

BEECHWOOD INDEPENDENT SCHOOLS

AI  
Innovation  
Team



# OUR TEAM

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# STRATEGIC PLAN

/ Personalized Learning Goals



## PERSONALIZED LEARNING SPECIFIC GOALS

**1.**

Expand **personalized learning experiences** to ensure **every student and staff member** is equipped to thrive in a globally competitive world.

**2.**

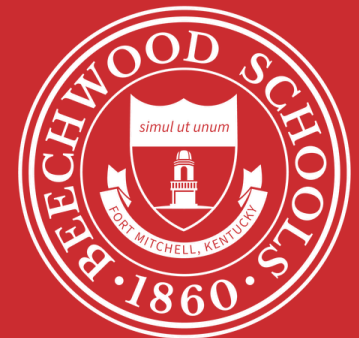
Foster a **balanced approach** to learning that prioritizes both mastery of core content and the **development of EDGE** core concept skills.

**3.**

Research and implement **responsible practices for integrating artificial intelligence (AI)** into teaching and learning, with clear guidelines, training, and communication for all stakeholders.

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*These three goals will be measured and progress reported annually.*



# KEY TAKEAWAYS

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- Teachers, students, and community members regularly use AI for work, school, and personal use.
- When teaching AI in schools, focus on ethical use, critical & creative thinking, and idea generation & originality.
- Teacher-student connection should remain intact.
- Prioritize student safety.
- Set clear expectations for students and teachers.





# Beechwood Independent Schools

## Artificial Intelligence (AI) Guidelines & Commitment

### Students

#### TOOLS FOR INNOVATION

Use AI as a learning partner.

Use AI to spark ideas to support, not replace, creativity and critical thinking.

Question, analyze, and research all AI outputs.

#### BE TRANSPARENT

Prioritize ethical & responsible use of AI.

Be honest about AI use and disclose in citations or notes.

Follow Beechwood 0-4 AI Guidelines.

### Staff

#### TOOLS FOR INNOVATION

Model the use of AI as a learning partner.

Use AI for professional innovation.

Teach students to utilize critical thinking skills to vet AI outputs.

#### BE TRANSPARENT

Support student exploration, while prioritizing and teaching ethics and safety.

Be open about AI use with students and fellow educators.

Employ Beechwood 0-4 Guidelines.

### Community Commitment

#### STUDENT-CENTERED APPROACH

Artificial intelligence (AI) is a tool Beechwood students will learn to use responsibly.

AI will not replace the teacher-student relationship or the cognitive challenges and growth required for deep learning.

#### THE BEECHWOOD WAY

To develop globally competitive learners and leaders, our Beechwood community is committed to teaching age-appropriate, ethical use of AI, while remaining safe, responsible, and student-centered.

### Levels of Classroom AI Use

0

**Human Only**

No AI assistance

1

**AI to Brainstorm**

Generate ideas or outlines only

2

**AI to Refine**

Editing for clarity, and quality

3

**AI for Task**

Specific tasks with critical thinking

4

**AI as a Partner**

Full AI collaboration

\*District Recommended AI Platform: [Gemini](#)

# Next Steps



**COMMUNICATE**



**COLLABORATE**



**LIFELONG  
LEARNING**

**with students, teachers, staff and community partners.**

# Next Steps



## COMMUNICATE

Present AI Innovation Team  
results & guidelines to  
Beechwood High School &  
Elementary teachers.  
Include students in  
presentation.

# Next Steps

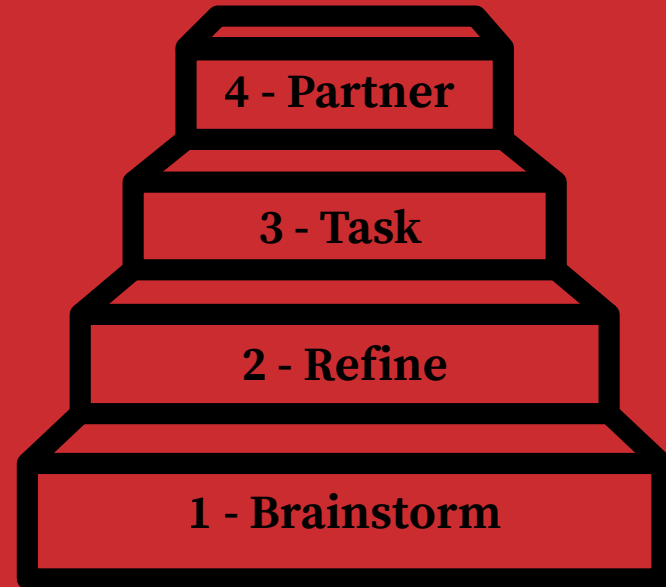


## **COLLABORATE**

Develop building-level, visual designs outlining and defining 0-4 AI Guidelines in both Beechwood Elementary and Beechwood High School.

Create AI resource website for all stakeholders.

## **AI Guidelines**



**0 - Human Only**

# Next Steps



**LIFELONG  
LEARNING**

Offer AI learning opportunities for students, staff, and community.

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Guest Speakers  
Student-led Learning  
Professional Development  
Summit for Educators (8/4/2026)

# THANK YOU!

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from the AI Innovation Team!

