

King Science & Technology Middle

Data Book

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School Demographics School Name School Year Total Enrollment King Science & Technology Middle 2024-25 603 **Enrollment by Grade** Gender 6 7 8 **Grand Total Female** 101 92 83 276 Male 105 124 98 327 **Grand Total** 206 216 181 603 **Enrollment History** 689 754 603 685 684 654 603 2018-19 2019-20 2020-21 2021-22 2022-23 2023-24 2024-25 **Enrollment Makeup History District** School Free/Reduced Lunch & Ed. Benefits* District 86.4% 82.8% 82.6% 80.3% 592 78.4% 27.9% 28.2% 498 73.9% 33.8% 34.4% 549 513 168 170 222 231 225 7.618 70.4% 7,256 71.3% 71.0% 66.7% 65.9% 65.1% 430 428 457 451 426 28.3% 2.914 2020-21 2021-22 2022-23 2023-24 2024-25 2020-21 2021-22 2022-23 2023-24 2024-25 2024-25 2024-25 HAA NON-HAA OUT OF DIST Free & Reduced Lunch Educational Benefits Race/Ethnicity **District** Special Education Students **District** American Indian or 0.5% 0.7% Alaska Native 70 8.5% 8.3% Asian 51 857 46 4% 22.8% Black or African 23.9% 23.5% 280 2,355 American 20.8% 144 142 19.7% 17.9% 40.7% 17.5% 136 23.5% 135 Hispanic or Latino 1,845 142 4,193 120 Native Hawaiian or 0.3% 0.2% Other Pacific Islander 6.8% 6.3% Two or More Races 41 647 13.9% 21.1% 2020-21 2021-22 2022-23 2023-24 2024-25 2024-25 White

Data Source: All data are based on Official Fall Membership taken October 1 in each year.

Enrollment: Number of students enrolled.

84

2,174

Special Education Students: Percent and count of students qualifying and receiving special education services.

Enrollment Makeup: Percent of enrolled students who live in the school's home attendance area (HAA), in another attendance area (NON-HAA) or outside of the district (OUT OF DIST).

Data labels may not show due to the limited space which causes some numbers to overlap.

District data includes only Middle Schools and no program, alternative, or special education sites.

^{*}Free/Reduced Lunch & Educational Benefits: Percent of students participating in the free/reduced price lunch program or who are eligible for Educational Benefits (beginning 2022-23). Community Eligibility Program (CEP) may impact the accuracy of percentages.

School Demographics School Name School Year Total Enrollment King Science & Technology Middle 2024-25 603 **EL % Enrollment History** District 13.9% 13.0% 2024-25 13.6% (89) (84) (89)(83)(93) 12.4% 12.9% 20.3% 10.7% Exited (75) (78) 7.2% 8.8% (70)(2.094)(49)(60)19.9% EL (2,048)2020-21 2021-22 2022-23 2023-24 2024-25 **EL Status** EL Exited EL Years Exited EL Years EL Years EL **Total Languages Other than English** (All Students) >6 Years 12.9% (78) 13.9% (84) 18 Year 6 Year 5 Top 5 Languages Other than English Year 4 (All Students) Year 3 105 (54.4%) Spanish 6.5% (39) Year 2 37 (19.2%) Karen 7.5% (45) Year 1 14 (7.3%) Somali Nepali 10 (5.2%) 7 (3.6%) Nuer 1.8% (11) **Grand Total** 193 (100.0%) 0.8% (5) Top 5 Birth Countries (All Students) 0.7% (4) 2.2% (13) **Years Exited United States** 521 (86.4%) >Year 4 Guatemala 15 (2.5%) 2.2% (13) Year 4 2.3% (14) Mexico 13 (2.2%) Year 3 0.7% (4) **Thailand** 12 (2.0%) Year 2 1.2% (7) 0.7% (4) Year 1 **Honduras** 10 (1.7%) 2024-25 2024-25 Refugee (All Students) District Migrant (All Students) Current <=3 yrs. Former >3 yrs. 0.8% 3.6% (5) (22)7.3% 6.6% 5.4% 5.7% 5.5% 6.0% (44)**District** (45)(37)(614)(37)(33)Current <=3 yrs. Former >3 yrs. 1.1% 3.4% 2020-21 2021-22 2022-23 2023-24 2024-25 2024-25 (115)(355)

Data Source: All data are based on Official Fall Membership taken October 1 in each year.

