

BECHT Engineering / SUMMIT Engineering 2004 Technical Training Curriculum

How To Register and Enroll:

To register and enroll for any of the fall courses listed below, a completed registration form and full payment or duly signed and approved Purchase Order from your company must be received at one of SUMMIT Engineering offices one (1) week prior to the specified course date or registration will be passed to the next eligible applicant.

Method of Payment

Full payment can be in the form of a bank draft or corporate cheque drawn on a major bank or by major credit card (AMEX, VISA, M/C). Personal cheques will not be accepted. Full payment or a duly signed and approved company Purchase Order must be received by SUMMIT Engineering at least one (1) week prior to the course date.

General

Class participation and discussion of individual participants' specific problems is encouraged. All participants should bring a calculator for working sample problems.

What's Included

Participants will receive a copy of course notes for future reference. Some courses may have the added bonus of a printed text book. Coffee and pastries in the morning, as well as, midmorning and afternoon coffee, and a buffet lunch will be included.

Course Location

Most technical courses will be held at Cara Suites, Pointe-a-Pierre, Southern Main Road, Claxton Bay, Trinidad and Tobago, West Indies (Phone: 868-659-2271). Since space is not always available at the preferred location, other alternate locations may be chosen. All participants will be notified in advance of the course location. Hotel accommodations are not included in the course fee. Accommodations for participants coming from abroad can be made directly with the hotel closest to the course location. We can assist you with the booking, but guaranteed reservations can only be made with registrant's credit card.

CARA SUITES is part of the Cara Hotels chain of hotels throughout the Caribbean offering first class hotel and dining accommodations. Check www.carahotels.com for more information.

Registration and Cancellation Policy

Due to the need to have some one-on-one contact, class size will be limited to 25 students. Full payment for a course is required with registration. Registrants who cancel three (3) weeks prior to the start of the course will receive an 85% refund. Otherwise, registrant is responsible for the full course fee. Substitutions may be made at any time with notification and without penalty. SUMMIT Engineering reserves the right to cancel or reschedule a course in the event of unforeseen circumstances and all registered participants will be notified accordingly. In the event of a course cancellation, registrants will be given a full refund.

Questions?

Phone: (868) 679-5044; Fax: (868) 637-6532
Email: www.techtraining.info or apvanca@tstt.net.tt

		COURSE TITLE	DURATION (Days)	DATES	INSTRUCTOR	COST (US\$)
<input type="checkbox"/>	1	Engineering Problem Solving for the Process Industry (Process Plant Troubleshooting)	4	Jan 26-29	Joseph Bonem	\$1,550.00
<input type="checkbox"/>	2	ASME B31.3, Process Piping; Design, Construction and Mechanical Integrity	5	Feb 02-06	Dr. Charles Becht	\$1,850.00
<input type="checkbox"/>	3	Welding Engineering, Fabrication and Inspection to Meet AWS, ASME and API Codes	4	Mar 15-18	Harry Ebert	\$1,400.00
<input type="checkbox"/>	4	Advanced Process Hazard Methods and Leadership	4	Apr 19-22	John Hauser	\$1,350.00
<input type="checkbox"/>	5	Refinery & Petrochemical Industry Material Selection and Corrosion	3	May 10-12	Tony Scribner	\$1,150.00
<input type="checkbox"/>	6	Fitness-For-Service (FFS) of Refinery and Petrochemical Plant Piping & Equipment; API 579	5	Jun 07-11	Louis Loushin	\$1,600.00
<input type="checkbox"/>	7	Welded Steel Tanks: Design, Fabrication, Installation and Inspection - API-620, API-650 & API-653.	3	Jun 21-23	Jack Mooney	\$1,250.00
<input type="checkbox"/>	8	ASME Section VIII: Pressure Vessels; Design Fabrication, Inspection, Flaw Detection and Repair	5	Sep 06-10	Kam Moktarian	\$1,800.00
<input type="checkbox"/>	9	The Primer on Refinery & Petrochemical Industry Equipment	2	Oct 18-19	Ted Princiotto	\$950.00
<input type="checkbox"/>	10	Application of Risk-Based Inspection (RBI) to Reduce Maintenance Cost, Improve Reliability and Reduce Risk	5	Nov 01-05	Louis Loushin	\$1,600.00
<input type="checkbox"/>	11	ASME B31.8, Gas Transmission and Distribution Piping Systems; Design, Construction and Mechanical Integrity	3	Fall 2004	Dr. Charles Becht	\$1,400.00

SUBTOTAL FOR SELECTED COURSES (US\$)

ADD 15% VALUE ADDED TAX (VAT) (US\$)

TOTAL FOR SELECTED COURSES (US\$)

REGISTRATION INFORMATION

NAME:

COMPANY:

ADDRESS:

PHONE: EMAIL: