

ANOKA-HENNEPIN SCHOOLS

ELEMENTARY SCHOOL SPECIALTY & MAGNET PROGRAMS

Anoka-Hennepin specialty and magnet programs provide family choice within our district schools. Students may enroll in a specialty program via the in-district transfer process without transportation. Anoka-Hennepin students who enroll in a magnet program through the Northwest Suburban Integration School District (NWSISD) will receive free transportation.

CHECK PROGRAM WEBSITES FOR THE MOST UP-TO-DATE INFORMATION!

CHAMPLIN-BROOKLYN PARK ACADEMY

EVERGREEN PARK ELEMENTARY

HOOVER ELEMENTARY SCHOOL

LINCOLN ELEMENTARY SCHOOL

MONROE ELEMENTARY SCHOOL

UNIVERSITY AVE ELEMENTARY SCHOOL



Math and Environmental Science

Through an integrated curriculum, students receive a unique learning experience emphasizing math and environmental science. This is made possible by our on-site nature center, greenhouse and gardens, math lab, and strong community partnerships.

For more information contact:

Casey Wiedenman
763-506-6047

casey.wiedenman
@ahschools.us

ahschools.us/cbpa



STEM School of Innovation

The school strives to empower students to design, create and implement new ideas using our Innovation Design Process. Our STEM programming is integrated into multiple content areas throughout the district's core curriculum.



For more information contact:

Caitlin Meyer
763-506-2579

caitlin.meyer
@ahschools.us

ahschools.us/evergreenpark



Biomedical, Health Sciences and Engineering

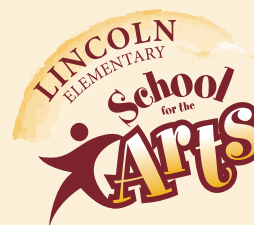
Hoover Elementary is a STEM-H School focusing on Biomedical, Health Sciences, and Engineering. Our students focus on human body systems and the biomedical and technological innovations that keep us healthy. Students learn about different body systems and become "experts" each year.

For more information contact:

Matt Thompson
763-506-2890

matthew.thompson
@ahschools.us

ahschools.us/hoover



School for the Arts

Lincoln is the only Arts Specialty elementary school in the Anoka-Hennepin School District, and we value authentic arts integration, diverse arts residencies and field trips, and equitable access to visual and performing arts opportunities for all students. Our belief that all children are creators and explorers guides our mission, and we encourage our students to discover their artistic passions.

For more information contact:

Andrea Whitcomb
763-506-3180

andrea.whitcomb
@ahschools.us

ahschools.us/lincoln



Mathematics, Science and Children's Engineering

Project Lead the Way Launch allows students to explore engineering, computer programming and science concepts in a fun, engaging and collaborative way. STEM education encourages students to use creative problem solving strategies to plan and design new technologies using the Engineering Design Process.

For more information contact:

Kristin Contons
763-506-3629

kristin.contons
@ahschools.us

ahschools.us/monroe



Aerospace, Children's Engineering and Science

Students who attend our school have an added focus on aerospace, engineering, and science and learn about these areas in and outside of school. Field trips are designed as hands-on learning experiences that increase background knowledge and enrich learning.



For more information contact:

Kate Watson
763-506-4560

kate.watson
@ahschools.us

ahschools.us/university