

ECO-HEALTHY CHILD CARE®

PROTECTING CHILDREN'S ENVIRONMENTAL HEALTH E-LEARNING COURSE



EHCC@CEHN.ORG



Course Overview

The Eco-healthy Child Care® Protecting Children's Environmental Health E-Learning Course is an engaging, interactive course that provides essential knowledge on **environmental hazards in early learning environments** and practical, **cost-effective strategies to reduce children's exposure to harmful substances**. This training equips participants with tools to create healthier spaces for young children.

Course Details

- **Duration:** 3 Hours
- **CEUs:** 0.30
- **Certification:** Certificate of Completion
- **Approval:** Early Childhood Training Approved
- Available in **Spanish and English**
- **Please have 2 members of staff complete the training**

Course Learning Objectives

Improving Indoor Learning Environments

- Understand toxicant exposures and their risks for young children.
- Learn strategies to improve indoor air quality and reduce pollution.
- Identify radon risks and mitigation resources.
- Choose safer art supplies to minimize toxic exposure.

Protecting Children's Health Through Safer Choices

- Reduce pesticide exposure with Integrated Pest Management (IPM).
- Avoid toxic materials in furniture and playground equipment.
- Prevent lead and mercury exposure in early learning environments.
- Learn how to minimize arsenic exposure.

Reducing Exposure to Household Chemicals and Unsafe Plastics

- Choose safer cleaning, sanitizing, and disinfecting products.
- Identify and reduce chemical risks in plastics.
- Recognize and mitigate harmful chemical exposures.



[Link to the Course](#) | **Free Code: CEHN25**