

8TH ANNUAL PTI TRAINING PROGRAM

FORMULATION AND PROCESS DEVELOPMENT FOR ORAL DOSAGE FORMS

A 5-Day Modular and Case Study Oriented Training Program

APRIL 23-27, 2012 - NASSAU INN - PRINCETON - NJ - USA

Attendees will receive **A FREE IPAD OR NETBOOK** loaded with pdf files of the presentations instead of printouts.

A GROUP OF THREE OR MORE CAN RECEIVE A 10% DISCOUNT

Organized by

Pharmaceutical Technologies International, Inc.

● Web: www.pt-int.com ● Email: training@pt-int.com ●

● Phone: 1-908-864 0555 ● Fax: 1-908-864 0556 ●

Program Description:

PTI, Inc. is pleased to offer this comprehensive training program for the fifth time. This is a pragmatic program that will be presented in a modular format and will deal with various aspects of those unit operations that are intended to produce pharmaceutical tablets. The modular format will allow participants to focus attention on key activities in which they are interested, as well as provide a broad overview of the key technical aspects associated with tablet development.

Who Should Attend?

This is not intended to be an introductory program for individuals generally unfamiliar with the design and development of oral solid dosage forms. The program will thus be of greatest value to scientists that are currently involved with tablet formulation and process development, and who wish to gain a greater understanding of the key issues that are critical to the preparation of robust tablet dosage forms. Please bear in mind that one of the important features of this training program is that we intend to have a very fruitful, comprehensive, and interactive sessions in which, all participants will have ample opportunity to seek answers for the questions that they might have about the modular sessions of the day. In order to maximize the quality and utilizations of these sessions, we encourage every attendees to provide us in well advance with the questions that they seek answers about the sessions that they will attend. We will then pass these questions to the speakers prior to the event.

PROGRAM

Day	Morning	Afternoon	Evening
Monday, April 23' 12	Crystal Form of APIs and Stability	Preformulation	Special Session – Development Strategies for Insoluble Drugs (Part 1)
Tuesday, April 24' 12	General Formulation & Process Development Guidelines	Milling, Mixing and Flow	Special Session – Expert Systems
Wednesday, April 25' 12	Granulation	Tableting/ Compaction	DINNER WITH PARTICIPANTS
Thursday, April 26' 12	Film Coating	Technology Transfer	Special Session – Development Strategies for Insoluble Drugs (Part 2)
Friday, April 27' 12	Stability		

DAY 1. Monday, April 23, 2012

Module 1: Crystal Form of APIs and Stability

Issues: Solubility; polymorphism; processibility; stability

Presenters: Dr. Harry G. Brittain

Module 2: Preformulation

Issues: Physico-chemical & mechanical properties of APIs & excipients

Presenters: Dr. Navnit H. Shah & Dr. Duksoon Choi

Special Session – Development Strategies for Insoluble Drugs (Part 1)

DAY 2. Tuesday, April 24, 2012

Module 3: General Formulation & Process Development Guidelines

Issues: Formulation development strategies; selection of excipients (functionality considerations); importance of multi-functionality of excipients; Impact of excipients on stability and bioavailability; defining potential processing steps; potential SUPAC & and PAT related issues

Presenters: Dr. A. Waseem Malick & Dr. Metin Çelik

Module 4: Milling, Mixing and Flow

Issues: Materials, process, scale-up, trouble shooting, SUPAC and PAT related issues

Presenters: Mr. Benjamin K. Murugesu & Mr. James K. Prescott

Special Session – Expert Systems

DAY 3. Wednesday, April 25, 2012

Module 5: Granulation

Issues: Materials, process, scale-up, trouble shooting, SUPAC and PAT related issues

Presenters: Mr. Dilip M. Parikh & Mr. David M. Jones,

Module 6: Compaction

Issues: Materials, process, scale-up, trouble shooting, SUPAC and PAT related issues

Presenters: Dr. Metin Çelik & Dr. Colleen E. Ruegger

Evening Session: A Night out - Dinner with participants

DAY 4. Thursday, April 26, 2012

Module 7: Film Coating

Issues: Materials, process, scale-up, trouble shooting, SUPAC and PAT related issues

