SM Basic Science / Loma Linda University
In collaboration with
National Center of Biotechnology Information (NCBI)

Presents the following mini-courses:

“Making Sense of DNA & Protein Sequence”
8:00 am - 10:30 am
Participants will find a gene within a eukaryotic DNA sequence, predict the function of the implied protein product, and find a 3D modeling template for this protein sequence using NCBI resources.

“BLAST QuickStart”
11:00 am - 2:00 pm
A practical introduction to the BLAST family of sequence-similarity search programs. Participants will perform simple and specialized searches and learn creative uses of BLAST programs.

Date & Location
April 18th, 2006
Macpherson Computer Lab

*** Registration is required. No Fee. Limit to 15 participants per session. ***

For questions & registration, contact Aileen Gonzales, M.P.H. at acgonzales@llu.edu or 909.558.1000 x86336