English Learners (EL): Students who are currently served and students who are eligible for services but waived them.

Exited EL: Students who were exited from the EL program (excludes students exited to special education).

Not EL: Includes non-EL students, students redesignated with Special Education support, and those tested but who did not qualify for services. **Refugee:** Students who have been identified as refugees immigrating from one of 22 countries (i.e., Afghanistan, Bhutan, Burundi, Congo, Cuba, Egypt, Ethiopia, Haiti, Iraq, Kenya, Myanmar (Burma), Nepal, Rwanda, Somalia, Sudan, Syria, United Republic of Tanzania, Thailand, Turkey, Uganda and

Migrant: Students who have been living in Omaha three years or less and whose families work in the agricultural industry.

Data labels may not show due to the limited space which causes some numbers to overlap.

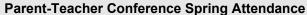
If school level statistics do not appear there are no students reporting who were enrolled at the school.

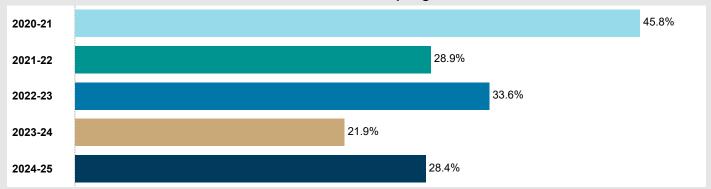
District data includes only Middle Schools and no program, alternative, or special education sites.

Parent-Teacher Conference (PTC) Attendance and Student Mobility

King Science & Technology Middle

2024-25





PTC Attendance History

		# Attend	% Attend	In Person	Virtual
2021-22	Fall	377	55.1%	367	10
	Spring	195	28.9%	191	4
2022-23	Fall	186	28.4%	184	2
	Spring	222	33.6%	222	0
2023-24	Fall	276	46.4%	276	4
	Spring	132	21.9%	132	0
2024-25	Fall	197	24.1%	197	0
	Spring	167	28.4%	167	0

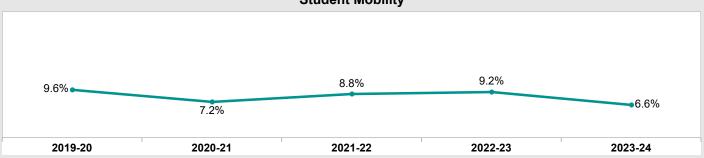
Data Source: Principal reporting of data.

Parent-Teacher Conference Attendance has been collected by the Research Division in the spring. Beginning with the 2021-22 school year, the Research Division collected both fall and spring parent-teacher conference data which includes in person and virtual attendance. This information can be used as one measurement of family engagement.

Attend: The number of students who had at least one or more parent/guardian attend PTC in person or by phone/virtually.

**Attend: Fall percentage is determined using Official Fall Membership. Spring percentage is determined using monthly membership from the month the conference occurred.

