Healthy Indoor Air Quality in Schools

Indoor air pollution is ranked among the top five environmental risks to public health. Good indoor air quality (IAQ) contributes to a favorable environment for students, improved teacher and staff performance and a sense of comfort, health and well-being. In combination, these elements empower schools in meeting their core mission — educating children.

Scan the QR Codes below to access each resource, or scan the code to the right to explore EPA’s Creating Healthy Indoor Air Quality in Schools website.

**Framework for Effective School IAQ Management**

This framework provides detailed guidance on the proven strategies, organizational approaches and leadership styles that are fundamental to school IAQ management effectiveness.

**IAQ Tools for Schools Action Kit**

This Action Kit shows schools how to carry out a practical plan to improve indoor air problems at little- or no-cost using straightforward activities and in-house staff. It provides best practices, industry guidelines, sample policies and a sample IAQ management plan.

**IAQ Tools for Schools Preventive Maintenance Guidance Document**

This guide walks readers through straightforward steps to develop and implement a sustainable indoor air quality preventive maintenance plan for their school districts.

**On-Demand Training Webinars**

The IAQ Tools for Schools Program hosts web-based trainings that provide school district staff across the country with the knowledge needed to start, improve or sustain an IAQ school management program. Pre-recorded webinars are available in the following topic series:

- IAQ Master Class Professional Training
- IAQ Knowledge-to-Action Professional Training
- Healthy Indoor Environments in Schools
- Energy Savings Plus Health