Presenters: Prof. Linda Felton & Dr. Stuart C. Porter

Module 8: Technology Transfer

Issues: Materials, process, scale-up, trouble shooting, SUPAC and PAT related issues

Presenters: Dr. Russell F. Somma

Special Session – Development Strategies for Insoluble Drugs (Part 2)

DAY 5. Friday, April 27, 2012

Module 9: Overview of Drug Delivery Technologies

Issues: An overview of and advances in Orally Disintegrating Tablets and Modified Release Dosage Forms

Presenters: Dr. Stuart Porter and Charlie Cunningham

Important Note: Please note that there may be an inevitable change in the program (such as replacement of a speaker) due to any reason. In such a situation, we will spend every effort to keep the high standard of this program; however PTI Inc will not be hold liable for any consequences of such a matter.

SPEAKERS



Dr. Harry G. Brittain
President, Center for
Pharmaceutical Physics

Prior to forming the Center for Pharmaceutical Physics, Dr. Brittain was Vice President for Pharmaceutical Development of Discovery Laboratories, Inc. Before that, he served as Director of Pharmaceutical Development at Ohmeda, Inc., and also led a variety of groups within the Analytical R&D department at Bristol-Myers Squibb. Dr. Brittain is a graduate of Queens College (B.S., 1970; M.S. 1972), and of the City University of New York (Ph.D. in physical chemistry, 1975). He was a postdoctoral fellow at the University of Virginia, and has held faculty positions at Ferrum College (Assistant Professor of Chemistry) and Seton Hall University (Associate Professor of Physical and Inorganic Chemistry). He has been Adjunct Professor of Pharmaceutics at Rutgers University and Visiting Research Scientist at Lehigh University.

Dr. Brittain has authored approximately 245 research publications and book chapters, and has presented over 70 invited lectures in the pharmaceutical field. He has edited the monographs **Physical Characterization of Pharmaceutical Solids**, **Polymorphism in Pharmaceutical Solids**, and **Analytical Applications of Circular Dichroism**. Dr. Brittain is a member of the editorial boards of *Pharmaceutical Research*, *Journal of Pharmaceutical Sciences*, *Pharmaceutical Development and Technology*, *PharmSci*, *Pharmaceutical Technology*, *Journal of Pharmaceutical and Biomedical Analysis*, *Chirality*, and *Instrumentation Science and Technology*. He is also the Editor for the book series **Analytical Profiles of Drug Substances and Excipients**, and is Chairman of the United States Pharmacopeia Expert Committee on Excipient Monograph Content.

Dr. Brittain was elected as a Fellow of the American Association of Pharmaceutical Sciences (AAPS) in 1991, a Member-At-Large of the AAPS Publications Board in 2001, and received the AAPS Research Achievement Award in Analysis and Pharmaceutical Quality in 1998. He was also elected as a member of the International Centre for Diffraction Data in 2001.



Dr. Metin Çelik
President, Pharmaceutical Technologies
International, Inc.

Dr. Çelik is the founder and the President of Pharmaceutical Technologies International, Inc., and is also a Pharmaceutical Processing Research Professor at the Department of Industrial Engineering, Rutgers University. Prior to that, he was a faculty at the College of Pharmacy, Rutgers University. Dr. Çelik received his B.Sc. (Hons.) degree in Pharmacy from Hacettepe University-Turkey and was awarded a Ph.D. degree in Pharmaceutical Technology from Leicester Polytechnic-UK.

Dr. Çelik worked at Sandoz-Switzerland and Sandoz-Turkey before he joined Smith Kline & French Laboratories to establish the first state-of-art Compaction Simulator System in the western hemisphere. He developed the second unit at Rutgers as the first such a unit in the academia in the U.S.A. and established an internationally recognized research center.

Dr. Çelik has organized over forty national and international symposia and short courses, and has published over thirty publications including book chapters, and refereed research articles and made over hundred and fifty presentations (mostly invited) at the industry, academia and national and international meetings.

