20 Minnesota Minority Education Partnership (MMEP)

## STATE OF

## STUDENTS <br> OF




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## LETTER FROM

 BOARD PRESIDENT AND EXECUTIVE DIRECTORWelcome to the Minnesota Minority Education Partnership, Inc. (MMEP) 2006 State of Students of Color report. We appreciate your interest in the MMEP 2006 State of Students of Color report. This is the third report issued by our organization since 2001 and we hope that it will be as useful a tool to you as the previous reports have been. Through these reports we believe that MMEP is sending an important call out to the state of Minnesota to do better by students of color. Many individuals and institutions have turned to our report as a primary resource


Elona Street Stewart, Board President guide for promoting such a progressive agenda.

We have mixed feelings about the information we share with you in this report. On one hand the data tells that there are measurable improvements in some areas of students of color academic performance. We celebrate those advancements, indeed in the report we highlight the efforts of a diversity of schools that are experiencing better academic outcomes in standardized tests. We also note the increase numbers of students of color enrolled in post secondary schools as a positive sign.

However, the data also shows us that the achievement gap, as measured by standardized test scores in K-12, has not closed and remains persistently wide
and universities, the rate of enrollment following high school graduation actually declined last year. In addition, the high school graduation rates of students of color remain unacceptably low.

## WHAT DOES THIS ALL MEAN FOR OUR STATE?

The answer to that is ultimately left to you; we want this report to be your resource, to be used in a way that helps you to better understand what is happening with students of color in Minnesota and to empower you to act on their behalf. However, let us offer a few ideas for you to ponder as you shape your response.

First, we believe we must generate a high level of urgency in Minnesota on producing better academically prepared students from our K-12 system. We must acknowledge that the need to produce better results cannot be accomplished by solely focusing on White/ Anglo students. The growth of our student base is among students of color, the areas where we can make huge advancements is among students of color, the competitive edge we need in a global economy can be provided by the diverse cultural perspectives of students of color, the fulfillment of our democracy cannot be made without students of color. Our collective well being is intimately tied to how well students of color do in our schools and in society, and right now they are mostly not doing well.

Second, we must have the same sense of urgency around successful higher education participation for students of color. If our K-12 system is the foundation for a flourishing citizenry and workforce then our post secondary system is the point at which that base is grafted to human dreams to form solid individuals that can navigate a new world of human possibilities based on high skills and knowledge. Without a post secondary experience, dreams can easily wither and leave us with wasted human potential; research labs, social creativity and venture capitol migrate to other states and to other countries while Minnesota slides into mediocrity.

Third, we must never forget that education is, at its fundamental core, a process of human interaction. Genuineness, care for the other and an embracing vision of how we will live together as equals, respectful of our differences, is as important to driving better educational outcomes as the promise of high tech jobs and super salaries. No student is motivated by a call to close the achievement gap, he or she can however

## Our collective well being is intimately tied to how well students of color do in our schools and in society, and right now they are mostly not doing well.

be turned on by a call to find their true selves and to fulfill their destiny as the empowered people of a great and just society. Racism denies the inherent value of each human being; it is incompatible with any educational system of a democratic society.

Fourth, communities of color-parents, students, community activists-must be part of all efforts to drive better academic outcomes for all students. Minnesota has a curious habit of moving ahead with grand educational plans without involving communities of color at critical decision making points. Indeed, MMEP asserts that a better approach is to follow the lead of communities of color and to invest heavily in their processes for educational reform as opposed to investing only in institutional responses to educational change.

Fifth, we should acknowledge that standardized tests, while extremely helpful, offer an incomplete assessment of the capacity of many students. We should resist all efforts to classify students solely by how well they scored on a test. We need to develop multiple ways by which we can properly guide and nurture the development of the human mind and spirit. Perhaps we will find that many high performing students on standardized tests perform very poorly on the human interaction skills so necessary to a successful life and that many of our low test performers excel in this regard. The resulting "achievement gap" in such a scenario might point to great deficiencies among upper income White/ Anglo students.

Finally, no discussion of achievement gaps should take place without an overarching vision for our society and economy. We may find that, contextualized in both the new set of emerging global relationships and
within our historical legacy as a beacon for democracy and equality, that what we are accepting as the high standard for academic and civic expectations is not so high after all. Closing the racial achievement gap is vitally important, but so is setting academic standards for all students that allow our nation to interact


Carlos M ariani-Rosa Executive Director with other societies in a high quality way, both as worthy economic competitors and as worthy civic counselors on issues of equality and racial and cultural harmony. Our young understand this latter calling, but little in our educational reward system encourages it.

There is much afoot in Minnesota in response to the issues we identified in our first reports. College readiness programs are proliferating, a pilot free tuition program for 13 'th and 14 'th grade has been launched, as has a state driven high school redesign endeavor. New after school programs are being implemented. Corporate business discussions, connecting the achievement gap to future workforce needs are yielding new investments to reform efforts. Many of these involve multi-sector partnerships which we believe is the best way to sustain true reform. Still, they are only the beginning; we are still losing too many students. Be a part of these emerging efforts, make them grow, make high quality education for all students, of all races and cultures, a reality in Minnesota.


Elona Street Stewart
Board President


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Carlos Mariani-Rosa
Executive Director


## EXECUTIVE SUMMARY A State of Change

The series of State of Students of Color reports continues to evolve as both feedback from previous reports identify additional information and new challenges and opportunities are revealed to educators, policy makers, community and business leaders. At the same time, however, the 2006 State of Students of Color report retains its central focus on the academic achievement of students of color as achievements are affected by a constantly changing and evolving educational system.

The first State of Students of Color report issued in 2001 ushered in an era of education reform and attention to the educational attainment of students of color. Shortly after the 2001 report's release, the federal Education and Secondary Education Act was reauthorized. It is widely known as the No Child Left Behind Act. Since its implementation, public education has gone through tremendous changes with higher levels of accountability for schools tied to the academic achievement of all students, particularly students of color.

