

**Lead Abatement Planner/Project Designer
Refresher Course**

7 total training hours

Lecture (Hours)	Topic
.25	Introduction
1.00	Relevant Federal, State and local regulatory requirements, procedures and standards <ul style="list-style-type: none">A. An update of all relevant federal, state and local regulations
.50	Health effects of exposure to lead <ul style="list-style-type: none">A. Health effects on children under the age of six yearsB. General health effects
1.25	State-of-the-art lead abatement procedures <ul style="list-style-type: none">A. Review of work practices and engineering controls to reduce lead hazards in the workplaceB. New developments in applicable technologiesC. New abatement proceduresD. General and special safety considerationsE. Clean-up and waste disposalF. Communications and site securityG. Community and occupant relationsH. Material identification and sampling proceduresI. Employee information, training, safety and health
1.25	Project Design <ul style="list-style-type: none">A. Integration with modernization projectsB. Design abatement and lead hazard reduction strategyC. Construction techniquesD. Abatement and other lead hazard reduction methodsE. Operations and maintenance planningF. Clearance testing
.50	Personal protective equipment <ul style="list-style-type: none">A. Respiratory protection programB. Protective equipmentC. Hygiene practices
.50	Medical monitoring <ul style="list-style-type: none">A. Medical surveillanceB. Medical removal
.75	Planner/Project Designer Responsibilities <ul style="list-style-type: none">A. Overview of legal responsibilitiesB. Insurance and bondingC. Record keepingD. Risk assessment/inspection report interpretationE. Asbestos and other environmental hazards
.25	Review

Lecture (Hours)	Topic
.75	Written examination (closed book)
7.00	Total Hours