

Radiation Safety Training Course Application

Mail Application To: John R. Haygood 1779 Wells Branch Pkwy #110B - PMB 282 Austin, TX 78728	Or Fax, Email Application To: Fax: (512) 989-7682 Phone: (512) 989-1774 Cell: (512) 656-1829 Email: jhaygood@swbell.net See Schedule at http://www.radiationsafety.net
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Course (Check One):	Enter Desired Date	Fee per Trainee
<input type="checkbox"/> IG-1 Spinning Pipe Gauge Radiation Safety, 8 Hours		\$275
<input type="checkbox"/> IG-2 Portable M/D Gauge Radiation Safety, 8 Hours		\$225
<input type="checkbox"/> IG-3 Radiation Safety Officer, 16 Hours	_____	\$550
<i>Note: Receipt of Application Reserves Slot, Receipt of Payment Confirms Reservation.</i>		

Fee Payment: <input type="checkbox"/> Company Check <input type="checkbox"/> Company Purchase Order # CREDIT CARD: (check one) <input type="checkbox"/> VISA <input type="checkbox"/> MasterCard	
Credit Card No. _____ Amount to be charged: \$ _____ Authorized Signature _____ Billing Address: _____ <div style="display: flex; justify-content: space-around;"> City _____ State _____ ZIP _____ </div>	Note: Billing address must be complete. Payment will be processed about the time of the registration deadline. Receipt will be faxed or mailed to you about 24 - 48 hours following processing. DO NOT EMAIL IF USING CREDIT CARD for payment!

Company Name & Address: _____	➤	
Radiation Safety Officer or Manager: _____	➤	
Company Phone ➤ () _____	Company Fax ➤ () _____	
License or Registration Number & Issuing Agency ➤ (Indicate A Applying For ^e If Applicable)	➤	
Trainee Applicant-s Name (Please Print or Type the Name as it Should Appear on the Training Certificate): _____		
Trainee Applicant-s Phone: _____ () _____		
Trainee Applicant-s Drivers License and State: _____		
Applicant-s Education/training: Primary School (Highest Year 1 - 12) Years of Tech School or College _____ yrs Radiation Safety Courses Taken _____	Applicant's Experience: Time Worked with Radiation _____ (Yrs, Mos) Type of Radiation Work: Current Duties:	
Course Info: Trainees receive Training Manual (or Radiation Safety Handbook + Workbook for RSO Course) and training certificate. MS PowerPoint slides are presentation media.	Exams: Review quizzes and multiple choice, true/false final exam. Passing: a 70% score is required to pass the courses and receive a certificate.	