The 2004 State of Students of Color report called for a new focus on increasing college attendance and success. In the years since its release, the push to increase college attainment levels for all students has become a state and national focus with several reports (e.g., Citizen's League) written and efforts launched to increase college attendance and success. High school reform at both the state and national levels is occurring through the leadership of the Bill and Melinda Gates Foundation, the National Governors Association, the Education Trust and several other national organizations. In Minnesota, high school reform has become a top priority for the Minnesota Department of Education.

In addition, the 2004 report called for greater efforts to increase the number of programs that serve lowincome students, students of color and first generation college students to assist them in the important steps toward increased college attendance. The Minnesota Minority Education Partnership called for a statewide network of college access programs. The result has been several new efforts focused on increasing the college preparation of traditionally under represented students.

As the 2006 State of Students of Color report is released, another wave of education reform sits on the horizon. Tom Friedman's book, The World is Flat, has created new momentum to improve the education levels of Americans, particularly in math and science. The 2006 State of Students of Color report finds that while progress has been made with regards to the achievement of students of color, progress in mathematics has been modest at best. Many students who should be taking college preparation courses are still learning basic math skills tested on the Minnesota Basic Skills Test.

## KEY FINDINGS AND CONCLUSIONS

Findings and conclusions in the 2006 report should help shape and focus future discussion and research as policymakers, educators and community members continue to develop solutions to improve student achievement for all students. Some of the key findings and conclusions are as follows:

## Student of Color Enrollment Continues to Climb, While White non-Hispanic Enrollments Decline

$\square$ Current trends show that the number of students of color who enroll in Minnesota K-12 schools has and will continue to increase into the future.
The number of White non-Hispanic students who enroll in K-12 education is declining.
The increase in enrollment for students of color in K -12 education is no longer a Minneapolis and Saint Paul phenomenon. Since 2000, increases in students of color have occurred in the suburbs of Minneapolis and Saint Paul and in school districts in Greater Minnesota.

Increases in enrollment of students of color are partly driven by an influx of new immigrant communities. If current trends continue, Hispanic students will become the second largest community of color behind African American students in the next couple of years.

Charter schools are enrolling a growing, but still small number of students in their schools. However, many charter schools located in Minneapolis and Saint Paul are focused on serving students of color.

- Increasing percentages of students of color require English language learner services.


## Achievement Gaps Persist, Despite Slight Improvements for All Students

- Test data from the Minnesota Comprehensive Assessments and the Minnesota Basic Standards Test show that students of color are not meeting standards in math, reading and writing at the same rates as White non-Hispanic students. In particular, the achievement gap in mathematics shows little sign of diminishing. The gap between eighth-grade African American and White non-Hispanic students has received national attention as one of the largest gaps in the country.

Students of color are far less likely to graduate from high school in four years and are far more likely to dropout from high school before achieving a high school diploma.

## Students of Color are Less Likely To Be Prepared for Higher Education

Students of color are less likely to be prepared for higher education once they graduate from high school and are less likely to enroll in a college preparation curriculum while in high school.

- Students of color are taking the ACT exam at rates below White non-Hispanic students.
Students of color are less likely to participate in college preparation activities such as Advanced Placement and Postsecondary Enrollment Options than White non-Hispanic students. In particular, African American students are far less likely to participate in Advanced Placement exams.


## Enrollment of Students of Color in Higher Education Continues to Rise, But Participation of Many Students of Color Right After High School Still Lags Behind White non-Hispanic and Asian Students.

Because of the increasing population of communities of color in the state, enrollments of students of color in higher education institutions have continued to rise.

- There is a gender gap in college participation with more females enrolling than males. The gender gap is widest for American Indian students, but is consistently large for all groups, including White non-Hispanic students.

With the exception of the Asian American community, students of color graduate from higher education institutions at lower rates than the general population.

Students of color who make it to higher education, with the exception of Asian Americans, are less likely than white students to attend four-year institutions. Seventy percent of African American students enroll in two-year institutions.

Students of color who make it to higher education are less likely to graduate with a four-year degree than White non-Hispanic students. In particular, American Indian students and African American students are far more likely to graduate with no more than an associate degree or certificate than with a bachelor's degree.

Student of Color Enrollment Continues to Climb, While White non-Hispanic Enrollments Decline

Achievement Gaps Persist, Despite Slight Improvements for All Students

Students of Color are Less Likely To Be Prepared for Higher Education

Enrollment of Students of Color in Higher Education Continues to Rise, But Participation of Many Students of Color Right After High School Still Lags Behind White non-Hispanic and Asian Students.

## The following report illustrates specific opportunities

 for educators, community members and policy makers to take proactive steps to improve the success of students of color.The State of Students of Color is a complicated story to tell. Most of the data in this report, like most of the data in previous reports on this topic, describe disparities in achievement between students of color and White non-Hispanic students. After the release of the first State of Students of Color report, readers commented that the nature of much of the data created a sense of hopelessness about what can be done to address the achievement gap. In contrast, others said that by providing this detailed information, we clearly identify issues and problems that can be addressed, and provide a comprehensive starting point for tracking our progress. The State of Students of Color Working Group took these comments seriously when drafting the 2006 report.
The following report illustrates specific opportunities for educators, community members and policy makers to take proactive steps to improve the success of students of color. While many of the patterns of findings that appeared in the 2001 and 2004 report remain, there have been efforts to look for hopeful signs in the data. The report presents data on specific educational experiences that are positively related to student achievement. By looking at the challenges and opportunities included in this report, those committed to increased achievement for students of color can begin to see measurable progress in the effort to provide the full range of education opportunities to all of Minnesota's students.

## CASE STUDIES HIGHLIGHT POSITIVE CHANGES IN SCHOOLS

State test score data indicate that the academic achievement levels of students of color have improved across the state. Because the scores of White non-H ispanic students have improved, an academic achievement gap still persists between students of color and white students. Rising test scores among all student groups can mask the gap.

Sharing and learning successful methods that have hel ped some schools meet the needs of students of color is important. Learning what factors schools have used to support gains in student achievement among special student populations is also valuable. For that reason, this year's State of Students of Color report highlights five schools that have made important strides in meeting the needs of students of color. You will find the case studies interspersed throughout the report.

