



USCF *Announces a Partnership with the* **UNIVERSITY OF TEXAS AT DALLAS**



EARN YOUR CERTIFICATION IN CHESS AND EDUCATION FROM THE UNIVERSITY WITH THE NATION'S LEADING CHESS TEAM!

Chess Education Online from the University of Texas at Dallas, via the UT TeleCampus, is an online program that consists of two for-credit, three-hour graduate or undergraduate courses leading to a certificate in Chess and Education. Studies in K-12 classrooms have shown a correlation between chess instruction and an increase in reading and other cognitive skills. Teachers wanting new methodology for incorporating chess into their classroom curricula should take these two courses.

If you're a USCF member, and register for any of the four classes listed, you will receive a

30% discount!



ED 4358 3 credits Chess I:

Using Chess in Elementary Schools (undergraduate)

Practical methods for using chess to teach critical thinking, math, and reading skills in the elementary classroom.

ED 5344 3 credits Chess I:

Chess in Elementary School Curriculum (graduate)

Using chess to teach critical thinking, math, and reading skills, based upon the curriculum model developed by McNeil. Appropriate for Chess instructors.

ED 4359 3 credits Chess II:

Using Institutional & Cultural Contexts of Chess (undergraduate)

A consideration of the cultural role of chess as a combination of game, art, sport, and science.

ED 5345 3 credits Chess II:

Institutional & Cultural Contexts of Chess (graduate)

The cultural role of chess as a combination of game, art, sport, and science. For teachers. Uses the interdisciplinary methods of the arts and humanities.

USCF members with 30% discount will only pay:

Graduate Education Chess Course ~~\$1050~~
USCF members \$735!

Undergraduate Education Chess Course ~~\$930~~
USCF members \$651!

To take these courses all you need is a computer with Internet access and a modem. Courses will launch Fall 2001 with limited capacity. There are no residency requirements with these online courses. To register, contact Jan Rhodes at janbr@utdallas.edu, or by telephone at (972) 883-2730. For additional information, e-mail Alexey Root at aroot@utdallas.edu