How the program works

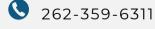
- Students work on eSchool courses during their scheduled English and math time during the week
- Synchronous Zoom session with the eSchool teacher scheduled weekly
- Time required to complete assignments outside of the designated class time is considered homework
- Students support available via chat, virtual office hours, email, course discussion boards, phone call, and weekly Zoom sessions.

Program Goals

- Increase number of identified gifted and talented students achieving an advanced score on the ACT in grade 11
- Increase the number of gifted and talented students completing four years of Honors, AP and/ or Youth Options math and English courses with a grade of "B" or higher
- Increase the number of juniors participating in AP Calculus



Contact Us



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- Anthony Casper- eSchool Principal acasper@kusd.edu
- ✓ Jill Zupetz -eSchool Consultant jzupetz@kusd.edu



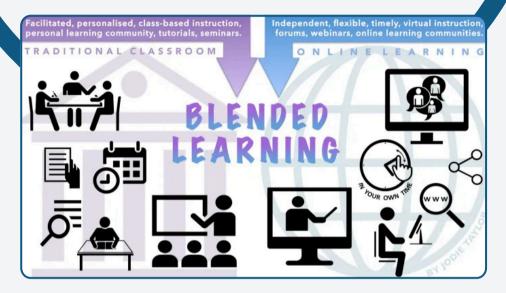


MIDDLE SCHOOL Enrichment Program

The vision of the Kenosha Unified School District Talet Development Program, a network designed to support every student's individual ability is to forster, develop, and maximize the exceptional potential of every student by providing rigorous and challenging curricula and enriching opportunities through the efforts of qualified educators, involved families, and an engaged community.

Talent Developement Program Vision

KUSD Middle School Advanced Learner Blended Learning Program



What is Blended Learning?

Blended Learning is the fusion of online learning and inperson school. Teachers and students are able to design personalized learning pathways that result in improved academic achievement for all learners. -Heather Staker



Middle School Learning Pathways for Advanced Learners

Grade Level	Math (Hyper Accelerated)	English Languare Arts (Honors program)
6th Grade	Kenosha eSchool (blended)	Kenosha eSchool (blended) • 6th grade English Language Arts Honors • Blended – eSchool teacher instruction one day each week
7th Grade	Boundary School: 8th grade Honors Math Algebra or eSchool (not blended): Accelerated Algebra I Course	Boundary School: 7th grade Honors English or eSchool (not blended): 7th grade English Language Arts Honors
8th Grade	Boundary School: Honors Geometry at boundary high school (if scheduling permits) *parents responsible for all transportation eSchool (not blended): Honors Geometry Course **High School credit is not awarded for these classes as student is not a full time high school student	Boundary School: 8th grade Honors English or eSchool (not blended): 8th grade English Language Arts Honors