Dr. Çelik's recent areas of interests include: PAT (Process Analytical Technology); development of pharmaceutical expert systems, excipient databases, and management tools in the area of drug delivery technologies; compaction, use of compaction simulators in the preformulation and formulation of solid dosage forms; excipient functionality testing; and pharmaceutical processing.

Dr. Çelik has acted a consultant to the FDA and to over forty-five pharmaceutical, nutraceutical, excipient, and equipment companies as well as law firms worldwide. Dr. Çelik is currently serving as a member of the editorial board or a reviewer for a numerous pharmaceutical journals. He is the past chair of the AAPS Process Development Focus Group. Dr. Çelik is the founder and the past chair of the AAPS Expert Systems Focus Group, and also, the founder and the past chair of the AAPS Excipients Focus Group.

Dr. Çelik is listed in "Who is who in science and engineering (1995)".



Dr. Duksoon Choi
Senior Principal Scientist,
Hoffman La Roche

Dr Duksoon Choi is a senior principal scientist, heading preformulation and solid state characterization group at Hoffman La Roche in Nutley. Dr. Choi and his team collaborate closely with the discovery chemists, biologists, formulation scientists and process chemists in identifying compounds with optimal physicochemical, ADME and solid state properties for development and manufacture. His research focuses on the understanding the principles and applications of physics and chemistry in dealing with pharmaceutics, drug delivery, synthesis and process scale up. He received his B.S. in chemistry from Kyung Hee University at Seoul in 1976, and a Ph.D in analytical chemistry with environmental toxicology as minor from Louisiana State University in 1988. After his Ph.D. he had worked in discovery, early clinical development and analytical development area before he joined Hoffman La Roche in 1999.



Dr. Linda Felton
Associate Professor of Pharmaceutics at
the University of New Mexico

Linda A. Felton, Ph.D. is an Associate Professor of Pharmaceutics at the University of New Mexico. She earned a B.S. in Pharmacy and a Ph.D. in Pharmaceutics from the University of Texas at Austin. Her research interests are focused on polymeric film coating technology, modified release systems, and topical/transdermal drug delivery. She has presented her work at national and international conferences and has published extensively in peer-reviewed journals. Dr. Felton is a reviewer for a number of pharmaceutical journals, an editorial board member of *Drug Development and Industrial Pharmacy*, and the co-editor for the 3rd edition of "Aqueous Polymeric Coatings for Pharmaceutical Dosage Forms" text. Dr. Felton has a joint appointment with the Department of Veteran's Affairs Cooperative Studies Program where she oversees the formulation development of clinical trials materials. She is a current member of AAPS, CRS, ISPE, and AACP.



David M. Jones
Consultant

After a 28 year career at Glatt Air Techniques, Inc. David M. Jones departed at the end of June, 2007 to begin a practice as an independent consultant (launch date July 1, 2008). As Vice President for the Pharmaceutical Services Division at Glatt, his assignments were in multiple directions. These included supporting existing and prospective customers in process development, scale-up projects, troubleshooting and operator training programs globally. Jones was the organizer and course director for the Glatt Air Techniques, Inc. hands-on Process Training Seminars, semi-annual events attracting an average of 70 attendees. He also was responsible for developing and presenting more than 50 custom training seminars for industry clients. A frequently invited speaker, he has spoken at AAPS Symposia (national and regional meetings); the Philadelphia and New Jersey Pharmaceutical Discussion Groups; the TTC (Technology Training Center) in Germany as well as for several vendor organized symposia (Degussa-Huls, Colorcon, Lasentech, etc.). A second area of responsibility was as a process consultant for the formulation development group at Glatt. For the equipment division, he was an initiator of Glatt's global standard for machine and insert configuration, and routinely was the process representative for the design and specification of machinery for clients of the company. He studied mechanical and electrical engineering at the University of Delaware. Prior to joining Glatt, he was on the Process Development staff at Stuart Pharmaceuticals (then a division of ICI Americas) in Newark, Delaware. He has published more than 15 articles, three book chapters, and is the recipient of seven U.S. patents, including the technique known as the Wurster HS (patented by Glatt Air Techniques, Inc.)



