



**Illinois Electronic Security Association
NATIONAL TRAINING SCHOOL
REGISTRATION**

“LEVEL I ALARM TECHNICIAN”

Wednesday -- Friday, September 22 – 24, 2010 8AM – 5PM

ADS Training Room, 1111 Church Road, Aurora, IL

(ALL SESSIONS MANDATORY...ROOM OPENS AT 7:30AM...NO ADMITTANCE AFTER 8 AM)

Limited Space Available...Register Early

IESA Members ...\$ 295 Non-Members ... \$ 610

If registering after 9/6 IESA Members ... \$335 Non-Members ... \$650 fees must accompany late registration

(Fees required by 9/6/10... to be invoiced submit PO)(Cancellations must be accepted by Executive Director)

(No cancellations accepted after 9/6 A full refund will be given if the IESA cancels the class.)

This course is a basic training program developed by the National Burglar & Fire Alarm Association to teach the fundamentals of alarm installation and trouble shooting strategies. It is designed especially for security system installers, service technicians, security salespersons & central station operators who have been employed in the alarm industry for at least 3 months. (NTS 1.2 CEUs) COURSE TOPICS INCLUDE: Space Detection; Basic Electronics; Job Planning; Control Panels; Perimeter Detection; CCTV; Fire Systems; Standards; False Alarm Prevention; Communications

Name _____ Total \$ _____

Name _____ Total \$ _____

Name _____ Total \$ _____

Company _____

Contact Name _____

Address _____

City _____ ST _____ Zip _____

Work Phone _____ Fax _____

E-mail _____

Company ESA/NBFAA number _____

Member of _____ (ESA/NBFAA CHAPTER IF NOT IESA)

Billing Address if different from above

Name/Company _____

Address _____

City _____ State _____ Zip _____

Total to be charged \$ _____

Pay by Credit Card MC VISA AMX DISC

Card Number _____ Exp. Date _____

Security Code _____

Company Name _____

Cardholder Name _____

Cardholder Signature _____

Send Registration to:

Illinois Electronic Security Association, 4238 N. Arlington Heights Rd., #107, Arlington Heights IL 60004

Phone: (630) 305-8800 Fax: (877) 230-5110