Announcement

UCLA International School

on

Molecular Evolution

March 20–26, 1987

An intensive course for molecular biologists on the evolutionary analysis of nucleic acid and protein sequences. The course is designed for postdoctoral and advanced predoctoral students who are determining or analyzing molecular sequences and particularly those who wish to answer evolutionary questions. Areas of emphasis include: Aligning Sequences, Formulating Evolutionary Hypotheses, and Constructing Trees. Instructors and Speakers Include: R. Doolittle (University of California, San Diego), W. Fitch (University of Southern California), W. Gilbert (Harvard), J. Lake (UCLA), D. Lipman (NIH), L. Simpson (UCLA), and Irving Stone (author). Fellowships are available to cover the costs of lodging, meals, and transportation. To apply, provide a letter of recommendation and a one-page description of your research interests, including publications, genes being sequenced, their importance, and the organisms from which they are being obtained. Send applications (deadline: January 15, 1987) to: Professor J. A. Lake, Molecular Biology Institute, University of California, Los Angeles, Los Angeles, California 90024.