

Laboratory Earth:

Earth's Natural Resource Systems



Class Begins January 14, 2008

Lab Earth: Earth's Natural Resource Systems is a 16-week, 3-credit online graduate-level course designed for K-8 (and above) teachers and delivered through the University of Nebraska-Lincoln. This four-module course emphasizes rock and mineral, water, soil, and energy resources. Upon completion of this course, participants will demonstrate an understanding of the properties of rocks, and soils, explain the social factors that control mineral and energy resources, collect and interpret data, and understand humans' dependence and impact on natural resource systems.

Scholarships: 100% tuition scholarships will be awarded to the first 20 students to register (\$634.50 value).

50% tuition scholarships will be awarded to the second 10 students to register (\$317.25 value).

NOTE: Student fees (technology, library, and distance education fees, \$123.05) are NOT PAID FOR BY SCHOLARSHIP. These fees are the responsibility of the student.

Registration: You may apply to the University of Nebraska-Lincoln at www.unl.edu/gradstudies/. If you are already enrolled, go to your WAM! page on the UNL website. The course information is NRES 896A, the call number is 9072, and the course is 3 credits. If you have questions please contact Cindy Larson-Miller at 402-730-9691 or clarson@unlserve.unl.edu.

What Do Former Lab Earth Students Have to Say?

"This course was one of the finest that I have seen in presenting national science standards in a way that is useful to both the novice and apprentice level educator."

"I think that I have become a more hands on teacher. I am more willing to take extra time to ensure that students learn the basic concepts of earth science."

"Over the last decade or so I have taken countless workshops and seminars from pedagogy to content.. few stand up to the well crafted and practical information provided by this UNL group."

"The course is very interesting and creative. I feel as though it continuously challenged all of my classmates. "



Nebraska Earth Systems Education Network
School of Natural Resources



NATIONAL AERONAUTICS
AND SPACE ADMINISTRATION

