

# Amana Academy embed Kano within their expeditionary learning-led curriculum. Kano supports kids learning geography and STEM subjects within the school day.



## Why Kano?

Our curricular approach calls for our students to solve real world problems using engineering design and technology. Kano provides a very accessible platform for students to be able to develop original solutions through the use of coding.

## How has Kano impacted your learners?

Our students are thrilled to be working with the Kano. It has not only accelerated our students' interest in STEM careers, but integrating the system into their core content areas is motivating all of our students to dig in and take their learning to the next level. We're thrilled that Kano 4th and 5th grade students within the classroom and our 2nd and 8th grade students in our makerspace.

## How does Kano work within the Expeditionary Learning framework?

Amana was founded on the goal to bring expeditionary learning to the fore in our education provision. This approach encourages teachers to develop products and projects that integrate all

of the content areas, connect with the community, and solve a real world challenge. Kano have helped us create meaningful and exciting expeditions that fit into our core curriculum goals.

## How does Kano support your curriculum design?

Kano helped us create a project where our kids learned about the civil war. They used Minecraft on Kano to design the battlefields and Make Art to design their war-time flags!

## ♥ Love for Kano ♥

We're really fortunate that Kano checks in with us when we need extra support and ideas for implementation. They're always there for us.

Amana Academy is located in a suburb north of Atlanta. It's a public charter school that serves 750 students in grades K-8 from across our 70 mile long county.

Learn more about Amana Academy and their Kano story [here](#).

Share your #KanoStory with us or get in touch for more info at [education@kano.me](mailto:education@kano.me)