A. Waseem Malick
Vice President, Pharmaceutical and Analytical R&D, Hoffmann-La Roche Inc.

Waseem Malick, Ph.D. is Vice President, Pharmaceutical and Analytical R&D Department, Hoffmann-La Roche Inc., Nutley, NJ, 07110. Dr. Malick received his B.S. (Pharmacy) from Panjab University, M.S. (Pharmaceutics) from Columbia University and Ph.D. (Pharmaceutics) from University of Michigan in 1976. He was Assistant Professor of Pharmaceutics at Wayne State University, Detroit from 1975-

1978. In 1978, he started his industrial research career at American Hospital Supply Corporation and subsequently joined Hoffmann-La Roche, USA in 1981. He has been involved in preformulation, formulation, analytical and drug delivery research and currently is Global Head of Pharmaceutical & Analytical R&D at Roche. He has published extensively and has been very active in professional organizations. He has in the past served as the General Chairperson of the American Association of Pharmaceutical Scientists (AAPS) Eastern Regional Meeting and as the Chairperson of the Pharmaceutical Development Subsection of the Pharmaceutical Research and Manufacturers of America. He is an AAPS Fellow. Dr. Malick's current responsibilities include global management and guidance of analytics, drug delivery research, preformulation, formulation and manufacture of clinical dosage forms, and package research.



Mr. Benjamin K. Murugesu

Director, International Sales and Research and Development, Quadro Engineering Inc.

British/Canadian trained with more than twenty-eight (28) years of experience in Mechanical Engineering specializing in Machine and Process Design.

Over the past 12 years at Quadro, Ben has been successfully designing and developing process equipment for the Pharmaceutical, Food, Cosmetic and Chemical Industries specializing in milling.

Ben has been awarded three (3) USA/Worldwide patents for his novel inventions for the pharmaceutical industry. He is a Senior Member of the Society of Manufacturing Engineers and Institute of Industrial Engineers.

Ben is also a member of ISPE (International Society of Pharmaceutical Engineers) and the Ontario Certified Engineering Technicians and Technologists.



Dilip M. Parikh
President, DPharma Group Inc.

Dilip M. Parikh is a President of Dpharma Group Inc., a pharmaceutical Technology consulting group. He is a Industrial Pharmacist by training, and has over 30 years of industry experience gained at major

pharmaceutical companies in research and development, cGMP compliant facility planning and constructions, and manufacturing and operational management.

He is the editor of book: *Handbook of Pharmaceutical Granulation Technology*, second Edition published in 2005 (Taylor and Francis, NY) and author of numerous scientific publications. Mr. Parikh has been an invited speaker at various scientific conferences worldwide on various Pharmaceutical technologies.



Dr. Stuart C. Porter

Senior Science Fellow, ISP

Dr. Porter is currently Senior Science Fellow with International Specialty Chemicals (ISP), where he has responsibility for the development, on a global basis, of film-coating systems and providing customer technical support. Prior to joining ISP, he was a technical consultant to the Pharmaceutical Industry, specializing in formulation and process design associated with broad strategies relating to oral drug delivery, particularly as these embrace application of the film-coating process. His expertise also involves designing approaches for formulation and process optimization using design of experiment (D.O.E.) techniques. He has been, and continues to be, associated with Pharmaceutical Technologies International, Inc., in presenting training seminars to the pharmaceutical industry.

Until early 1999, Dr. Porter was Vice President, Global Technical Support, for Colorcon where he had responsibility for customer technical support and product applications development on a worldwide basis. For more than 25 years, Dr Porter held several positions within Colorcon, and was responsible for the development of the film-coating systems for which that company is renowned.

Dr. Porter formerly had experience in the UK with I.C.I. (now AstraZeneca) Pharmaceuticals Division as a formulation scientist. He is a native of England and received his B.Pharm. (with honors) Degree from the Welsh School of Pharmacy, U.W.I.S.T. (U.K.), and his Ph.D. Degree from the School of Pharmacy, University of London.