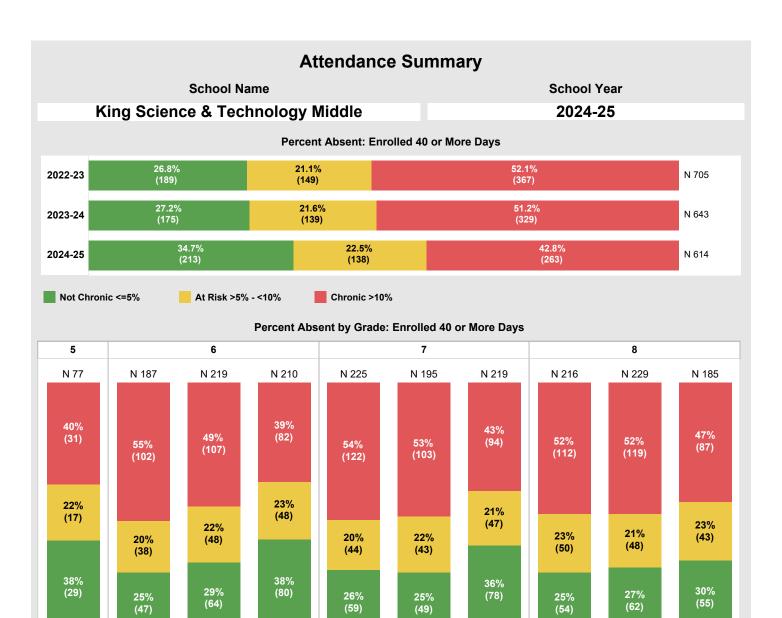
Student Mobility



Data Source: NDE NEP website. Nebraska Student and Staff Record System

Any child who enters or leaves school between the last Friday in September and the last day of school is counted in the mobility rate. An individual child is counted only once. The percentage is calculated using the number of students in grades K-12 who are mobile divided by the number of students in grades K-12 as reported in the October or Fall membership. The October or Fall membership includes students enrolled on the last Friday in September.

In cases where no data is available, school level statistics do not appear.



Data Source: Student Information System (Infinite Campus)

2022-23

2022-23

2023-24

2024-25

Includes students enrolled at the school for 40 or more days in the school year. The data represented may be different from the attendance dashboard because it was compiled at the end of each school year and is not subject to change. Absences used in these calculations are an accumulation of all out of school absent time and do not include activity, office, Student Success Center absences, technology, senior release, or bus related absences. All other excused and unexcused absences are included in attendance calculations.

