Welcome

to

ABB University

Administration: Louise Tellier

Instructors: George Kovari Marta Golden

Class Hours: Monday - Thursday: 8:30 a.m. - 4:30 p.m.

Last Friday: 8:30 a.m. - 12:00 p.m.

Policies: Written cancellation notice must be received at least five (5) business days prior to the

starting date. Thereafter, full tuition is due and payable. Rescheduling within five (5) business days of the course is subject to a non-refundable \$100. administration fee.

Substitutions may be made at any time.

In the unlikely event that ABB Inc. must cancel a course, ABB's liability is limited to paid tuition fees. ABB is not liable for any travel or lodging expenses. Registrants will be

notified as early as possible.

Visitor Parking: Visitor parking is located at the front of the building.

Washrooms: Washrooms are located down the side hall to the left just before the cafeteria.

Emergency Exits: Emergency exits for the University are located through the cafeteria and/or the main lobby.

For more information, please see your instructor.

Refreshments: Coffee and water will be available in the classroom. There are vending machines in the

cafeteria located to the east of the classrooms.

Communications: Student messages can be left with ABB University. A telephone is also available in the

University office; your instructor will give you access, when required.

Phone Numbers: ABB University: 905-333-7446

Main Office Reception: 905-639-8840

Fax Service: Office Services: 905-639-8639

Smoking: Due to government legislation, smoking is not permitted inside the building.

Our designated smoking area is located at the front of the facility at least 20 feet away from

the entrance.



Course Evaluation

ABB Inc. strives to provide a high level of customer training satisfaction. In order to improve our services to meet your training needs, please take a few minutes to answer the following questions. Thank you for participating; your comments are appreciated.

Excellent 6	Very Good 5	Satisfactory 4	Fair 3	Needs Improvement 2	Unsatisfactory 1
<u>Course</u>	ed we improve?	Well organized and p Adequate time alloca Did the course offer of Would you recomme	ited to effectively p good value	present material	6 – 1
<u>Instructor</u>	a we improve?	Knowledge of subjector Presented in understor Ability to answer que	andable language		6 – 1
<u>Equipment</u>	9 9 9	Appropriate in suppo Adequate quantity to Functional and reliab	effectively suppor		6 – 1 —
<u>Documentation</u>	d we improve?	Description of course Handouts - informati Labs – relevant and i	ive and relevant	nt	6 – 1
How could Safety Procedures	d we improve? Has th	e ABB instructor co Fire Alarms? Evacuation procedur Emergency meeting Equipment safety pro Utilization of CCRP's	es? location? ocedures?	wing safety procedures	Y/N :
Did the course meet yo	our expectations?				
What other topics wou	ld you like offered in	a future course?			
Course:		Date:		Instructor:	
Name:		Company:			
How can we contact vo	ou?				