Dr. Porter holds several patents relating to film coating, and has published extensively on this subject. He is a well-recognized presenter at technical conferences around the world. He is a member of the Royal Pharmaceutical Society of Great Britain, American Association of Pharmaceutical Scientists, American Pharmacists Association, and the Controlled Release Society. He is a visiting adjunct faculty at the Philadelphia College of Pharmacy, University of the Sciences in Philadelphia.



Mr. James K. Prescott

Senior Consultant, Jenike & Johanson, Inc.

James K. Prescott is a Senior Consultant at Jenike & Johanson, Inc. in Westford, Massachusetts. As a consultant dealing with powder flow, primarily serving the pharmaceutical industry, he has addressed hundreds of projects, such as solving solid dosage form content uniformity problems, reducing product weight variations, specialized feeders for low feed rate/high accuracy applications, and corporate standardization of bin designs. He received his B.S. in Aeronautical Engineering from Rensselaer Polytechnic Institute in Troy, New York, and his M.E. in Mechanical Engineering from Worcester Polytechnic Institute in Massachusetts. Jim is a member of the PQRI Blend Uniformity Working Group.



Dr. Colleen E. Ruegger
Executive Director Novartis
Pharmaceuticals Corporation

Dr. Ruegger received a BS in Pharmacy from Rutgers College of Pharmacy and a Ph.D. in Pharmaceutical Science from Rutgers University. She currently works as a Pharmaceutical Development Unit Head at Novartis Pharmaceuticals Corporation in East Hanover, NJ where she is responsible for product development, clinical manufacturing and technology transfer. Her current interests include the application of LEAN processes for pharmaceutical development, Quality by Design, compaction simulation, and formulation development of poorly soluble compounds.

Dr. Ruegger is a member of the American Association of Pharmaceutical Scientists and is the chair of the Manufacturing, Science and Engineering section of AAPS.



Dr. Navnit H. Shah

Distinguished Research Leader,
Pharmaceutical R&D, Hoffmann-La
Roche.

Navnit H. Shah is a Distinguished Research Leader in the Pharmaceutical R&D Department at Hoffmann-La Roche Inc. Nutley, N.J. He is heading the oral dosage form development group. He has received his B.S. in Chemistry and Pharmacy from the Bombay University in India and M.S. and a Ph.D. in Pharmaceutics from St. John's University in New York. Dr. Shah has accumulated over 25 years of experience on the research and development of oral dosage forms and published and presented over 50 papers in the field of development of controlled release drug delivery, oral absorption improvement of poorly soluble drugs, powder technology and solid dosage forms technology. He is the holder of 14 patent in drug delivery systems encompassing controlled release and oral absorption improvement area. Dr. Shah has published extensively on the solid dosage form development and powder technology affecting content uniformity and dissolution of drugs. Dr. Shah was an invited speaker for Preformulation and formulation of solid dosage form development, lipid delivery systems and controlled delivery area at various national and international conferences. He is a member of the American Association of Pharmaceutical Scientists and Controlled Release Society. He is AAPS fellow and served AAPS in various capacities as a chairman of PT section program committee for eastern regional meeting, and chairman of paper screening committee for AAPS annual meeting. He is also an adjunct associate professor at the University of Rhode Island and responsible for mentoring two Ph.D. students.