Bruce Vento Elementary, Brooklyn Park J unior High School, and the International Education Center were identified for meeting their Adequate Yearly Progress (AYP) goals for federal reporting in 2005. Ponemah Elementary was selected for its continuous improvement, hard work and increasing success. Patrick Henry High School was selected due to its four-star math rating issued by the Minnesota Department of Education. These schools are great success stories of effective practices that support their student's increasing academic achievement. These schools also are good examples of how changing the culture and climate within schools can lead to student success. However, there is still more work to be done at each school to increase student achievement among students of color, as well as special student populations. Yet, for their recent accomplishments, we offer our kudos.


## TALKING ABOUT COMMUNITIES OF COLOR AND EDUCATION

Creating a report that tells the story of students of color is challenging. One barrier is that there is little consistency in how to go about collecting, analyzing and categorizing the information on students. Communities of color cannot be realistically grouped into one category, or even the four categories of African American, American Indian, Hispanic and Asian. Changes through immigration and attitudes within communities have stretched these categories in so many ways that they are less than useful. With increasing numbers of foreign-born students entering Minnesota, the diversity within many schools will provide an important variable when measuring student achievement. As the implementation of No Child Left Behind progresses and the standards that schools are expected to achieve continue to be raised, it will be more important than ever for schools to understand and address the diversity within their classrooms.

We are by now quite familiar with the diversity within the Asian American, African American and Hispanic communities. Hmong, Vietnamese, Cambodian and other Southeast Asian cultures have influenced how educational data on Asian American students are viewed. The immigration of Somali, Liberian, Ethiopian and other African cultures is transforming how to describe and view the African American community; and the immigration of Latino students from many countries, particularly the immigration of Mexican citizens into the United States, many of them undocumented, provides another profound challenge.

Another phenomenon not recognized by the data is the multicultural and multiethnic background of many students. More and more students claim a combination of races and ethnicities as their own. Many students are both African American and American Indian or any number of other combinations of races and ethnicities. The data do not reflect the truly diverse backgrounds that many of our students bring to their classrooms.

## TERMINOLOGY, DEFINITIONS AND METHODOLOGY

Several editorial decisions were made in presenting the data and analyses to best represent the information included in the report, while respecting the true diversity that exists within each community of color.

Tables and graphs from primary research sources will use the titles used in the original data source. For example, if a graph uses the term Black, Non-Hispanic as a group description, the corresponding table or graph in the report will use that title.

In the report's narrative, consistent terms are used throughout the report, regardless of the data set being discussed. The following key represents the titles used when referring to each community of color.

Table I

| Descriptions of Communities of Color Represented in the Report |  |
| :---: | :---: |
| Terms | Description |
| African American | African, Black non-Hispanic, Black or African American |
| American Indian | American Indian, Alaskan Native, or Native American |
| Asian American | Southeast Asian, Pacific Islander, Asian, Asian American, South Asian or Indian |
| Hispanic | Latino, Mexican, MexicanAmerican, Puerto Rican and any other citizen or recent immigrant from Latin American communities |
| White/Non-Hispanic | Anglo/Caucasian, European, Middle Eastern |

The K-12 data in the report include both public and independent school data. Public data are provided by the Minnesota Department of Education. Independent school data are provided by the Minnesota I Independent School Forum. Data on college students are provided by the Minnesota Office of Higher Education.

The report uses data from 1989-90 as a baseline for tracking enrollments. Achievement data from statewide tests are reported using various timeframes but typically start with the 1999-2000 academic year. Higher education data are based on availability with every effort to use the 1989-90 data as a baseline.
The report's analysis of public school districts examines the school districts with the highest enrollments of students of color. To ensure a statewide sample, districts are listed in one of four different categories. City school districts include Minneapolis, Saint Paul, and the non-suburban cities with the largest populations. Suburban school districts include only districts from the seven-county metropolitan area. Greater Minnesota districts are those outside the seven-county metropolitan area. The final category encompasses independent, charter schools.
Despite inconsistencies, the data reported are the best available for examining the State of Students of Color.

More and more students claim a combination of races and ethnicities as their own. Many students are both African American
and American Indian or any number of other combinations of races and ethnicities. The data do not reflect the truly diverse backgrounds that
many of our students bring to their classrooms.


## STUDENTS OF COLOR K-I2 ENROLLMENTS

 Statewide Growth and DiversityAny conversation about the State of Students of Color starts with who Minnesota's students of color are, how many are enrolled in Minnesota schools and which schools they are attending. Throughout Minnesota in communities such as Richfield, Osseo, Moorhead, Worthington, Henderson, and Tracy, growth in students of color has created new educational opportunities that will change these communities and the state. In addition, the communities of color themselves are diversifying. New immigration from international communities such as Laos, Cambodia, Mexico, Somalia and Liberia has opened up many schools and communities to the global community that our world is quickly becoming.

Overall, the number of students of color enrolled in Minnesota schools is steadily increasing, while enrollment numbers among White non-Hispanic students are decreasing.

## STUDENTS OF COLOR ARE DRIVING MINNESOTA'S K-I2 ENROLLMENT GROWTH

enrollments by students of color have increased by 135 percent, amounting to over 99,000 more students of color enrolled in Minnesota schools. Minnesota finds itself in a period of great transformation in its K -12 education system with overall enrollments decreasing, and the enrollment of students of color increasing. As a result, students of color are becoming a larger portion of total enrollments in Minnesota schools. In 2004-05, 21 percent of Minnesota K-12 students identified themselves as students of color, compared to just over 9 percent in 1989-90.

All communities of color experienced increases in PreK-12 enrollments between 1989-90 and 2004-2005. American Indian, African American, Asian American, and Hispanic enrollments increased over the period. Figure 2 demonstrates the increases experienced by each community of color over the past 16 years.

Although much has been made of the population increases in the Asian American and Hispanic communities, Figure 2 reveals that the African American community has experienced the greatest numeric increase since 1989-90.

