

DNA protein RNA

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THE MICHAEL SMITH LABS PRESENT OUR MOLECULAR BIOLOGY WORKSHOP 2010 Summer Session.

University of British Columbia, Vancouver, Canada.

ONE WEEK VERSION - MOLECULAR BIOLOGY WORKSHOP

June 7th to June 11th, 2010 (CAN\$1250)

DESCRIPTION: This intense one week workshop will focus on a myriad of different techniques used in the molecular manipulation of DNA, RNA and protein. Primarily aimed at researchers who are new to the area, or familiar but require a quick updating.

To register or inquire about the workshop, please contact Dr. David Ng at db@interchange.ubc.ca or 604-822-6264

More information can be found at bioteach.ubc.ca

REVIEWS FROM SUMMER 2009 MOLECULAR TECHNIQUES WORKSHOP:

“I think this workshop was superb. In the 5 days, Dave took us through a whole range of molecular biology experiments, coupled with a theory backdrop. I really found the lectures very informative, and Dave is an excellent instructor.”

Dr. Bindu Pillai, Postdoctoral fellow, Department of Biochemistry, University of Alberta

“I don't think this much info could be done any better in this timeframe!”

Keith Turner, Program Head, BCIT Biotechnology, British Columbia Institute of Technology

“This is an excellent overview of molecular biology techniques aimed at the adult learner. Instructors are very knowledgeable, organized, and patient.”

Adrienne Ettinger, ScD, MPH, Research Scientist, Harvard School of Public Health.

“Superb! Perfect combination of theory and hands-on practice. Level was just right. Clone Dave.”

Robert Ungar, MD, Los Angeles