Dr. Russell F. Somma
President of SommaTech, LLC

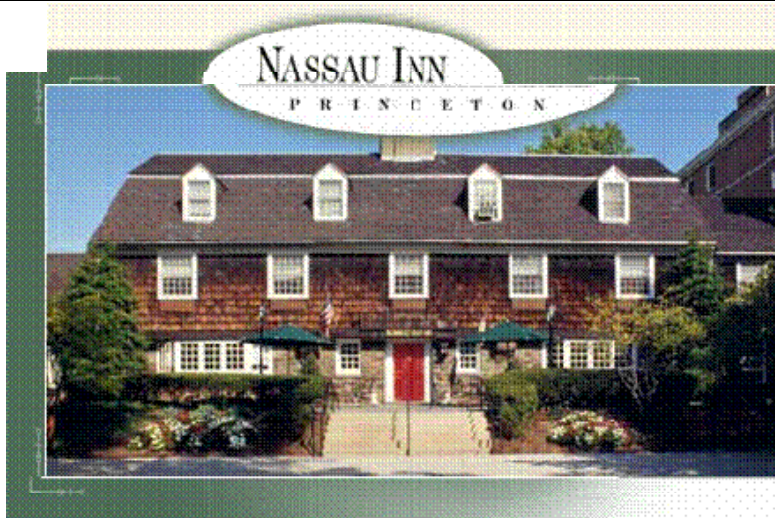
Dr. Somma has more than 30 years of experience working in the pharmaceutical industry, specifically in the areas of production troubleshooting, dosage form development, manufacturing scale up, technology transfer and project management. He has a particular technical interest in the area of solid dosage forms and the physical pharmacy associated with them. Dr. Somma has utilized his technical and managerial talents within cross- and multi-functional teams, mentoring colleagues and direct reports alike. He has had direct responsibility for senior staff, both domestically and internationally, as well as technical development and life cycle management support for a variety of oral solid dosage, novel formulations and therapeutic groups. Additionally, he has served as an invited investigator trainer and liaison for the FDA on various projects and initiatives, affording a unique perspective within Pharmaceutical Regulatory Affairs.

At SommaTech, Dr. Somma's focus is on pharmaceutical technology and helping clients achieve their FDA regulated product goals for a fast submission and seamless approval, as well as assuring a cost effective product and secure supply chain. He has a strong background in implementation of SUPAC IR/MR equipment guidance with society associates and colleagues within FDA/CDER, and will work to share his expertise with IPS' clients.

Dr. Somma has been a welcomed keynote speaker and presenter at many pharmaceutical industry association meetings. Among them is the FDA/s Pharmaceutical cGMPs and Process Analytical Technology (PAT) Symposium, where his topic was "Current Industry Practices in Manufacturing Process Validation." Other topics include "Technology Transfer or Knowledge Transfer for Products and Processes: Which Expedites the Process Most?", "Life Cycle Management - the Way of the Future?" and "Aspects of Technology Transfer."

Additionally, Dr. Somma has written and co-authored several technical papers and studies, most recent being "In vitro Dissolution and In vivo Bioavailability of Methylphenidate from a Bi-modal Release Formulation and an Immediate Release Formulation in Healthy Volunteers," with L. Lee, et al.

ACCOMMODATION



Nassau Inn

10 Palmer Square, Princeton, NJ 08542

Phone: (609) 921-7500 or (800) 8-NASSAU - Fax: (609) 921-9385 FAX

www.nassauinn.com

This event will take place at the historical Nassau Inn located in Princeton, New Jersey. Since 1756, the Nassau Inn has been a gathering place of distinction, well known for its gracious hospitality and elegant facilities. From its convenient location in the heart of downtown Princeton, to its rustic ambience and sophisticated charm, the historic Nassau Inn is one of the New Jersey's premier hotels.

Shuttle Service is available between the Hotel and the Newark - NJ and JFK - NY airports (Call Nassau Inn at 1-609-921-7500 for the details). Visit www.nassauinn.com for further information.

Room Rates:

\$ 162.50 per night for early registration. There may not be any guarantee for the rate or availability of the rooms after March 22, 2012 this date (Subject to Change).

Please mention your affiliation with **Pharmaceutical Technologies International or Group Name: PTI Conference** at the time of your reservation to get the guaranteed rate. Rates can not be changed at check-in or checkout for attendees who have failed to mention their affiliation at the time their reservation was made (Subject to Change).

HOW TO GET TO THE HOTEL FROM AIRPORTS: SHUTTLE SERVICE: Princeton Airporter

Go to Ground Transportation Desk at the Airport on your arrival. Ask for Princeton Airporter (which has a direct service to Nassau Inn).

