

THE HEALTHY CLASSROOM FRAMEWORK FOR AI

AI should help teachers see more, respond sooner, and preserve what makes a classroom human.

Aligned classroom AI turns structured student practice into timely teacher insight and provides carefully bounded support - without open-ended chatbots, shortcuts to answers, or children disappearing into private screens.

THE COMMITMENT

AI works from structured student activity. Teachers remain in control. Students remain responsible for the thinking.

01 TEACHING**Live practice becomes teacher action.**

Real-time insight helps teachers decide when to pause, regroup, reteach, release, encourage, or intervene.

02 SAFETY**Keep students out of open AI conversations.**

Aligned implementations use purpose-built instructional interactions with defined limits - not unbounded student chatbots.

03 LEARNING**Students still do the thinking.**

Aligned implementations can diagnose, question, nudge, and scaffold, but they do not simply provide the answer or remove productive struggle.

04 COMMUNITY**Technology should strengthen the classroom community.**

Aligned implementations support shared practice, patience, respect, timely help, and joyful activities earned through learning.

WHAT ALIGNED IMPLEMENTATIONS DO

- Turns live practice into teacher signals
- Offers bounded questions, nudges, and scaffolds
- Keeps classroom decisions with educators

WHAT ALIGNED IMPLEMENTATIONS AVOID

- Place students in an open chatbot
- Give away answers or remove productive struggle
- Replace teacher judgment

TEACHERS

More visibility

STUDENTS

Safer support

LEARNING

More thinking

CLASSROOMS

Stronger community

Explore the Healthy Classroom Framework for AI at flexeducation.org