

Maritime Academy Charter School

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EQUITY PLAN 2023-2024

EQUITY WORKSHEET: Enter LEA data from the 2022-23 school year for the following elements -

- 1. School Name: <u>Maritime Academy Charter School</u>
- 2. School Accountability Status i.e. Focus, Priority, Reward, or undesignated: Undesignated
- 3. School poverty percentage: <u>72%</u>
- 4. School minority percentage: 64%
- 5. Number and percentage of appropriately certified teachers: <u>61, 95% (core areas 98% certified)</u>
- 6. Number and percentage of out of field teachers: <u>4, 5%</u>
- 7. Number and percentage of "<u>not</u> new teachers" (one who has taught in a public school for three or more full academic years) 61, 95%
- 8. Number and percentage of "new teachers" (one who has taught in a public school for less than three full academic years), 3, 5%
- 9. Title I Status: <u>Title I Schoolwide</u>

EQUITY PLAN WORKSHEET

School accountability Status i.e. focus, Priority, Reward, or non- designated)	% of Poverty children taught by out of field teachers	% of Minority children taught by out of field teachers	% of Poverty children taught by inexperienc ed teachers	% of Minority children taught by inexperience d teachers
Non-desig.	4% (core areas)	4% (core areas)	0% (core areas)	0% (core areas)
	Note- only out of field teacher is 5 th grade Math/Science teacher with over a year of experience and K-4 certification in a master's program for 5 th grade instruction	Note- only out of field teacher is 5 th grade Math/Science teacher with over a year of experience and K-4 certification in a master's program for 5 th grade instruction		

2. Provide a general summary of findings outlining where possible inequities exist. Address these areas as they specifically relate to Title I school data:

- School Name Maritime Academy Charter School
- School Accountability Status Non-designated
- School poverty percentage <u>72%</u>
- School minority percentage <u>64%</u>

- Number and percentage of applicably certified teachers <u>98% in core areas</u>
- Number and percentage of not certified qualified teachers <u>0% in core areas</u>
- Number and percentage of "not new teachers" (one who has taught in a public school for three or more full academic years). <u>100% in core areas</u>
- Number and percentage of "new teachers" (one who has taught in a public school for less than three full academic years). <u>0% in core areas</u>
- Number and percentage of ineffective teachers <u>0% in core areas</u>

The only teacher teaching out of her certification area who is teaching Title I funded students is teaching 5th grade Math and Science. She is certified to teach PK to 4, however, and is an experienced teacher who is also an effective educator. She teaches half of the 5th grade students in Math and in Science, which is 40 students. Of those, 25 are ethnic minority students (60%) and 64 are from low-income backgrounds. Although the other half of 5th grade students are taught by a teacher certified in Math and Science for middle school students, the students with the teacher who is teaching out of her area are not taught inequitably. The students with the out-of-area teacher and the students with the certified teacher are distributed equally across the two classes with regard to ethnic minority status ("race") and family income level.

3. Provide a brief description of strategies the LEA is implementing to ensure low-income and minority children enrolled In Title I schools are not served at disproportionate rates by ineffective, out-of-field, or inexperienced teachers.

In order to ensure that MACS students are not being taught at disproportionate rates by ineffective, out of field or inexperienced teachers, MACS has been hiring certified teachers across the board over the past few years, despite only having a 75% certified position requirement as a charter school. This has resulted in 96% of all regular teachers (e.g., not SPED or ESL) being certified. The only emergency certified teachers at this point (August 2021) are two Special Education teachers. Those teachers were hired very recently in order to fill a dramatic increase in both Special needs students and students requiring ESL services this year. The Special Education population at MACS is now over 18% of the student body, having risen from 14% two years ago. The ESL-requiring population has grown from 4% three years ago to 10% this year. Efforts are underway to fill all teaching positions with certified, experienced teachers. Our federal program grants and our 21st C CLC program grant are providing the school with ample funding for a well-staffed after school and summer program that can serve hundreds of students who need additional assistance. We will target any students needing additional assistance for participation in the program and contact their parents to recruit those students to participate.

4. How will the LEA determine whether or not the strategies are effective?

We will know our strategies for ensuring equity along the lines of race/ethnicity and income status are effective when we examine our academic test scores from 2023. The results show that there were no large gaps between our economically disadvantaged students' state test performance and our overall student performance in Math, English or Science. In 5th grade, where our one less qualified teacher is teaching math and science compared to the other math and science teacher in that grade, state test performance of economically disadvantaged students and the group of students as a whole was very similar- showing no inequitable effects from being taught by the less credentialed teacher. Our strategy for this year will include ensuring that our students are not disproportionately assigned to a less qualified teacher based on race/ethnicity or income level. We will also monitor students' progress closely throughout the year with our assessment program that includes reading tests such as DRAs, standards-linked tests such as the CDTs and instructional software such as Dreambox Math.