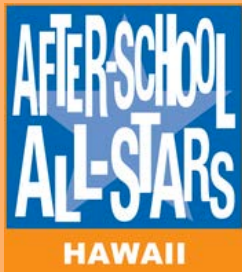


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ARCHERY

King All-Stars learn archery fundamentals by practicing safe equipment handling, proper body alignment, and controlled shooting techniques. As they strengthen their stance and aim, they build concentration, patience, and confidence with every shot.



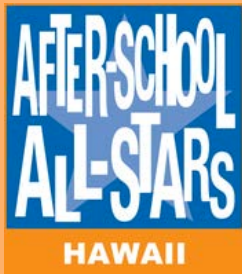


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ARCHERY

King All-Stars build confidence as they transition from classroom instruction to hands-on practice. They strengthen their grip, improve their posture, and practice proper shooting form while developing focus, discipline, and consistency.

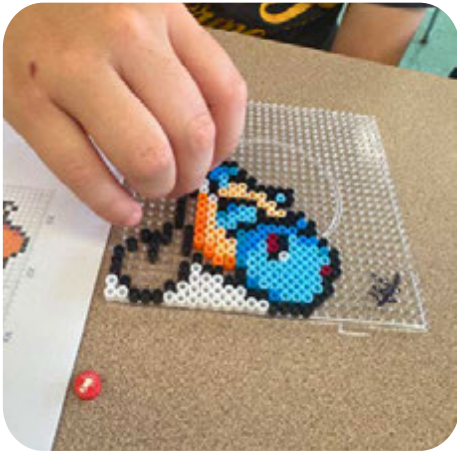




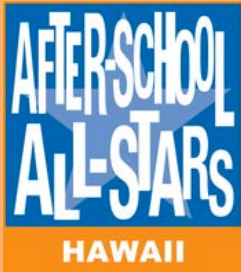
KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ARTS AND CRAFTS

King All-Stars express their creativity by designing colorful fuse bead keychains. As they follow patterns or create original designs, they strengthen fine motor skills, patience, and attention to detail.



2026-27 Program Highlights



KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

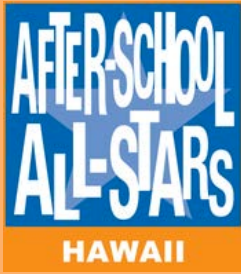
ARTS AND CRAFTS



King All-Stars strengthen fine motor skills and hand-eye coordination by creating colorful bead bracelets and lizard keychains. The hands-on activity encourages creativity while giving students the opportunity to design unique keepsakes.



2026-27 Program Highlights

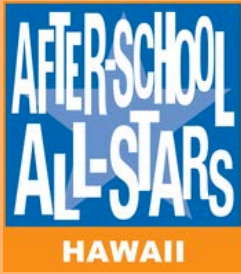


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ENGINEERING

King All-Stars develop critical thinking and teamwork skills by engineering tall towers using index cards. As they test different folding and stacking techniques, they explore structural balance, stability, and creative thinking.