Minnesota continues to experience a considerable increase in the number of new students of color. Overall, Minnesota Prekindergarten through grade twelve enrollments has increased by 11 percent between 1989-90 and 20042005. However, after peaking in 1998-99, enrollment has been steadily decreasing. As seen in Figure 1 , the decline is attributed to the decrease in the number of White non-Hispanic students. After peaking during the 1996-97 school year, the number of White nonHispanic students has dropped by more than 67,300 students. Meanwhile, the enrollment of students of color continues to increase. Since 1989-90,

Figure I


[^0]Figure 2


Minnesota Department of Education
The Asian American and Hispanic communities also experienced growth, with the Hispanic community quadrupling its student enrollment and the Asian American community increasing its enrollment by over 100 percent.
$\square$ African American students are the largest community of color in Minnesota schools, representing approximately 39 percent of the state's student of color enrollments.

Rapidly increasing enrollments from the Hispanic community combined with moderating enrollments among Asian American students have pushed the Hispanic community closer to the Asian American community. If current trends continue, Hispanics will soon be the second largest community of color represented in Minnesota schools.

Figure 3


Minnesota Department of Education

Asian American students represent 26 percent of the populations of color in Minnesota schools, Hispanics represent 24 percent, and American Indian students 10 percent.

Due to increases in each of the communities of color the percentage of students of color enrolled in Minnesota schools is now at 20 percent. Figure 3 indicates African Americans account for eight percent of overall enrollment, Asian American students are at five percent, Hispanic students account for five percent and two percent of state enrollments are American Indian students.

Nationally, Minnesota's communities of color are still relatively small when compared to other states. Figure 4 shows that according to the National Center for Education Statistics (NCES), during the 2001-2002 school year, the percent of students of color enrolled in public schools was 40 percent ${ }^{1}$, twice the percentage enrolled in Minnesota schools in 2005. The data from NCES for the 2002 school year was the most recent available and while it is not as recent as the Minnesota data, it illustrates the difference in the make-up of racial/ ethnic backgrounds in Minnesota schools compared to the nation.

Minnesota schools will continue to diversify well into the future. According to the Minnesota State Demographer, the school-age population in Minnesota

Figure 4
U.S. Percentage Distribution of Enrollment in Public K-12,
by Race/Ethnicity Fall 2002


National Center for Education Statistics, Digest of Education Statistics, 2004
will continue to diversify for the next twenty years. 2 Current and future increases in the communities of color can be attributed to in-migration from other states and countries combined with higher child birth rates. 3 In addition, communities of color are on average younger than the general population, which suggests that increases in communities of color will continue well into the future. ${ }^{4}$

## REFUGEE AND FOREIGN BORN POPULATIONS CREATE EVEN GREATER DIVERSITY FOR MINNESOTA SCHOOLS

Refugees and other foreign-born students are one of the main contributors to the diversity of schools. Whether escaping political persecution or other circumstances, it is often the settlement of refugees that lead to long term, more permanent communities. Immigrants come to the United States for a variety of reasons. Most of the Hispanic immigrants who originated in Mexico have come for economic reasons. Refugees, on the other hand, are granted entry because of a well-founded fear of persecution due to their political beliefs.

A recent report released by the Governor's Office estimated the amount of public resources that are dedicated to those foreign born residents who are undocumented and reside in Minnesota. While the amount of resources listed in the report seems tremendous, it should be noted that the report does not acknowledge the contributions that are being made by immigrants, documented or undocumented, to the local economies throughout the state of Minnesota. It also does not recognize the money paid in sales and income taxes by many undocumented students and their families. Undocumented workers take jobs where there are shortages of workers. By working in local factories and enrolling their children in schools that are otherwise experiencing declines in enrollment among the families who have traditionally resided in Minnesota communities, new immigrants are making contributions that are allowing many Greater Minnesota communities to remain vital.

The size of Minnesota's immigrant population is small compared to other states. What sets Minnesota apart is the rate of increase in the foreign-born population during the past decade. Between the last two censuses, the foreign-born population in Minnesota increased nearly three times the national rate. Minnesota has the largest group of Hmong refugee and refugees from Somalia, Liberia, Sierra Leone and Tibet in the United States. 5

In 2002, 13,522 foreign immigrants came to Minnesota from 160 different countries. According to a report
from the Minnesota State Demographic Center, "The highest number of immigrants that year came from Somalia, but just ten years earlier only six Somalis immigrated to Minnesota." 6 To further illustrate the growth in African immigration, the 1990 Census reported only 129 Somali or Ethiopian individuals of any age living in Minnesota at all. Now there are an estimated 32,500 Somali and Ethiopians living in Minnesota.

## MINNESOTA'S SCHOOL AGED POPULATION WILL CONTINUE TO GROW MORE DIVERSE

Minnesota's population is becoming more diverse, whether through foreign immigration, natural population growth or secondary migration from other states. Foreign immigration alone is having a large impact. As political events unfold around the world, it is impossible for schools to predict which students may enroll in their schools from year to year. Minnesota has been and will continue to be an attractive location because of job opportunities and a reputation as a desirable place to live.
$\square$ In 2004, there were an estimated 313,000 combined population of Latinos, Hmong, Vietnamese, Laotians, Cambodians, Somalis, or Ethiopians living in Minnesota. These seven groups combined had over 74,205 school children enrolled in Minnesota's elementary and secondary schools.

- Enrollments of Hispanic school-age elementary and secondary students have increased 10 percent-or 3,200 to 3,400 students per year-from 2000 to 2004. Hispanic school enrollment is currently estimated to be 38,643.

■ There are an estimated 21,613 Hmong students enrolled in Minnesota's elementary and secondary schools. The Hmong are a young population. According to the 2000 Census, children age 6 to 17 comprise 46 percent of the population.

- Minnesota's African immigrant population is both young and has a high fertility rate. The numbers of Somali-speaking children in Minnesota's schools increased 120 percent from 2,609 in 2000 to 5,734 in 2004. (2)
Since 2000, an additional 4,000 young people between the school ages of six and 18 have entered Minnesota as refugees from 44 different countries. In Figure 5, the top five refugee populations are shown. While the real numbers are not large, their impact can be tremendous on a school district or a given school as new immigrant populations tend to settle in finite geographic areas due to employment opportunities or availability of social support networks.

