

## REGISTRATION FORM

I will attend the course

Please make your cheque (\$500 + GST)  
payable to:

BCIT  
Attn: Forensic Science Department  
3700 Willingdon Ave  
Burnaby, BC  
V5G 3H2

Please bill my company PO#

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I will not be able to attend. Please add  
my name to your mailing list for the  
next course

(Mr/Mrs/Dr)

Name

Address

Phone

Fax

e-mail

Signature

Analytical Method Validation short course  
will be held on:

April 23-24, 2001

at

British Columbia Institute of Technology

3700 Willingdon Avenue  
Burnaby, BC

Registration: 8:00 am - 9:00 am

Lecture: 9:00 am - 4:00 pm

**Registration fee \$500.00**

includes continental breakfast, lunch and  
refreshments

**Registration Deadline: April 14, 2001**

Mail registration form and fee payable to:

BCIT

Attn: Forensic Science Department

3700 Willingdon Ave

Burnaby, BC

V5G 3H2

For questions about registration, contact us at:

Phone: 604-451-7178 (Mr. Edwin Chan)

Fax: 604- 431-4516

e-mail: echan@bcit.ca

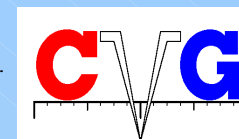
For further course information, contact us at:

Phone: 416-693-3732 (Dr Y.C.Lee)

Fax: 416-693-3752

Website: www.cvg.ca

e-mail: y\_c\_lee@cvg.ca



2-Day Advanced Course  
and Workshop on:

**ANALYTICAL METHOD  
VALIDATION**

Co-organized by

Calibration & Validation  
Group

and

British Columbia Institute of  
Technology



April 23-24, 2001  
British Columbia Institute of  
Technology

**Advanced Course on  
Analytical Method  
Validation**

**Herman Lam, Ph.D.**

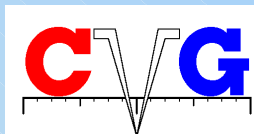
Dr. Lam received his B.Sc. from the University of Toronto in 1984. After graduating from York University with a Ph.D. in Chemistry in 1989, he joined Glaxo Canada as a research scientist working on analytical method development and validation. Currently, he is the manager of Automation and Lab Systems in the Analytical Sciences Department at GlaxoSmithKline Inc. (Canada).

**Chung Chow Chan, Ph.D.**

Dr. Chan received his Ph.D. from Purdue University in 1989. After two years of postdoctoral work in Medicinal Chemistry, he joined Glaxo Canada and presently is a Research Scientist with Eli Lilly Canada Inc. He has been involved in a wide range of analytical activities; providing analytical support from pharmaceutical formulation to manufacturing using state of the art techniques such as LC/MS/MS.

**Y.C. Lee, Ph.D.**

Dr Y.C. Lee is a Research Scientist with Eli Lilly Canada Inc. His primary responsibility is to co-ordinate all analytical activities in the development of new pharmaceutical products for global submissions. He is the author of the related substance method validation guidelines for the Pharmaceutical Analytical Development Division of Eli Lilly and Company. Dr Lee received his Ph.D. in Physical Organic Chemistry from University of Hong Kong in 1989.



**Calibration & Validation Group**

**April 23, 2001 (Monday)**

8:00 - 9:00 am **Registration**

9:00 - 10:00 am **Introduction and Regulatory Requirements (CC Chan)**

10:00 - 10:30 am **Break**

10:30 - 11:30 am **Method Development, Validation and Transfer (CC Chan)**

11:30 - 12:15 pm **Potency Method Validation (CC Chan)**

12:15 - 1:15 pm **Lunch**

1:15 - 2:15 pm **Dissolution Method Validation (YC Lee)**

2:15 - 2:45 pm **Break**

2:45 - 4:00 pm **Workshop - Part 1 (Develop Method Validation Protocol for a Potency Method)**



**British Columbia Institute of Technology**

**April 24, 2001 (Tuesday)**

8:30 - 9:15 am **Validation of Automated Methods (Herman Lam)**

9:15 - 10:15 am **Related Substances Method Validation - Part 1 (YC Lee)**

10:15 - 10:45 am **Break**

10:45 - 12:15 pm **Related Substances Method Validation - Part 2 (YC Lee)**

12:15 - 1:15 pm **Lunch**

1:15 - 2:45 pm **Workshop-Part 2 (Develop Method Validation Protocol for a Related Substances Method)**

2:45 - 3:15 pm **Break**

3:15 - 4:00 pm **Question and Answer**

4:00 pm **Social Gathering**

**Course Objective:**

**This course has been taught repeatedly in Toronto, Montreal and Ottawa.** The objective of the course is to discuss the current topics of analytical method validation. Focus is given to different **method validation approaches for different applications.** The theoretical and practical aspects of analytical method validation are discussed to ensure the learning is transferable to different applications.