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2022-2023 World's Best Workforce Plan Progress Report

Category	'15-'16	'16-'17	'17-'18	'18-'19	19-'20	'20-'21	'21-'22	'22-'23	'23-'24	'24-'25
a. All Students Ready for Kindergarten:	8	16	4	17.15		17.15	13.34	15.56		
b. All Students in Third Grade Achieving Grade-Level Literacy:	15	20	10	15.94		13.62	16.25	12.5		
c. Close the Achievement Gap(s) Among All Groups:	20	20	0	15		15	0	0		
d. All Students Career and College-Ready by Graduation	3.64	15.54	6	13.67		8.34	8.53	7.79		
e. All Students Graduate		14.98	10.85	14.16		18.34	5	1.8		
Total	66.64	86.52	30.85	75.92	Covid	72.45	43.12	37.65		

Goals not met shown in red





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a. All Students Ready for Kindergarten:

- i. Preschool Reading: The average scores of students entering kindergarten from Braham Area preschool programming will meet early reading spring benchmark scores (PELI) in the following categories:
 - 1. Alphabet Knowledge (Benchmark = 23 / Cut Point for Risk = 14)
 - 2. Phonological Awareness (Benchmark = 13 / Cut Point for Risk = 9)
 - 3. Comprehension (Benchmark = 17 / Cut Point for Risk = 14)
 - 4. Vocabulary/Oral Language (Benchmark = 23 / Cut Point for Risk = 19)
- ii. Preschool Math: The average scores of students entering kindergarten from Braham Area preschool programming will meet spring benchmark scores as identified by a standardized assessment (Early Math Inventory EMI).
 - 1. Number Identification, Subitizing, Number Comparison
 - a. $(Benchmark = 13 / Cut\ Point\ for\ Risk = 7)$
- iii. 90% of students entering kindergarten (day one) will have participated in preschool screening and 100% of kindergarten students will be screened within 30 days of the start of school.

Points earned	Points Possible	Comments
15.56	20	i.1, 19 / i.2, 13 / i.3, 19 / i.4, 28 ii.1, 21 iii. 89.5% / 100%





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b. All Students in Third Grade Achieving Grade-Level Literacy:

- i. The percentage of students in grade three reaching proficiency levels in reading will meet or exceed the state average as measured by the MCA's
- ii. The percentage of students in grade three reaching proficiency levels in math will meet or exceed the state average as measured by the MCA's
- iii. Elementary reading will meet/exceed MCA achievement level improvement scores as compared to current state averages.
- iv. Elementary math will meet/exceed MCA achievement level improvement scores as compared to current state averages.
- v. The average benchmark score in grades 1-3 will meet/exceed the spring targets in math as measured by the FAST A series assessments.
- vi. The average benchmark score in grades 2-3 will meet/exceed the spring targets in reading as measured by the FAST A series assessments.
- vii. The average benchmark score in grades 1-3 will meet/exceed the spring targets in reading, as measured by the FAST CBMR assessments.
- viii. The average benchmark score in kindergarten classrooms will meet/exceed the spring targets in reading and math, as measured by FAST assessments.

Points earned	Points Possible	Comments
12.5	20	 i. District exceeded state average: 52.5% vs. 47.4% ii. District exceeded state average: 74.6% vs. 59.1% iii. Avg. elementary reading MCA achievement level improvement scores compared to state avg. 18.5% to 18.0% iv. Avg. elementary math MCA achievement level improvement scores compared to state avg. 8.4% to 14.8% v. The average benchmark score in grades 1-3 met or exceeded the spring targets in math as measured by the FAST A series assessments: 201 to 198, 207 to 205, 211 to 209 vi. The average benchmark scores in grade 2 & 3 did not meet the spring targets in reading as measured by the FAST A series assessments: 488 - 490, 502 - 503 vii. The average benchmark score in grades 1-3 did not meet the spring targets in reading, as measured by the FAST CBMR assessments: 57 to 66, 90 to 101, 116 to 125 viii. Avg. benchmark scores in kindergarten classrooms exceeded the spring targets in reading and math as measured by FAST assessments: LN 50.7 to 50, LS 47.7 to 41, NI 47 to 36, S 26.4 to 17





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c. Close the Achievement Gap(s) Among All Groups:

i. District average MCA achievement level improvement scores for free/reduced and special education groups in reading and math will meet or exceed current state averages.