Figure 5


Minnesota State Demographer

## STUDENT OF COLOR ENROLLMENT GROWTH OUTSIDE OF MINNEAPOLIS AND SAINT PAUL

Recent state increases in the enrollments of students of color are occurring in the suburbs and in Greater Minnesota. While Minneapol is and Saint Paul public schools still have both the highest number and percentage of students of color enrolled among the public schools, recent enrollments in those two districts have been decreasing and, as a result, so has the number of students of color enrolled. In fact, Minneapolis and Saint Paul schools are no longer the two largest school districts in Minnesota. The AnokaHennepin schools have now become the largest school district in Minnesota and Minneapolis has dropped to the third largest school district behind Saint Paul.

## TWIN CITIES SUBURBAN SCHOOLS CONTINUE TO DIVERSIFY

In contrast to Minneapolis and Saint Paul, suburban districts in the seven-county metro area continue to see significant increases in enrollments from communities of color. Since 1990, many school districts in the seven-county metropolitan area have seen their enrollments of students of color triple, quadruple and in the case of Shakopee increase by 11 times.

Since 2003, enrollments among students of color have increased by 8 percent statewide. However, some districts have seen dramatic increases during that short time period. Since 2003, students of color have increased 18 percent in Osseo, 30 percent in AnokaHennepin and 87 percent in Shakopee school districts.
Virtually every suburban school district either has a large population of color or participates in an integration school district, which is created to encourage desegregation of schools across school districts. As a result, the suburbs have the opportunity and potential to play a key leadership role in creating innovative strategies that increase the academic achievement of students of color.

## GREATER MINNESOTA ALSO ENROLLS INCREASING NUMBERS OF STUDENTS OF COLOR

Many Greater Minnesota schools also have experienced increases in enrollments of students of color, over the past 16 years. While the numbers may not be great when compared to the larger urban and suburban districts, the impact on Greater Minnesota districts can be considerable given their relatively small size. Likewise, certain communities, particularly communities on or near American Indian reservations, have had long standing, stable enrollments of American Indian students.

## CHARTER SCHOOL ENROLLMENTS CONTINUE TO CLIMB

Charter schools, an educational innovation that began in Minnesota in 1991 with the opening of City Academy, are now a national phenomenon. Charter schools are publicly funded schools that are independent of traditional school districts. In Minnesota, while their numerical impact is still small, at 2 percent of statewide public enrollment, charter schools are becoming an increasingly popular education option. According to the Minnesota Association of Charter Schools, over 20,000 students statewide are enrolled in 125 charter schools. 7

Charter schools continue to play a role in the education of students of color. Several charters have been developed to serve the needs of students of color. In many cases, charter schools are created to serve one particular community of color. A look at the schools with the largest number of students of color reveals that each community of color has at least one school specifically designed to serve its community. Most prominent is the African American community where there are several schools focused on the needs of their young people. An interesting development in the last couple of years is the emergence of charter schools that focus on the growing African community. Ubah Medical Academy and Tarek Ibn Ziyad Academy are both charter schools aimed at the African immigrant community. While these schools may appeal to a specific cultural group, it should not be assumed that the students are from similar family backgrounds. Even culturally-specific schools will find diversity with some students who come from educated families and others from refugee experiences where formal education was generally not available.

Minneapolis and Saint Paul charter schools have absorbed a sizeable number of students of color. There has been some concern that new charter schools would become elite institutions excluding students of color. It now appears that charter schools have become a new educational alternative for many

Table 2
Changes in Enrollment for Select Minnesota School Districts, 1990-2005

|  | Total Students of Color 1990 | Total Students of Color 2000 | Total <br> Students of Color 2003 | Total <br> Students <br> of Color <br> 2005 | $\begin{array}{r} \text { Percent of } \\ \text { Change } \\ 2003-05 \end{array}$ | Student of Color Change 2003-05 | Percent of Change 1990-05 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ST. PAUL | 14,623 | 29,280 | 30,400 | 29,530 | -3\% | 14,907 | 102\% |
| MINNEAPOLIS | 20,423 | 34,598 | 33,888 | 29,365 | -13\% | 8,942 | 44\% |
| ROCHESTER | 1,117 | 2,815 | 3,600 | 3,959 | 10\% | 2,842 | 254\% |
| ST. CLOUD | 401 | 898 | 1,356 | 1,535 | 13\% | 1,134 | 283\% |
| DULUTH | 1,374 | 1,419 | 1,460 | 1,486 | 2\% | 112 | 8\% |
| Suburban |  |  |  |  |  |  |  |
| OSSEO | 1,554 | 4,848 | 6,561 | 7,720 | 18\% | 6,166 | 397\% |
| ANOKA-HENNEPIN | 1,482 | 3,389 | 4,730 | 6,130 | 30\% | 4,648 | 314\% |
| ROBBINSDALE | 1,597 | 3,152 | 4,003 | 4,826 | 21\% | 3,229 | 202\% |
| ROSEMOUNT-APPLE VALEY-EAGAN | 1,089 | 3,042 | 3,885 | 4,639 | 19\% | 3,550 | 326\% |
| BLOOMINGTON | 972 | 2,217 | 2,818 | 3,151 | 12\% | 2,179 | 224\% |
| BURNSVILLE | 822 | 1,969 | 2,525 | 2,794 | 11\% | 1,972 | 240\% |
| NORTH ST. PAUL-MAPLEWOOD | 454 | 1,374 | 2,156 | 2,764 | 28\% | 2,310 | 509\% |
| SOUTH WASHINGTON COUNTY | 602 | 1,311 | 2,010 | 2,670 | 33\% | 2,068 | 344\% |
| RICHFIELD | 645 | 1,221 | 1,706 | 2,191 | 28\% | 1,546 | 240\% |
| MOUNDS VIEW | 846 | 1,401 | 1,624 | 1,891 | 16\% | 1,045 | 124\% |
| HOPKINS | 482 | 1,185 | 1,440 | 1,803 | 25\% | 1,321 | 274\% |
| ROSEVILLE | 690 | 1,227 | 1,468 | 1,678 | 14\% | 988 | 143\% |
| EDEN PRAIRIE | 295 | 896 | 1,266 | 1,611 | 27\% | 1,316 | 446\% |
| WEST ST. PAUL | 336 | 836 | 1,159 | 1,402 | 21\% | 1,066 | 317\% |
| WAYZATA | 376 | 815 | 1,056 | 1,395 | 32\% | 1,019 | 271\% |
| COLUMBIA HEIGHTS | 285 | 636 | 996 | 1,350 | 36\% | 1,065 | 374\% |
| ST. LOUIS PARK | 400 | 766 | 942 | 1,297 | 38\% | 897 | 224\% |
| SHAKOPEE | 106 | 468 | 800 | 1,296 | 62\% | 1,190 | 1123\% |
| BROOKLYN CENTER | 327 | 785 | 1,033 | 1,116 | 8\% | 789 | 241\% |
| WHITE BEAR LAKE | 341 | 648 | 869 | 1,085 | 25\% | 744 | 218\% |
| Greater MN |  |  |  |  |  |  |  |
| RED LAKE | 956 | 1,305 | 1,435 | 1,500 | 5\% | 544 | 57\% |
| WILLMAR | 461 | 923 | 1,175 | 1,271 | 8\% | 810 | 176\% |
| WORTHINGTON | 138 | 781 | 884 | 975 | 10\% | 837 | 607\% |
| BEMIDJ | 605 | 1,072 | 1,028 | 920 | -11\% | 315 | 52\% |
| MANKATO | 243 | 553 | 755 | 909 | 20\% | 666 | 274\% |
| CASS LAKE | 542 | 928 | 970 | 907 | -6\% | 365 | 67\% |
| FARIBAULT | 161 | 537 | 709 | 898 | 27\% | 737 | 458\% |
| MOORHEAD | 385 | 822 | 845 | 846 | 0\% | 461 | 120\% |
| AUSTIN | 136 | 435 | 690 | 837 | 21\% | 701 | 515\% |
| OWATONNA | 130 | 456 | 703 | 801 | 14\% | 671 | 516\% |
| ALBERT LEA | 302 | 474 | 563 | 555 | -1\% | 253 | 84\% |

