A. **Training Program Requirements** - Training programs shall meet the following:

1. The **inspector** course shall have a minimum of 24 training hr, with a minimum of 8 hr devoted to hands-on training activities.

2. The **risk assessor** course shall have a minimum of 16 training hr, with a minimum of 4 hr devoted to hands-on training activities.

3. The **supervisor** course shall have a minimum of 32 training hr, with a minimum of 8 hr devoted to hands-on activities.

4. The **project designer** course shall have a minimum of 8 training hr.

5. The **abatement worker** course shall have a minimum of 16 training hr, with a minimum of 8 hr devoted to hands-on training activities.

For each course offered, the training program shall conduct either a course test at the completion of the course, and if applicable, a hands-on skills assessment.

B. **Minimum training curriculum requirements** - To become accredited to offer lead-based paint courses instruction in the specific disciplines listed below, training programs must ensure that their courses of study include, at a minimum, the following course topics. Requirements ending in an asterisk (*) indicate areas that require hands-on activities as an integral component of the course.

1. **Inspector**
   a. Role and responsibilities of an inspector.
   b. Background information on lead and its adverse health effects.
   c. Background information on Federal, state, and local regulations and guidance that pertains to lead-based paint and lead-based paint activities.
   d. Lead-based paint inspection methods, including selection of rooms and components for sampling or testing.
   e. Paint, dust, and soil sampling methodologies.
   f. Clearance standards and testing, including random sampling.
   g. Preparation of the final inspection report.
   h. Recordkeeping.
(2) Risk assessor
   a. Role and responsibilities of a risk assessor.
   b. Collection of background information to perform a risk assessment.
   c. Sources of environmental lead contamination such as paint, surface dust and soil, water, air, packaging, and food.
   d. Visual inspection for the purposes of identifying potential sources of lead-based paint hazards.
   e. Lead hazard screen protocol.
   f. Sampling for other sources of lead exposure.
   g. Interpretation of lead-based paint and other lead sampling results, including all applicable state or Federal guidance or regulations pertaining to lead-based paint hazards.
   h. Development of hazard control options, the role of interim controls, and operations and maintenance activities to reduce lead-based paint hazards.
   i. Preparation of a final risk assessment report.

(3) Supervisor
   a. Role and responsibilities of a supervisor.
   b. Background information on lead and its adverse health effects.
   c. Background information on Federal, state, and local regulations and guidance that pertain to lead-based paint abatement.
   d. Liability and insurance issues relating to lead-based paint abatement.
   e. Risk assessment and inspection report interpretation.*
   f. Development and implementation of an occupant protection plan and abatement report.
   g. Lead-based paint hazard recognition and control.*
   h. Lead-based paint abatement and lead-based paint hazard reduction methods, including restricted practices.*
   i. Interior dust abatement/cleanup or lead-based paint hazard control and reduction methods.*
   j. Soil and exterior dust abatement or lead-based paint hazard control and reduction methods.*
   k. Clearance standards and testing.
   l. Cleanup and waste disposal.
   m. Recordkeeping.

(4) Project designer
   a. Role and responsibilities of a project designer.
   b. Development and implementation of an occupant protection plan for large scale abatement projects.
   c. Lead-based paint abatement and lead-based paint abatement.
hazard reduction methods, including restricted practices for large-scale abatement projects.
d. Interior dust abatement/cleanup or lead hazard control and reduction methods for large-scale abatement projects.
e. Clearance standards and testing for large scale abatement projects.
f. Integration of lead-based paint abatement methods with modernization and rehabilitation projects for large scale abatement projects.

(5) Abatement worker
a. Role and responsibilities of an abatement worker.
b. Background information on lead and its adverse health effects.
c. Background information on Federal, state and local regulations and guidance that pertain to lead-based paint abatement.
d. Lead-based paint hazard recognition and control.*
e. Lead-based paint abatement and lead-based paint hazard reduction methods, including restricted practices.*
f. Interior dust abatement methods/cleanup or lead-based paint hazard reduction.*
g. Soil and exterior dust abatement methods or lead-based paint hazard reduction.*