

Sub: We invite the nomination for
REFRESHER COURSE IN WELDING TECHNOLOGY (SC-1)
(From: 2nd to 7th August 2010)

Dear Sir,

We are pleased to announce the above programme for the benefit of our valuable customers like you. This course is suitable for design, development, planning and production personnel and scheduled from **2nd to 7th August 2010**, at our Institute, Pune.

The topics are covered with live demonstration and audio-visual aids. A copy of course content is enclosed for your kind perusal.

The course fees is Rs.8500/- (+ Service tax as applicable) per participant, which includes the cost of course materials only. Participants will have to make own arrangements for their lodging/boarding and local transport.

Please note, that the **seats are booked on first-come-first served basis**. The course fees are accepted by **Demand Draft/Local Cheque payable to ADOR WELDING LTD**, Pune.

Nomination for this batch will remain open till 31st July 2010.

We continue to look forward to your active participation in our training programs. If you require any further information, please feel free to write / fax / email vasantmarathe@adorians.com / aiwt@adorians.com to us. You may also visit us on our website <http://www.adorwelding.com>

Thanking you and looking forward to your valued support.

Yours faithfully,
For ADOR Welding Limited,

V.S.Marathe
Manager (AIWT)
A-108, "H" Block, MIDC-Pimpri,
Pune-411018
Tel: 020-40706316

REFRESHER COURSE IN
WELDING TECHNOLOGY (SC-1)
Conducted- during: 2nd to 7th August 2010
At-ADOR Institute of welding Technology
A-108 'H'Block MIDC-Pimpri, Pune 411018

DAY & DATE	SESSI ON	TOPIC
MON	09.30	Welcome address
	09.45	Introduction to Welding Processes
	11.15	TEA BREAK
	11.30	Films: * <i>Introducing diffusion bonding</i> * <i>Surface coating in engineering</i> * <i>Friction welding at work</i>
	13.00	LUNCH BREAK
	13.45	Weldability Film: * <i>A metallurgical investigation.</i>
	15.15	TEA BREAK
	15.30-	Gas-shielded Tungsten Arc Welding (GTAW)
	17.00	process Film: * <i>Pulsed Arc TIG welding</i>
	TUE	09.30
11.00		TEA BREAK
11.15		Film: * <i>Arc welding with covered electrodes</i>
11.30		Gas-shielded Metal Arc Welding (GMAW) process Film: * <i>Arc welding with Co2</i>
13.00		LUNCH BREAK
13.45		Submerged Arc Welding (SAW) Process
15.15		TEA BREAK
15.30-		Practical Session I
17.00		
WED		09.30
	11.00	TEA BREAK
	11.15	Selection of Welding Processes & Economics in Welding
	13.00	LUNCH BREAK
	13.45	Selection of Welding Consumable and care in storage & handling
	15.15	TEA BREAK
	15.30-	Practical session II
17.00		

Continued to....2

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THU	09.30	Designing of Weldments
	11.00	TEA BREAK
	11.15	Session continued ... Film: * <i>Facts of fatigue.</i>
	13.00	LUNCH BREAK
	13.45	Sign Language for Welding Film: * <i>Sign language for welding (HBT)</i>
	15.15	TEA BREAK
	15.30- 17.00	Faults in Fusion Welding – causes & remedy Film: * <i>Faults in fusion welding</i>

FRI	09.30	Quality Assurance & Evaluation of Weldments by Destructive & Non-destructive Testing Techniques.
	11.00	TEA BREAK
	11.15	Session continued ... Films: * <i>Facts of fracture</i> * <i>Facts of NDT</i>
	13.00	LUNCH BREAK
	13.45	Safety Precaution in Welding Film: * <i>Safety precaution in welding (HBT)</i>
	15.15	TEA BREAK
	15.30- 17.00	Practical session III

SAT	09.30	Case study session
	11.00	TEA BREAK
	11.15	Session continued... ...
	12.00	Course evaluation session
	13.00	LUNCH BREAK
	13.45	Valedictory function

Note: - An objective type test shall be conducted on Saturday during the course evaluation session.