Minnesota Department of Education
Full listing of Minnesota school districts can be found in Appendix 1

Table 3
Changes in Enrollment for Select Charter Schools, 1990-2005

| $\begin{array}{r} \text { To } \\ \text { Studer } \\ \text { of Co } \\ 20 \end{array}$ | Total <br> Students <br> of Color <br> 2003 | Total <br> Students <br> of Color <br> 2005 | $\begin{aligned} & \text { Percent } \\ & \text { of Change } \\ & 2003-2005 \end{aligned}$ | $\begin{aligned} & \text { Percent } \\ & \text { of Change } \\ & 2000-2005 \end{aligned}$ | Percent Students of Color 2005 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MINNESOTA TRANSITIONS 13 | 391 | 665 | 70\% | 382\% | 76\% |
| COMMUNITY OF PEACE ACADEMY 35 | 485 | 516 | 6\% | 46\% | 92\% |
| HOPE COMMUNITY ACADEMY | 434 | 452 | 4\% | NA | 98\% |
| HIGHER GROUND ACADEMY 368 | 347 | 426 | 23\% | 16\% | 100\% |
| TWIN CITIES INTERNATIONAL ELEMENTARY NA | 152 | 421 | 177\% | NA | 100\% |
| MINNESOTA INTERNSHIP CENTER | NA | 399 | NA | NA | 99\% |
| HARVEST PREP SCHOOL/SEED ACADEMY 340 | 390 | 360 | -8\% | 6\% | 100\% |
| WILLIAM E MCGEE NA | NA | 324 | NA | NA | 100\% |
| NEW SPIRIT SCHOOLS 147 | 259 | 273 | 5\% | 86\% | 89\% |
| ACHIEVE LANGUAGE ACADEMY | 247 | 245 | -1\% | NA | 80\% |
| ACADEMIA CESAR CHAVEZ | 186 | 243 | 31\% | NA | 99\% |
| SOJOURNER TRUTH ACADEMY 21 | 218 | 240 | 10\% | 12\% | 99\% |
| MN INTERNATIONAL MIDDLE CHARTER NA | 55 | 239 | 335\% | NA | 100\% |
| HEART OF THE EARTH CHARTER 26 | 261 | 203 | -22\% | -24\% | 95\% |
| WOODSON INSTITUTE FOR EXCELLENCE NA | 107 | 195 | 82\% | NA | 100\% |
| HMONG ACADEMY | NA | 191 | NA | NA | 100\% |
| HIGH SCHOOL FOR RECORDING ARTS | 106 | 187 | 76\% | 207\% | 89\% |
| TAREK IBN ZIYAD ACADEMY | NA | 184 | NA | NA | 91\% |
| EXCELL ACADEMY CHARTER | 99 | 182 | 84\% | NA | 96\% |
| AURORA CHARTER SCHOOL | 111 | 176 | 59\% | NA | 99\% |
| PARTNERSHIP ACADEMY, INC. | 107 | 159 | 49\% | NA | 94\% |
| MINNESOTA BUSINESS ACADEMY | 176 | 147 | -16\% | NA | 48\% |
| URBAN ACADEMY | NA | 139 | NA | NA | 99\% |
| EDISON | 102 | 138 | 35\% | 64\% | 18\% |
| NEW VISIONS 13 | 128 | 132 | 3\% | -2\% | 70\% |
| UBAH MEDICAL ACADEMY | NA | 123 | NA | NA | 100\% |
| CEDAR RIVERSIDE COMMUNITY SCHOOL | 95 | 109 | 15\% | 25\% | 99\% |

Minnesota Department of Education
Full listing of Minnesota school districts can be found in Appendix 1

Table 4
students of color. Charter schools continue to change and mature as education institutions. Since the publication of the 2001 State of Students of Color report, several charter schools that were serving communities of color have dissolved because of financial and other issues, new schools such as Academia Cesar Chavez have been established to serve specific communities of color, and many schools have become established, credible institutions within their communities.
Table 3 shows the changes that have occurred since 1999-2000 in the charter schools with the highest enrollments of students of color. Most of the schools listed are in Minneapolis and Saint Paul. While the percent increase in students of color at some of the schools is not great, many of the schools are almost exclusively serving students of color. It is not uncommon for a charter school to have 90 or 100 percent students of color.