Website www.goairporter.com Phone: 1--800-385-4000

Newark Airport to Nassau Inn: \$40.00 (approximately); JFK Airport to Nassau Inn: \$65.00 (approximately)

All fares are One-Way. All major Credit Cards Accepted along with Cash and Traveler Checks. **A cab ride from Newark Airport to Nassau Inn costs about \$120.00**

DRIVING DIRECTIONS TO THE HOTEL

From N.Y. & NEWARK AIRPORTS:

New Jersey Turnpike South to Exit 9; follow signs for Route 1 South - Princeton. Continue on Route 1 for 15 miles. At intersection with Washington Road, make a right. Follow to Nassau Street (Route 27) and turn left. Go 3 blocks and turn right onto Palmer Square East. *

From PHILADELPHIA:

I-95 North to Route 206 North; follow approximately 5 miles to fork in the road (traffic light) and bear right onto Nassau Street; continue three blocks; turn left into Palmer Square. *

From NORTH JERSEY

Route 206 South to Princeton; at Nassau Street (Route 27) traffic light turn left; continue three blocks; turn left into Palmer Square East. *

From SOUTH JERSEY:

Route 295 North to Route 1 North; follow signs towards Princeton. *

*** Continue around square to Motor Entrance; ahead is Hulfish Parking Garage.**

LUNCH MENUES

**Please Contact metin.celik@pt-int.com in advance
if you have any dietary restrictions and you would like to have a special menu**

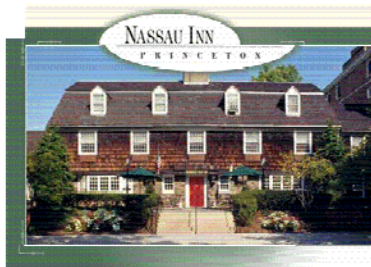
MONDAY (APR 23)	TUESDAY (APR 24)	WEDNESDAY (APR 25)
VIVA ITALIA	MEXICAN DELIGHT	THE CAJUN BIG EASY BUFFET
Display of Sliced Tomatoes and Buffalo Mozzarella Romaine and Radicchio Salad with Caesar Dressing	Chicken Tortilla Soup Chipotle Black Beans and Corn Salad Chili Marinated Skirt Steak	Spinach, Goat Cheese and Roasted Peppers With Vidalia Onion Vinaigrette Potato Salad, Dirty Rice Blackened Catfish with Portuguese Sauce
Antipasto Display of Portabella, Salami, Artichokes, Black Olives, Roasted Peppers, and Provolone Cheese	Tilapia ala Veracruz Mexican Rice	Roast Chicken on the Bone with Wild Mushroom, Andouille Sauce
Chicken Parmagiana with Pomodoro Sauce and Melted Mozzarella	Key Lime and Lemon Meringue Tarts	Seafood Gumbo,
Tri-colored Cheese Tortellini with Wild Mushroom and Vodka Sauce	Assorted Sodas, Iced Tea and Bottled Water	Seasonal Vegetable Medley
Focaccia Breads, Garlic Breadsticks Tiramisu, Cannolis	Freshly Brewed Regular and Decaffeinated Coffee and Herbal Teas	Chocolate Banana,
Assorted Sodas, Iced Tea and Bottled Water		Bread Pudding with Whipped Cream, Pecan Pie
Freshly Brewed Regular and Decaffeinated Coffee and Herbal Teas		
THURSDAY (APR 26)	FRIDAY (APR 27)	
VIVA ITALIA	MEXICAN DELIGHT	
Display of Sliced Tomatoes and Buffalo Mozzarella Romaine and Radicchio Salad with Caesar Dressing	Chicken Tortilla Soup Chipotle Black Beans and Corn Salad Chili Marinated Skirt Steak	
Antipasto Display of Portabella, Salami, Artichokes, Black Olives, Roasted Peppers, and Provolone Cheese	Tilapia ala Veracruz Mexican Rice	
Chicken Parmagiana with Pomodoro Sauce and Melted Mozzarella	Key Lime and Lemon Meringue Tarts	
Tri-colored Cheese Tortellini with Wild Mushroom and Vodka Sauce	Assorted Sodas, Iced Tea and Bottled Water	
Focaccia Breads, Garlic Breadsticks	Freshly Brewed Regular and Decaffeinated Coffee and Herbal Teas	
Tiramisu, Cannolis		
Assorted Sodas, Iced Tea and Bottled Water		
Freshly Brewed Regular and Decaffeinated Coffee and Herbal Teas		

