

REGISTRATION FORM

I will attend the course

Please make your cheque (\$595.00)
payable to:

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

Please bill my company PO#

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

Name
(Mr/Mrs/Dr)

Address

Phone

Fax

e-mail

Signature

Analytical Method Validation short course
will be held on:

December 1 & 2, 2008

at

British Columbia Institute of Technology

Down town campus of BCIT
555 Seymour Street

Registration: 8:00 am - 9:00 am

Lecture: 9:00 am - 4:00 pm

Registration fee \$595.00

includes continental breakfast, lunch and
refreshments

**Registration Deadline: November 17,
2008**

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: 604-454-2269 (Ms. Angelina Shine)

Fax: 604- 431-4516

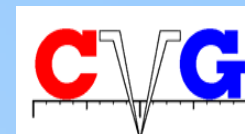
e-mail: angelina_shina@bcit.ca

For further course information, contact us at:

Phone: 416-997-0229 (Dr. Herman Lam)

Website: www.cvg.ca

e-mail: Herman_lam@cvg.ca



2-Day Advanced Course
and Workshop on:

**ANALYTICAL METHOD
VALIDATION and
INSTRUMENT
QUALIFICATION**

Co-organized by

Calibration & Validation
Group

and

British Columbia Institute of
Technology



December 1 and 2, 2008

British Columbia Institute of
Technology

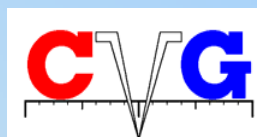
**Advanced Course on
Analytical Method Validation
and Instrument Qualification**

Herman Lam, Ph.D.

Dr. Herman Lam received his B.Sc. from the University of Toronto in 1984 and his Ph.D. in chemistry from York University in 1989. Before starting his own company in 2008, he was a Principal Investigator with GlaxoSmithKline. Currently, he is the principal of Wild Crane Horizon. Dr. Lam is very active in analytical instrument qualification, method validation, NIR and laboratory automation. He has developed instrument qualification and performance verification courses for Agilent Technologies, PSG and CVG; and presented the courses at various organizations and institutions in North American and Asia.

Y.C. Lee, Ph.D.

Dr. YC Lee received his Ph.D. in Physical Organic Chemistry from the University of Hong Kong. He has authored more than 12 technical publications and presentations and holds one patent. Dr. Lee has more than 20 years of pharmaceutical development experience in regulatory, research and development, validation, quality control and quality assurance. He held senior management positions at Eli Lilly, Patheon, PharmLink and PharmEng with of increasing responsibility before founding XPhase Pharmaceuticals Inc. in Canada. Currently, YC is the Chief Executive Officer of XPhase Pharmaceuticals Inc.



Calibration & Validation Group

December 1, 2008 (Monday)

8:30 - 9:00 am **Registration**

9:00 - 10:30 am **Instrument Qualification**

10:30 - 11:00 am **Break**

11:00 - 12:15 am **Performance Verification of UV-VIS Spectrophotometer**

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

1:15 - 2:15 pm **Performance Verification of HPLC**

2:15 - 2:45 pm **Performance Verification of pH meters and Balances**

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

3:15 - 4:00 pm **Workshop - (Develop Qualification and Performance Verification Protocols for analytical equipment)**

The course leaders are the editors and contributing authors of a book titled "Analytical Method Validation and Instrument Performance Verification" published by Wiley InterScience in January 2004.



British Columbia Institute of Technology

December 2, 2008 (Tuesday)

8:30 - 9:15 am **Potency Method Validation**

9:15 - 10:15 am **Related Substances Method Validation - Part 1**

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

10:45 - 12:15 pm **Related Substances Method Validation - Part 2**

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

1:15 - 2:00 pm **Dissolution Method Validation**

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

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

3:15 - 4:00 pm **Workshop-Part 2 (Develop Method Validation Protocol for a Related Substances Method)**

4:00 pm **Social Gathering**

This course has been taught repeatedly in Toronto, Montreal and Ottawa. The theoretical and practical aspects of analytical method validation are discussed to ensure the learning is transferable to different applications.