When they were first established, charter schools were intended to be learning laboratories where education innovation could take place and be replicated in other public schools. Critics argue that the innovation in charters has neither been documented nor utilized as a change agent in the broader system. Furthermore, many of the charter schools that have failed had high percentages of students of color enrolled and thus caused added hardship to those families that were hoping to find a reliable alternative for their children. Charter schools are now an established if still maturing part of the public school system in Minnesota. It may be time for charter schools, particuIarly those serving high percentages of students of color, to be more integrated into the larger debate about the success of students of color.

## PRIVATE SCHOOLS SERVING STUDENTS OF COLOR

For the first time we have data on students of color who are enrolled in independent schools. Thanks to the Statewide Census of Private Education (SCOPE) by the Minnesota Independent School Forum, we have insight into the demographics of independent schools. While non-public schools are not as diverse as the total of all Minnesota public schools, there are clearly non-public schools that serve a large number of students of color, particularly in the cities of Minneapolis and Saint Paul. Table 4 shows that according to the SCOPE Survey approximately 11 percent of private school enrollments are students of color. African Americans and Hispanic students are the largest populations of color. Note the percentage of students who identify themselves as multiracial. The Minnesota Department of Education does not collect data on students who come from multiple racial/ ethnic backgrounds for public schools. The private school data reveal that

| 2004 Independent Schools Enrollment |  |
| :---: | :---: |
| Race/Ethnicity | Percent Students of Color |
| Caucasian. |  |
| African American/African ................................... 3\% |  |
| Hispanic/Latino ................................... 3\% |  |
| Asian/Pacific Islander ................................... 2\% |  |
| Multiracial .................................... 2\% |  |
| Native American/Alaskan ................................... 1\% |  |
| Minnesota Independent Schools Forum |  |
| Enrollment percentages are only for schools that responded to survey. Return rate represents $86 \%$ of total independent school enrollments |  |

almost as many students identify themselves in the multiracial category as in any other racial/ ethnic category.

## THE CHANGING LANDSCAPE IN ALL MINNESOTA SCHOOLS

The economic and cultural characteristics of students of color are not only issues for metropolitan communities. While few districts have the same concentration of students of color as Minneapolis and Saint Paul, students of color in all Minnesota districts are more likely to qualify for free or reduced price lunch, English language learner services, or special education than White non-Hispanic students. The demographic data for each school district tells a unique story on how every community throughout Minnesota is dealing with slightly different realities when it comes to their efforts to educate all their students.

In general, students of color are more likely to qualify for free or reduced price lunch at their school, are more likely to receive special education services and, because of the immigration of families from other parts of the world, many are attending schools while learning English.

The data suggest that recent immigration among African and Latino communities may have an impact on the increased need for special services based on students' economic and cultural circumstances.
With the increase in Hispanic enrollments there has been an increase in free and reduced price lunch, English language services and special education enrollment. In 2004-05, 74 percent of Hispanic students were eligible for free and reduced price lunch, a five point increase from 2000; 53 percent of Hispanic students were eligible for English language services,
up three percentage points from 2003; and 15 percent of Hispanic students were eligible for special education, up three percentage points from 2003.

African American students also experienced an increase in their participation in special program services. Seventy-six percent of African American students were eligible for free and reduced price lunch, up three points from 2003; 14 percent were eligible for English language learner services, up one percentage point from 2003; and 19 percent were eligible for special education, up two percent.
Trends in the American Indian community indicate that while enrollments are decreasing, higher percentages are on free and reduced price lunch and are qualified for special education services. The percentage of American Indian students eligible for English language learner services is also increasing.

In addition, it is important to note that 30 percent of all K-12 students are eligible for free and reduced price lunch services, with a full 20 percent of White non-Hispanic students now eligible for free and reduced price lunch. Poverty and class, as well as ethnicity, are important considerations for policy makers as they examine the nature of student enrollments and academic achievement.

## MINNEAPOLIS AND SAINT PAUL SCHOOLS have large numbers of STUDENTS ENROLLED IN SPECIAL SERVICES

Students enrolled in Minnesota's largest cities of Minneapolis and Saint Paul, are over-represented in the free or reduced-price lunch and English Ianguage learner programs when compared to their counterparts throughout the rest of the state. Even though enrollments are declining in Minnesota's two largest cities, large percentages are more likely to be eligible for special services. The data suggest that enrollment is declining for students from families who are less eligible for special services. In addition, immigration into the districts may be coming from families who are more likely to be eligible for special services. In particular, the recent influx of new Hmong refugees in Saint Paul may have had a substantial impact on the percentage of Asian students who are eligible for English language learner services, which increased from 80 percent to 87 percent since 2003. Specific data on special populations in Minneapolis and Saint Paul are as follows:

| Special Student Populations in Minnesota Public Schools, 2004-2005 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Percent | Point | Percent | Point | Percent | Point |
|  |  | Free and | Change | English | Change | Special | Change |
|  | Total K-12 | Reduced | from | Language | from | Education | from |
|  | Enrollment | Lunch |  | Learners |  |  | 2003 |
| American Indian | 17,331 | 72\% |  |  | (+3) | 25\% | (+5) |
| Asian | 45,405 | 59\% |  | 52\% |  | 9\% | (+1) |
| Hispanic | 40,973 | 74\% | (+5) | 53\% | (+3) | 15\% | (+3) |
| African American | n 67,640 | 76\% | (+3) | 14\% | (+1) | 19\% | (+2) |
| White | 655,982 | 20\% | (+2) | 3\% | (+2) | 13\% | (+1) |
| All | 827,331 | 30\% | (+2) | 7\% | (+1) | 14\% | (+2) |

Minnesota Department of Education

Twin Cities, the impact of immigration has been more profound and is fundamentally reshaping the nature of these cities and schools. For example:
$\square$ In Rochester, the influx of Latino and African immigrants has resulted in 64 percent of Hispanic students and 51 percent of African American students being eligible for English Language services. Overall, 14 percent of Rochester students are eligible for English Ianguage services, compared to the state average of 7 percent. High percentages of African American and Hispanic students are eligible for free and reduced price lunch with 85 percent of African American students and 77 percent of Hispanics eligible for the benefit.

