

## COMPREHENSIVE CONCEPTUAL CURRICULUM FOR PHYSICS

Developed under a Grant from  
the National Science Foundation

# SUMMER 2007 WORKSHOP

Open to all Physics & Physical Science Teachers

**What:** Hands-on experience with **C<sup>3</sup>P curriculum** and supporting resources on the CD-ROM, including the use of Learning Cycles & Modeling to improve your students' comprehension of physics.

**Where:** **University of Dallas, Irving, TX**

**Cost:** \$640 until May 15 deadline for application; add \$40 after May 15. Includes room & board, C<sup>3</sup>P 2000+ CD-ROM. Three hours *graduate credits* in physics are available for an additional cost of \$75. Payment in full is due June 15<sup>th</sup>.

**Leaders:** Experienced C<sup>3</sup>P Mentor Teachers—1 for every 10 participants

**When:** **June 25<sup>th</sup> through June 29<sup>th</sup> 2007**

**How to Reserve a Space:** Mail the completed registration form to the C<sup>3</sup>P Project Office by May 15<sup>th</sup> or register on-line at <http://acad.udallas.edu/physics/workshop.htm>

### *C<sup>3</sup>P Workshop Reservation Form*

**Name** \_\_\_\_\_

**Address** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**E-mail** \_\_\_\_\_

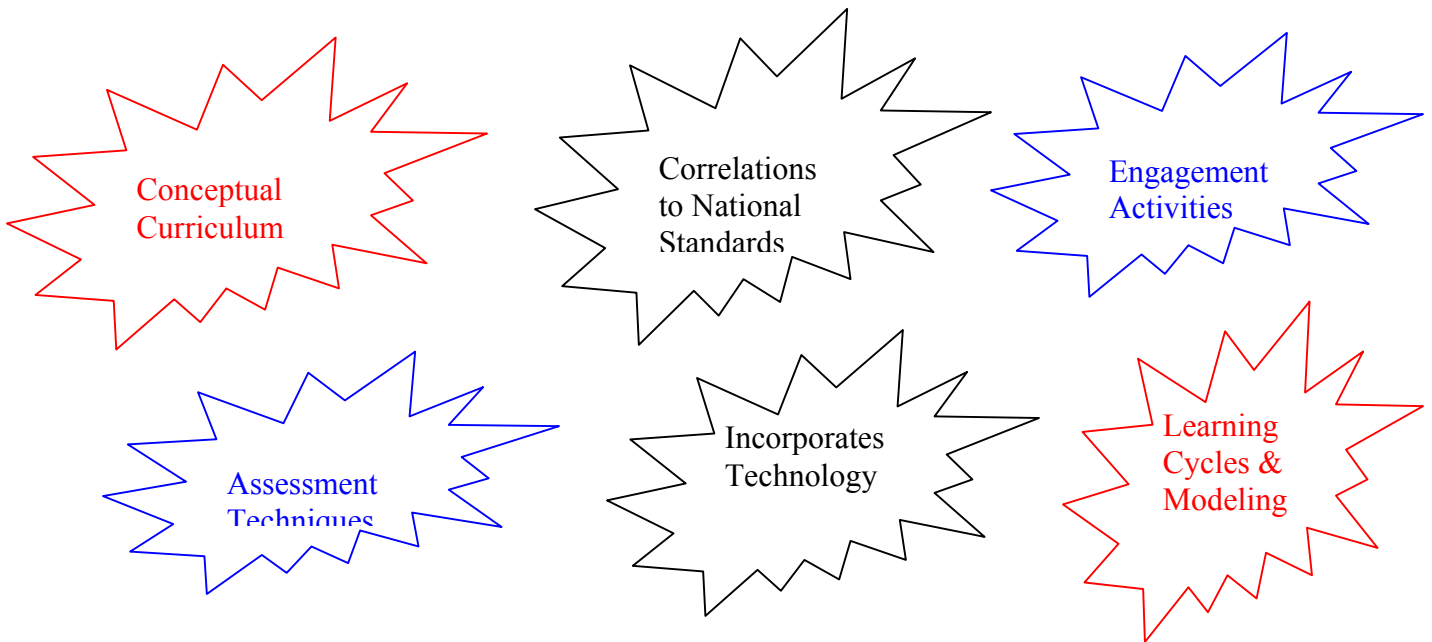
**Workshop Dates:**

*June 25<sup>th</sup> – June 29<sup>th</sup>*

**Phone** \_\_\_\_\_

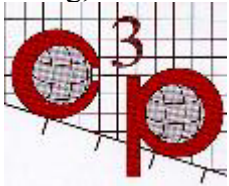
Full refund for Cancellation before June 1; 50% refund after June 1

**Please return to: C<sup>3</sup>P Project, University of Dallas, 1845 E. Northgate Dr., Irving, TX 75062**



### **Comprehensive Conceptual Curriculum for Physics**

Department of Physics  
University of Dallas  
1845 E. Northgate Dr.  
Irving, TX 75062



1-800-526-8472

<http://phys.udallas.edu>

C<sup>3</sup>P—Comprehensive Conceptual Curriculum for Physics—is a curriculum project that implements research from physics education into high school physics courses and was developed through a grant from the National Science Foundation. C<sup>3</sup>P integrates pedagogy and proven research-based materials to promote students’ explorations into physics and concept development. The mission of the Project was “to produce a comprehensive conceptually based physics curriculum for all high schools, usable by all teachers, and effective with all students.”

*If you cannot use this flier,  
please pass it on to a colleague.*