

EDUCATIONAL SERVICE CENTER

OF LAKE ERIE WEST

AI BOOK STUDIES

Join ESCLEW for 2 separate, self-paced book studies. The first 20 registrants for each study will receive a free copy of the book for that study. Participants will complete activities on their own time and at their own pace on Google Classroom with one optional Zoom session for each book.

Date & Time:

November 1, 2026 -
January 3, 2027

*Ethical Ed Tech Zoom on
November 30, 2026 from
3:45 - 4:45 pm*

*Teaching Students to Use
AI Ethically & Responsibly
Zoom on December 1, 2026
from 3:45 - 4:45 pm*

Location

Google Classroom & Zoom

Target Audience:

K-12 educators & administrators

Contact:

Amy Merrill-Wyatt
aw Wyatt@esclakeeriewest.org

**Each book study is worth 18
Contact Hours**



Click or scan
to register for
Ethical Ed
Tech



Click or scan to
register for
Teaching
Students to Use
AI Ethically &
Responsibly

Aligns with the Ohio Department of
Education & Workforce's 4 Priorities



Literacy



Learning Acceleration



Student Wellness

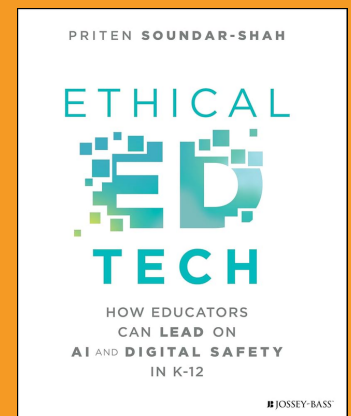


Workforce Readiness

Ethical Ed Tech: How Educators Can Lead on AI and Digital Safety in K-12 by Priten Soundar-Shah

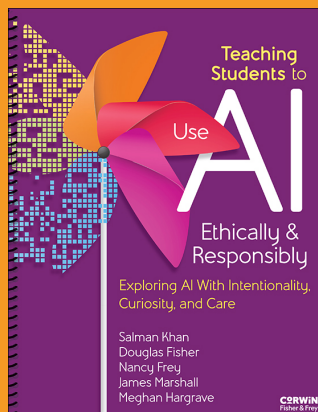
Recognizing the unprecedented opportunities and complex ethical challenges of the rapid advancement of artificial intelligence (AI) and other technologies in K-12 education, Ethical Ed Tech provides a practical, actionable guide for K-12 educators seeking to integrate technology responsibly, equitably, and effectively. Readers will learn how to:

- Examine real scenarios educators face daily
- Integrate philosophical foundations with practical implementation steps
- Address emerging technologies like AI, biometrics, and VR to become forward-thinking classroom leaders
- Incorporate perspectives from administrators, teachers, parents, and students
- Access and implement adaptable templates for classroom and school-wide technology policies



Teaching Students to Use AI Ethically & Responsibly: Exploring AI With Intentionality, Curiosity, and Care by Salman Khan, Douglas Fisher, Douglas Fisher, Nancy Frey, James Marshall, Meghan Hargrave

Grounded in the latest research and enriched by years of classroom experience, this book takes you from understanding what AI is and how it operates, to helping students become confident, ethical thinkers in an AI-powered world. It includes:



- Clear definitions, classroom examples, and teacher/student practices
- Step-by-step guides for nine unique AI-powered learning quests, each designed to drive curiosity, collaboration, and deep understanding
- Practical strategies for addressing ethical considerations, bias, privacy, and responsible use of AI in learning environments
- Skill progressions for different grade bands