

INTRODUCTION TO BIOINFORMATICS - WHAT? BUILD YOUR OWN DESIGNER DRUG?

Date: 04/24/2010

Time: 8:30am-4:30pm

Newark Center Campus
Room 1102

Biotechnology Training Workshops



THE WORKSHOP

This one- day workshop provides a hands-on introduction to the Science of Bioinformatics. Subjects include the universal language of Bioinformatics, exploration of Bioinformatics data bases including BLAST and FASTA, construction of an evolutionary sequence, and the construct of "your own Designer Drug." No pre-requisite Bioinformatics knowledge is necessary. Computer literacy needed.



THE INSTRUCTOR

Robert Lundak is a Biotechnology and Health Sciences, Electronics, and IT Professor. His involvement includes the technical aspects of Biotechnology Development, Biological Systems Engineering/Fabrication and Production. He has been responsible for the construction and commissioning of two Biotechnology Facilities. He has also had direct experience teaching college level courses in Microbiology, Biology, Immunology, Biochemistry, Biotechnology, Bioinformatics, Bioreactors, Clean Room, and Anatomy and Physiology. He is currently Program Chair teaching Biomedical Instrumentation, Medical Imaging, Bioinformatics, in the Biomedical Engineering and Informatics programs at DeVry University and Bioinformatics, Biology, and Microbiology at Ohlone College.

To register, please visit:

<http://commed.ohlone.edu/>

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Questions?
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Ohlone College's Professional Development Biotechnology Workshops are sponsored by the California Applied Biotechnology Center for Silicon, Central, & San Joaquin Valleys.

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