2023-24

2024-25

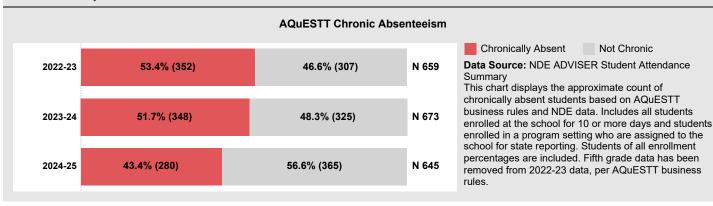
2022-23

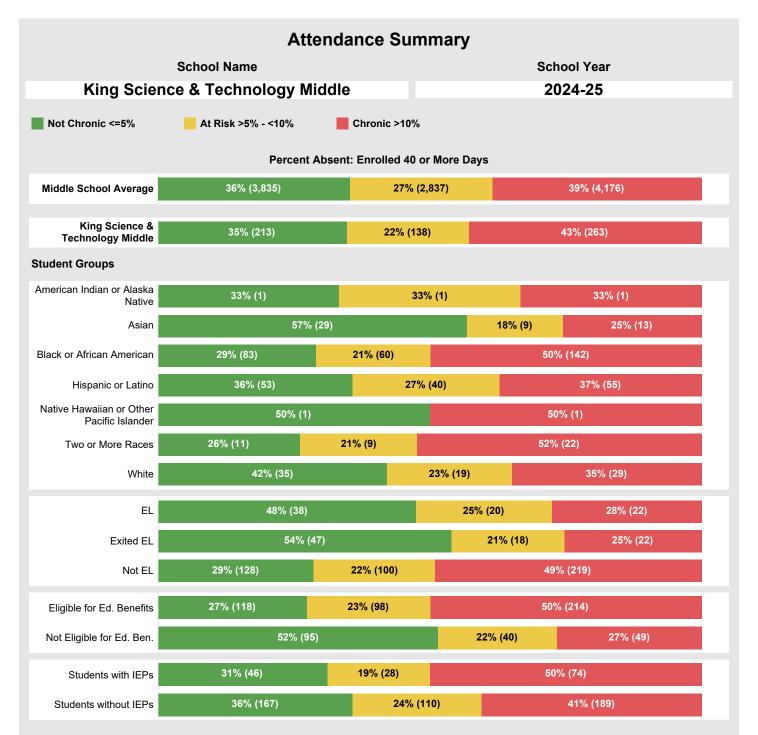
2023-24

2024-25

2022-23

Percent Absent: The percent absent charts display the number and percentage of students who fall into each absence rate category. The district goal is for every student to be absent for 5% or less of their school year. An absence rate of 10% or more is considered chronically absent. Only students enrolled for 40 or more days are included in this calculation.





Data Source: Student Information System (Infinite Campus)

Includes students enrolled at the school for 40 or more days in the school year. The data represented may be different from the attendance dashboard because it was compiled at the end of the school year and is not subject to change. All subgroup demographics are as of the end of the school year except for special education which is as of each enrollment. Absences used in these calculations are an accumulation of all out of school absent time and do not include activity, office, Student Success Center absences, technology, senior release, or bus related absences. All other excused and unexcused absences are included in attendance calculations.

Percent Absent: The percent absent charts display the number and percentage of students who fall into each absence rate category. The district goal is for every student to be absent for 5% or less of their school year. An absence rate of 10% or more is considered chronically absent. Only students enrolled for 40 or more days are included in this calculation.

English Learners (EL): Current EL students and those who waived services

Exited EL: Students exited from the EL program

Not EL: Students who are not EL or redesignated with Special Education support

Special Education Students: Students qualifying and receiving special education services during their enrollment. Students may be counted as both "yes" and "no" based on the services they received during different enrollments.

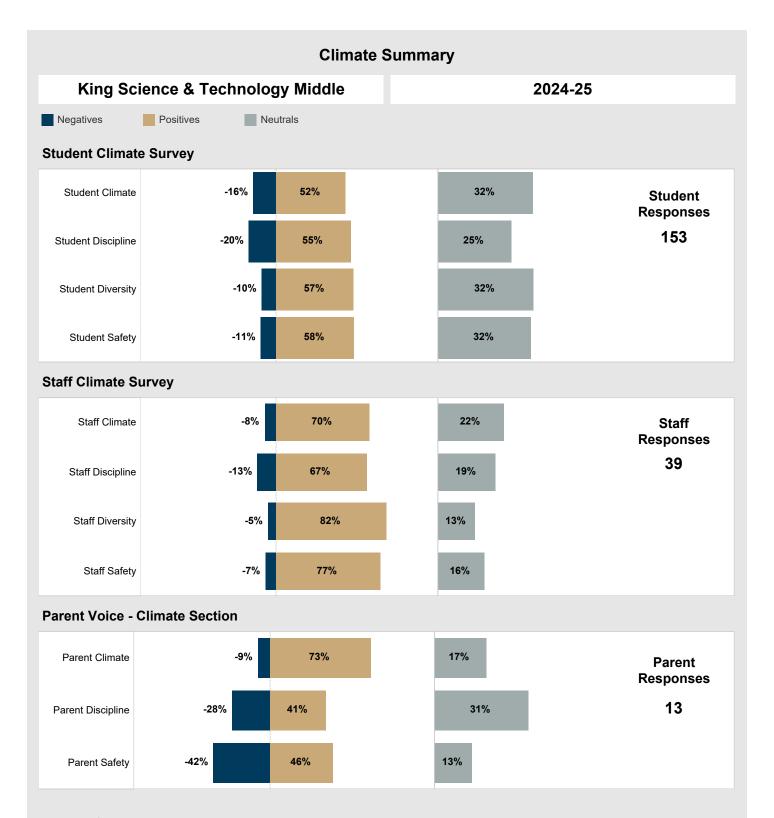
If no data is displayed, there were no students in the group.

