

The ETHICS RESOURCE Site

presents

# The Eighth Annual

# Q.E.D.: Natural Science Symposia

A Series of Informal Presentations, in an Informal Environment, on Research in the Natural Sciences



#### Kevina Vulinec, Ph.D.

Professor • Department of Agriculture and Natural Resources

Delaware State University

"Indiana Jones and the Sacred Bat: The Challenges of Field Work in Tropical Rainforests"





#### Mukti Rana, Ph.D.

Associate Professor & Chair • Department of Physics and Engineering • Delaware State University

"Uncooled Infrared Detectors:
The Science and Technology to See the Invisibles"





### Antonette Todd, Ph.D.

Post-Doctoral Research Associate • Department of Agriculture and Natural Resources • Delaware State University

"Integrating Molecular Marker Mapping with Gene Identification in the Common Bean (Phaseolus vulgaris)"





## Krystal R. Hans, Ph.D.

Assistant Professor • Department of Biological Sciences • Delaware State University

"Forensic Entomology:

Insect Evidence Influenced by Environmental Factors"



Each presentation is on a Wednesday and begins at 4:00 p.m. in the University Club, Room 308, of the College of Business Building on the campus of Delaware State University.

The target audience for this Q.E.D. series is faculty, et al., in the College of Mathematics, Natural Sciences, and Technology as well as in the College of Agriculture and Related Sciences at Delaware State University.

#### Refreshments to be provided.

Support is provided by Delaware EPSCoR through the Delaware Environmental Institute (DENIN) and the Center for Integrated Biological and Environmental Research (CIBER), with funds from the National Science Foundation (Grant: IIA-1301765) and the state of Delaware.