Points earned	Points Possible	Comments
0	20	Sp. Ed: District MCA avg. achievement level improvement scores for math trailed the state average by 6.9% F/R: District MCA avg. achievement level improvement scores for math trailed the state average by 3.0%
		Sp. Ed: District MCA avg. achievement level improvement scores for reading trailed the state average by 5.5% F/R: District MCA avg. achievement level improvement scores for reading trailed the state average by 1.7%





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d. All Students Career and College-Ready by Graduation

- i. The percentage of students in grades 3-8, and 10 reaching proficiency levels in reading will meet or exceed the current state average as measured by the MCA's
- ii. The percentage of students in grades 3-8, and 11 reaching proficiency levels in math will meet or exceed the current state average as measured by the MCA's
- iii. The average benchmark score in grades 4-6 will meet or exceed the spring targets in reading and math, as measured by the latest FAST A series assessments
- iv. The average benchmark score in grades 4-6 will meet or exceed the spring targets in reading, as measured by the latest FAST CBMR assessments
- v. The percentage of students in grade 5, 8, and 10 reaching proficiency levels in science will meet or exceed the current state average as measured by the MCA's
- vi. The average composite score for students taking the ACT will meet or exceed the current state average
- vii. Forty percent of juniors and seniors will take at least one college level course
- viii. Fifty percent of students in grades 9-12 will enroll in at least one CTE (Career and Technical Education) course
 - i. District average MCA achievement level improvement scores in reading and math will meet/exceed the current state avg.

Points earned	Points Possible	Comments
7.79	20	i. District did not meet state average in reading: 49.3% vs. 49.9% ii. District did not meet state average in math: 43.8% vs. 45.5% iii. Avg. benchmark score on FAST aReading and aMath for grades 4-6: Reading 510 to 513, 526 to 520, 527 to 524. Math 214 to 213, 221 to 218, 223 to 220 iv. Avg. benchmark score on FAST CBMR for grades 4-6: 138 to 147, 163 to 162, 171 to 171 v. District exceeded the state average in science: 43.3% vs. 39.2% vi. District ACT composite scores did not meet/exceed state average. vii. 45% of juniors and seniors took at least one college level course viii. 49.3% of students in grades 9-12 enrolled in at least one CTE course ix. District average MCA achievement level improvement scores in reading & math will meet/exceed current state avg. Math 9.5% to 14.8% Reading 15.8% to 18.0%





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e. All Students Graduate

- ii. Four year graduation rate will exceed 90%
- ii. Consistent attendance rate (as defined by MDE) will exceed 90% or state average
- iii. Total % of ISS offenders will be no higher than 10% and OSS offenders no higher than 4% (5 yr avg.).
- iv. Fall Parent-Teacher Conference rates in grades K-6 will exceed 95%
- v. Using PowerSchool Parent/Student Access Statistics for grades 7-12, by Jan. 1:
 - 98% of student records, excluding students totally PSEO, will be accessed by either mobile app or web portal
- vi. A minimum of 75% of students in grades 7-12 will participate in one or more extra or co-curricular activities.
- vii. Braham school culture student survey results showing positive growth will meet or exceed baseline data gathered in spring of 2016.

Points earned	Points Possible	Comments
1.8	20	i. District 4 yr. rate was 81.8% (2022 class - data is always a year behind) ii. Braham = 68.9% vs MN = 69.8% iii. ISS is 15% (114/752) and OSS is 10% (74/752) iv. K-6 parent-teacher conference rate was 93% v. 95.2% of student records, excluding students totally PSEO, accessed by either mobile app or web portal v. 51% of students in grades 7-12 participated in one or more extra or co-curricular activities vi. School culture student survey results showing positive growth will meet or exceed baseline data: *Survey showed the same or positive growth on 5 of 8 questions (considered same if within 2 percentage points)