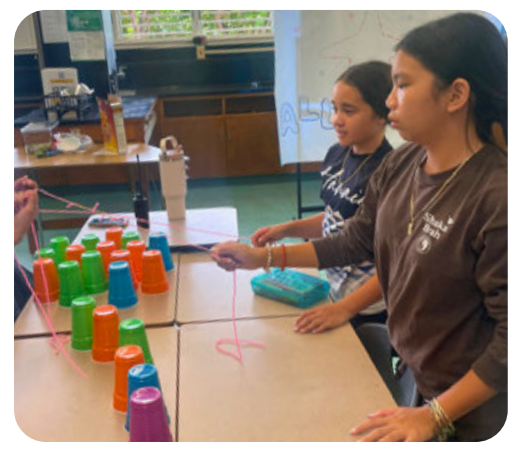
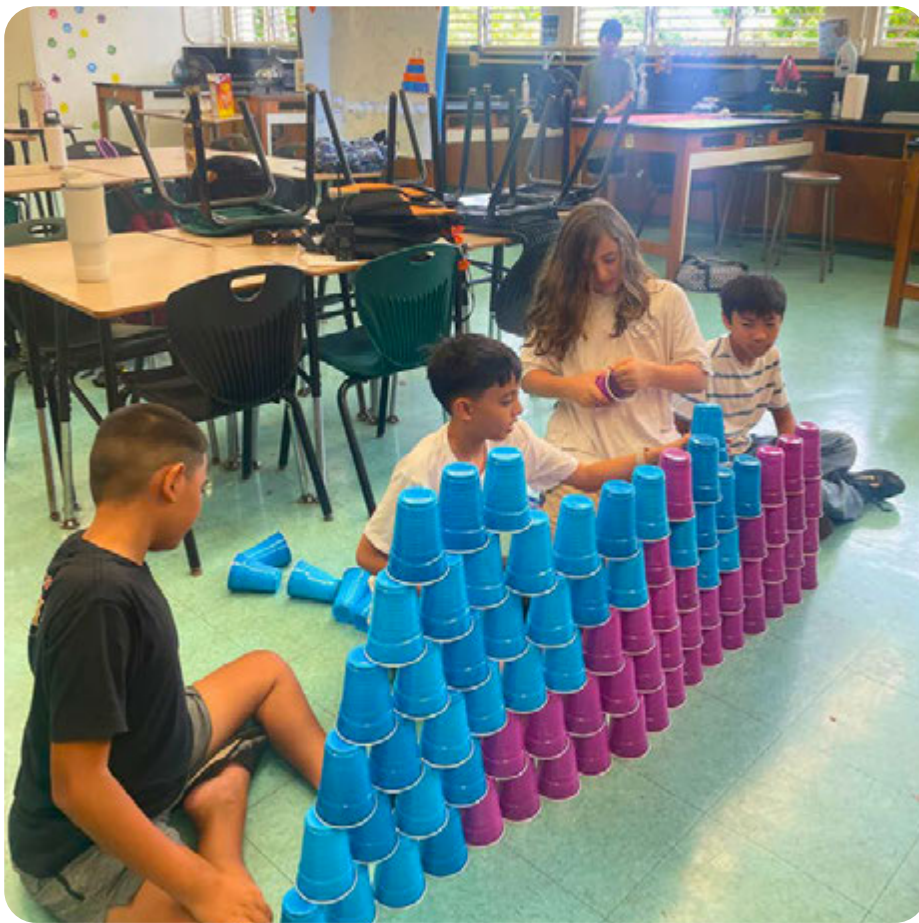


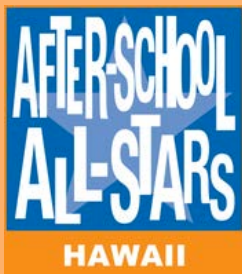


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ENGINEERING

King All-Stars work together to stack and move cups using rubber bands and strings. The challenge encourages communication, teamwork, and strategic thinking while reinforcing concepts of balance and coordination.



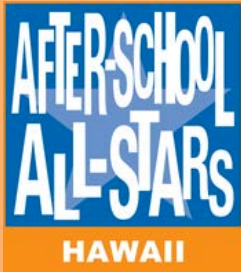


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ENGINEERING

King All-Stars put their engineering skills to the test by building structures with marshmallows and toothpicks. Through trial and error, they strengthen critical thinking, creativity, and perseverance as they discover what makes a structure strong.



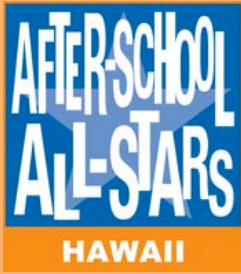


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

HAPPY BIRTHDAY ASAS HAWAII

King All-Stars celebrate After-School All-Stars Hawaii's 17th birthday by sharing pizza and cupcakes together. The celebration strengthens friendships and reinforces the welcoming community that makes every student feel connected and valued.

