

9am-4pm, Mar 8th, 2007

Exploration Theater

Matrix, Biopolis

SURVIVAL

Prof. Tung-Tien Sun
NYU School of Medicine, New York

SKILLS for

YOUNG
Biomedical
Investigators

Experimental Design
Literature Analysis
Scientific Writing
Oral Presentation

Workshop

To register, email to
Damian_NEO@a-star.edu.sg



– **A one-day workshop** –

Scientific Methods: Survival Skills for Young Biomedical Investigators

Tung-Tien Sun, PhD

*Professor of Cell Biology, Pharmacology & Urology
Rudolf L. Baer Professor of Dermatology
NYU School of Medicine*



**March 8 Thursday, 2007
9:00 a.m. – 4:00 p.m.**

Exploration Theatre, Matrix L4
30 Biopolis Street
Singapore

Although tremendous scientific progress has been made in recent times, the way we train our young investigators has remained basically the same - we practice apprenticeship. We offer our students courses on selected subjects, but we do not really teach them *how to do research*. Rather, by putting a student in a laboratory, we expect him to learn, perhaps by osmosis, everything there is to know about doing research. Many students found this process inefficient and frustrating.

Professor Tung-Tien (Henry) Sun, an internationally acclaimed biomedical research scientist working in New York, has therefore put together this course, which deals with practical issues such as how to get (any) laboratory techniques to work reproducibly and predictably, how to read a paper actively (rather than passively), how to pick a research project, how to write a scientific paper, and how to be an effective seminar speaker. A graduate student or a young scientist will leave this course knowing the skills they must master in order to survive and to excel in doing research.

Seats are Limited & Registration (no charge) is essential

To register, or to obtain additional information, please email Damian Neo :
Damian_NEO@a-star.edu.sg