Request an enrollment form

E-mail: continuinged@uni.edu

Phone: 319-273-7740 or 800-648-3864 (toll-free)

This course is subject to cancellation if minimum enrollment requirements are not met by May 30, 2008.

Who should enroll?

Preschool and Kindergarten teachers
Early childhood undergraduate students

Dates and times

Monday–Friday, June 16–20, 2008
9 am–4 pm, one hour each day for lunch on your own

Location

Schindler Education Center, Room 303
University of Northern Iowa campus, Cedar Falls, IA

Your instructors

Kathryn Thompson, Research Associate,
Regents' Center for Early Developmental Education

Sonia Yoshizawa, Program Assistant,
Regents' Center for Early Developmental Education

Course credit

Two hours of undergraduate or graduate credit

Tuition and fees

\$430 for two hours graduate or undergraduate credit, plus a \$18.25 technology fee. *Special rate for teachers.*

Payable via university billing, Discover, MasterCard or VISA.