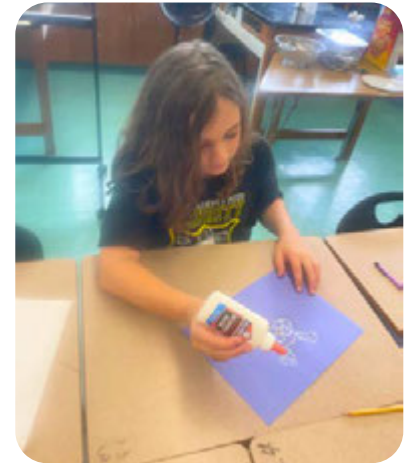


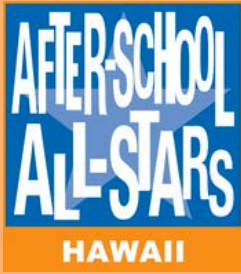


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ART

King All-Stars explore watercolor painting and raised salt-and-glue art techniques. As colors blend and move across the page, they strengthen fine motor skills while discovering the science behind color and absorption.



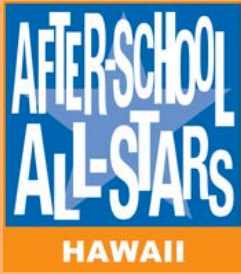


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

ART

King All-Stars create one-of-a-kind pillows from raw materials, transforming simple supplies into personalized projects. The activity encourages creativity, patience, and spatial awareness as each student completes a handmade keepsake.





KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

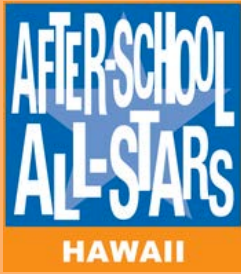
ART



King All-Stars proudly showcase the handmade pillows they create through patience, creativity, and craftsmanship. Completing the project builds confidence while giving students a lasting reminder of their hard work.



2026-27 Program Highlights

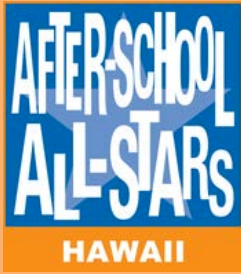


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

MATH

King All-Stars integrate math engineering by using dice games to analyze probability patterns and building catapults to calculate launch frequencies and rates. They develop data analysis and problem-solving skills while testing statistical predictions and data trials.

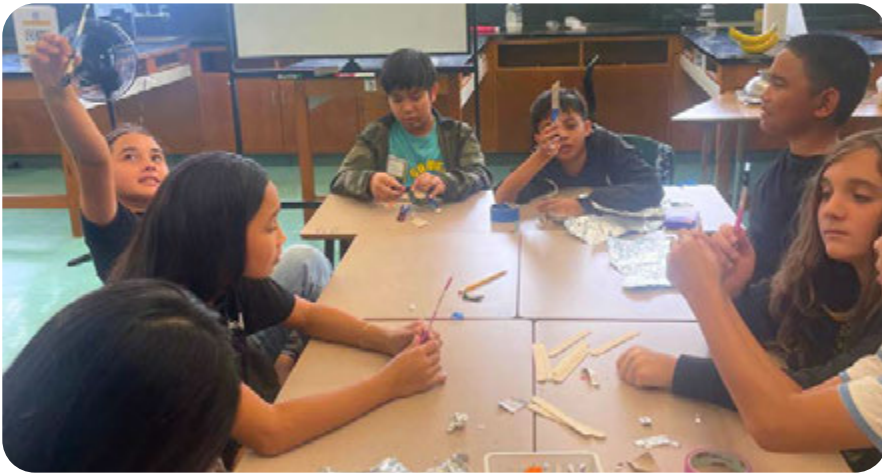


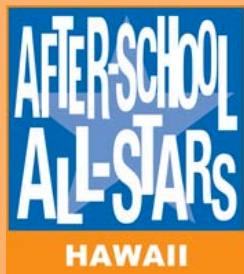


KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

SCIENCE

King All-Stars explore basic electrical engineering by building working flashlights with craft sticks and electronic components. As they assemble and test their circuits, they strengthen critical thinking, patience, and scientific inquiry.





KING INTERMEDIATE AFTER-SCHOOL ALL-STARS JUNE 2026

SCIENCE

King All-Stars investigate chemical reactions by mixing catalysts and liquids to create fast-rising foam eruptions. As they make predictions and observe the results, they strengthen scientific thinking while learning about chemical reactions and gas expansion.

