

COURSE PROGRAM

Workshop on
 “Industrial Process Measurements, Control Valve & Safety Devices”
 Universiti Teknologi MARA, Shah Alam, Selangor
 4 – 5 Aug. 2009

Date	Time	Venue	Program
4 Aug. (Tuesday)	0800 – 0900	Bilik Sidang, Aras 3, Canseleri	Registration / Breakfast
	0900 – 0930	Bilik Sidang	Lecture 1: Terminology & Engineering Units
	0930 - 1000		Lecture 2: Fundamental Process Control Loop
	1000 – 1015		Tea break
	1015 – 1215		Lecture 3: Process Measurements: Flow, Pressure & Level.
	1215 – 1245		Tutorial 1
	1245 – 1340		Café Canseleri (Hotel UiTM)
	1340 – 1400	Surau Canseleri	Prayer break
	1400 – 1515	Bilik Sidang	Lecture 4: Process Measurements: Temperature & Analytical Devices.
	1515 – 1545		Tutorial 2
	1545 – 1600		Tea break
	1600 – 1700		Lecture 5: Control valve & Safety Devices
	5 Aug. (Wednesday)	0800 – 0900	Café Canseleri (Hotel UiTM)
0900 – 1000		Bilik Sidang, Aras 3, Canseleri	Lecture 6: Troubleshooting Techniques
1015 – 1030			Tea break
1030– 1245			Lecture 7: Common faults; Care & maintenance of sensors
1245 – 1340		Hotel UiTM	Lunch break
1340 – 1400		Surau Hotel UiTM	Prayer break
1400 – 1645		Process Control Lab	Hands-on Training: Calibration demonstrations.
1645 – 1700		Foyer, Level 11, Block 4, S & T Complex	Tea break @ Closing Ceremony & Certificate Presentation