



**RIVERSIDE COUNTY
OFFICE OF EDUCATION**
EDWIN GOMEZ, Ed.D. | County Superintendent of Schools

Student AI Summit in a Box



**A Student AI Experience Delivered Directly
to Your School — Free for Riverside County
School Districts**

The **Student AI Summit in a Box** brings a high-quality AI learning experience directly to your school. Led by Dr. Jeff Oldfield, Dr. Heidi Baynes, and a team of experienced presenters, this mini-conference is designed to fit seamlessly within the regular school day and engage students in meaningful, hands-on conversations about artificial intelligence.

Interactive Breakout Sessions

Students rotate through three engaging, hands-on breakout sessions:



AI as a Learning Partner

Students learn effective prompting techniques and discover how AI can serve as a personalized tutor, coach, and learning support tool to enhance their academic success.



Safe and Responsible AI Use

Students explore digital citizenship, ethical considerations, privacy, and responsible decision-making when interacting with AI technologies.



Creativity with AI

Students experience how AI can support creativity, innovation, and the development of original ideas, art, and projects.



Key Benefits for Students and Schools

AI Readiness & Critical Thinking

Develops core competencies in understanding and evaluating AI tools.

Safe & Ethical Usage

Empowers students to make smart, safe, and ethical choices with technology.

Future Preparation

Prepares students for the role AI will play in higher education and future careers.

Turnkey & Flexible

Mini-conference format fits directly into your school day.

Frequently Asked Questions (FAQ) for Educators

1. Who needs to sponsor the event at our school site?

Each participating school site must have site-level sponsorship from a Principal or Assistant Principal to approve scheduling, logistics, and student participation.

2. What site-level support is required to coordinate the day?

Schools must designate site-level support staff (such as a TOSA, counselor, or lead teacher) to co-coordinate event logistics, room assignments, and student schedules alongside the RCOE team.

3. What software and reimbursement process are required for AI tutoring tools?

IT departments will need to purchase and deploy AI tutoring software, and the Riverside County Office of Education (RCOE) will reimburse costs to the district for this purchase.

4. What device requirements are there for participating students?

Students should bring their school-issued devices (e.g., iPads or laptops) loaded with standard browser access and any applicable software pre-approved by site IT for conference use.

For additional information or to schedule a mini-conference, please make your request at AI@rcoe.us.

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Coordinator, Instructional Services

**Stay curious.
Use AI.
Be human.**