Discipline Summary King Science & Technology Middle 2024-25 # of Students with In-# of Students with Out-of-# of Students with Demographics School Suspensions (ISS) School Suspensions (OSS) **Expulsions (EXP)** % of Total % of % of Total % of % of Total % % of ISS Total **EXP** ISS Group oss oss Group **EXP** Group 100.0% 100.0% 23.2% 100.0% King Science & Technology Middle 603 183 100.0% 30.3% 140 5 0.8% **Student Groups** American Indian or Alaska Native 3 0.5% 1 0.5% 33.3% 1 0.7% 33.3% 0 0.0% 0.0% 51 8.5% 6 3.3% 11.8% 6 4.3% 11.8% 0 0.0% 0.0% Asian 280 46.4% 117 63.9% 41.8% 92 65.7% 32.9% 5 100.0% 1.8% Black or African American Hispanic or Latino 142 23.5% 28 15.3% 19.7% 17 12.1% 12.0% 0 0.0% 0.0% Native Hawaiian or Pacific Islander 2 0.3% 0 0.0% 0.0% 0 0.0% 0.0% 0 0.0% 0.0% Two or More Races 10.0% 0 0.0% 41 6.8% 14 7.7% 34.1% 14 34.1% 0.0% 11.9% White 84 13.9% 17 9.3% 20.2% 10 7.1% 0 0.0% 0.0% 276 45.8% 75 41.0% 27.2% 58 41.4% 21.0% 2 40.0% 0.7% Female Male 327 54.2% 108 59.0% 33.0% 82 58.6% 25.1% 3 60.0% 0.9% 498 145 79.2% 29.1% 79.3% 22.3% 80.0% 0.8% 82.6% 111 4 Eligible for Ed. Benefits 36.2% 29 No Data & Not Eligible (Ed. Ben.) 105 17.4% 38 20.8% 20.7% 27.6% 1 20.0% 1.0% Students with IEPs 142 23.5% 45 24.6% 31.7% 44 31.4% 31.0% 3 60.0% 2.1% 2 461 29.9% 69.3% 21.0% 40.0% Students without IEPs 76.5% 138 75 4% 97 0.4% **English Learner** 77 12.8% 17 9.3% 22.1% 9 6.4% 11.7% 0 0.0% 0.0% 526 87.2% 166 90.7% 31.6% 131 93.6% 24.9% 5 100.0% 1.0% Not English Learner Unique Student Incidents by School Year 2,815 2,238 1,590 1,417 2021-22 2022-23 2023-24 2024-25 # of Students with Out-of-School # of Students with In-School # of Students with Suspensions by School Year Suspensions by School Year **Expulsions by School Year** 36.3% 35.2% 248 30.3% 212 27.4% 183 264 23.2% 23.1% 165 20.2% 140 151 138 3.1% 1.8% 1.2% 0.8% 20 12 7 2021-22 2022-23 2023-24 2024-25 2021-22 2022-23 2023-24 2024-25 2021-22 2022-23 2023-24 2024-25

Data Source: Student Information System (Infinite Campus)

Student demographics are based on Official Fall Membership enrollments and all discipline rates by group or school are calculated by dividing the number of students disciplined throughout the school year by the number of students enrolled at official membership.

Unique Student Incidents by School Year reflects the total number of distinct students involved in distinct incidents in that school year. A student involved in multiple unique incidents counts multiple times.



Data Sources and Notes:

This summary page presents favorability scores for the identified domain areas based on the annual climate survey results of students and staff. Student responses are collected from grades 5-12. These domain scores are calculated by aggregating individual item responses, showing the percentage of responses that were negative (1 or 2), positive (4 or 5), or neutral (3).

Parents have the opportunity to provide feedback throughout the year via the Parent Voice Survey, which allows them to choose from multiple categories to respond to. Parent response counts are often lower, especially in the climate/culture section, as many opt not to participate. Consequently, if there are 10 or fewer responses, the data is not displayed due to the results not being able to be generalized to a larger population.