8th Annual Training Program

Formulation & Process Development for Oral Dosage Forms

April 23 – 27, 2012, Nassau Inn, Princeton, New Jersey, USA

Accommodation:



Attendees will receive a **FREE IPAD or Netbook** loaded with pdf files of the presentations instead of printouts.

10 % DISCOUNT FOR GROUP REGISTRATION OF 3 OR MORE!

	Registration Fee and Free IPAD/Netbook Options		
	Fee	Before March 30, 2012	After March 30, 2012
Per Person	\$ 3,150.00	Free IPAD	Free Netbook
Per person (If 3 or more register per company at the same time)	\$ 2,835.00	Free Netbook	Free Netbook

The Historic Nassau Inn located in Princeton, New Jersey. Since 1756, the Nassau Inn has been a gathering place of distinction, well known for its gracious hospitality and elegant facilities. Shuttle Service is available between the Hotel and the Newark - NJ and JFK - NY airports (Call Nassau Inn at 1-609-921-7500 for the details). Visit www.nassauinn.com for further information.

Room Rates:

Guaranteed rate is **\$162.50** per night by **March 22, 2012**. Booking ID is PTI Conference. Note: The rate cannot be guaranteed after this date (Subject to change).

Methods of Registration:

By E-mail:

Fill out this page of the form and send it as an email attachment (in pdf format) to training@pt-int.com

By Mail:

Fill out this form and send it to:

PTI Inc.
PO Box 186, Belle Mead, NJ 08502-USA

On-Line Registration:

- Step 1:** Visit www.pt-int.com
- Step 2:** Click on the **Nassau Inn Meeting** button (which is just under the **Training Programs** button)
- Step 3:** Click on the **On-Line Registration** button.

Registration Cancellation Policy:

The amount of registration fee that will be withheld upon cancellation will be as follows:
 10% on/before February 10, 2012,
 25% after February 10, 2012 and on/before March 2, 2012.
 There will be no refund after March 2, 2012.
 Substitution of individual participants will be permitted at any time.

Mr. Ms. Mrs. Dr. Prof.

Full Name: _____

Title: _____

Organization: _____

Department: _____

Address: _____

City/State//Code: _____ Country: _____

Phone: _____ Fax: _____

Email: _____

Please select the payment method:

USA: Credit Card Check Money Order Purchase Order (by March 31, 2012)

Other Countries: Credit Card International Money Order Electronic Fund Transfer

Checks, Money Orders, and International Money Orders should be made payable to PTI, Inc. In case of Electronic Fund Transfer, the confirmation of the details of the transaction must be sent to PTI Inc. by fax or e-mail. The details of the bank account information for Electronic Fund Transfer will be provided after receiving the registration form.

Card Type: American Express Visa Master Card Discover

Card Number: _____ **Exp. Date (mm/yy):** ____/____

Name on Card: _____ **Card ID (CID):** _____

NOTE: CID is generally found on the back of your card in the signature area. Please note that for Visa or Master Card holders, the CID is the last three digits of the number given at the back of the card, and, for American Express card holder, it is a 4 digit number given at the front of the card.

Billing Address: _____

City/State/Code: _____ **Country:** _____

Amount: US \$ _____ **Signature (of Card Holder):** _____

Please check this box if there will be three or more people attending this program from your company.

Please note that all payments must be received by PTI Inc. prior to April 13, 2012.

For Further Information:

Visit www.pt-int.com or contact Dr. Metin Çelik by phone (1-908-864-0555) or by e-mail (Metin.Celik@pt-int.com) or Training@pt-int.com