- In St. Cloud, the immigration of Africans has resulted in 31 percent of African American students being eligible for English Ianguage learner services. Similarly, 60 percent of Asian students and 51 percent of Hispanic students are eligible for English Ianguage services. Eighty-five percent of African American students are eligible for free and reduced price lunch which is higher than the state average of 76 percent, but the other communities of color have free and reduced price lunch rates below the state average.

In Duluth, there has not been a tremendous increase in the number of students who are eligible for English Ianguage learner services with only 23 percent of Asian students, 5 percent of Hispanic students and 1 percent of African American students being eligible for English Ianguage learner services. Despite the low percentage of Africans in the Duluth schools, still 80 percent of African American students are eligible for free and reduced price lunch services.

A full description of special populations in Minnesota cities can be found in A ppendix 2.

## SURBURBAN SCHOOLS

## Eligibility for Special Services Vary for Students of Color

In virtually every suburban district there has been an influx of Asian American, Hispanic, or African American students over the past two years.

As suburban school districts continue to become more ethnically diverse, in general, they are finding that students of color who are enrolling in their schools are more likely to be eligible for free or reduced price lunch, English language learner services and special education than students of color in suburban schools previously had been. However, the degree to which the students of color in suburban districts are eligible for special services varies depending on the district.

Increases, especially in Hispanic and Asian American students, have resulted in a significant change in the percentage of the students from those communities who are eligible for free or reduced price lunch and English Ianguage learner services. Some examples include:

In Anoka-Hennepin, as enrollments among Asian students continue to rise, so has their eligibility for free and reduced-price lunch and English Ianguage learner services. Fifty-four percent of Asian students are eligible for free and reduced-price lunch and English language learner services. The same is true for Hispanic students where the percent eligible for free or reduced-price lunch is 53 percent, and the percent eligible for English language learner services is now 45 percent.

In Richfield, Columbia Heights and Brooklyn Center, students of color are either approaching or have become over half of students enrolled in the district. However, each district differs with regard to the communities represented.
$\square$ In Richfield, 86 percent of Hispanic students are eligible for free and reduced price lunch and 72 percent are eligible for English language learner services.

- Columbia Heights likewise has a high percentage of Hispanic students who are eligible for special services with 83 percent eligible for free and reduced-price lunch and 72 percent eligible for English language learner services. In addition, 85 percent of African American students are eligible for free and reduced-price lunch and 23 percent are eligible for English language learner services.
- In Brooklyn Center, 64 percent of all students enrolled are students of color and a large percent are eligible for free and reduced price lunch. Eighty-three percent of Asian students, 87 percent of Hispanic and 79 percent of African American students are eligible for free and reduced price lunch. In addition, 87 percent of Asian students, 78 percent of Hispanic students and 17 percent of African American students are eligible for English language learner services.

These statistics suggest that in some suburban school districts, like in Minneapolis and Saint Paul, there is a critical mass of students who are dealing with the multiple challenges of being poor and nonEnglish speaking. Many come from refugee or other circumstances where access to formal education was limited or non-existent.

A full description of special populations in several Minnesota suburbs can be found in A ppendix 3.

## GREATER MINNESOTA

## Changes in Special Populations Correspond with Enrollment Increases

With the exception of the school districts with Iarger American Indian populations, no Greater Minnesota district approached the number or percentage of students of color that are present in the larger cities and suburbs. However, most of the Greater Minnesota school districts are experiencing steady declines in the number of White non-Hispanic students while the enrollments of students of color continue to rise.

As enrollments among students of color increased so did the percentage of students who require special services. Enrollments among Asian students and American Indian students remained relatively constant while the enrollment of African American students and Hispanic students continued to rise. It appears that the increase in the percentage of African American and Hispanic students in Greater Minnesota districts corresponds with an increase in eligibility for free and reduced price lunch and English language learner services for those students.
In Willmar, Hispanic students now represent 26 percent of enrollments, with 91 percent of those students eligible for free and reduced price lunch and 50 percent eligible for English language learner services. African American students are a smaller percentage of enrollments, but 77 percent of African American students are eligible for free and reduced price lunch and 32 percent are eligible for English language learner services.
$\square$ In Austin, Hispanic students represent 13 percent of enrollments. Eighty-four percent of Hispanic students are eligible for free and reduced price lunch and 58 percent are eligible for English language learner services. In addition, 22 percent of African American students are eligible for English language learner services.

- In Moorhead, over 50 percent of African American students are eligible for English Ianguage learner services.

Overall, Greater Minnesota will continue to be
and risi sizable portion of the enrollment increases attributable to immigration from other countries and regions of the United States.

## MANY CHARTER SCHOOLS FOCUS ON STUDENTS OF COLOR

Charter schools appear to be an attractive choice to students of color, particularly students in the cities of Minneapolis and Saint Paul. However, many of those charter schools are serving higher percentages of special populations, particularly low-income students and English Ianguage learner students than the Minneapolis and Saint Paul schools. Whether the perceived strength of culturally specific school options outweigh the demographic challenges many students face would make an interesting study.

Among charter schools with the highest numbers of students of color, they are more likely to be eligible for free or reduced-price lunch or other special services, than students in the public school district in which they reside. For example, Academia Cesar Chavez, which is located in the Saint Paul Public Schools attendance area, primarily serves Hispanic students. Ninety-four percent of Hispanic students are eligible for free or reduced price lunch, compared to 82 percent of Hispanic students in the Saint Paul Public Schools. However when it comes to serving English language learner students at Academia Cesar Chavez, 47 percent of its students are eligible for services compared to 71 percent in the Saint Paul Public Schools. One hundred percent of students enrolled at Twin Cities International Elementary School, which serves African American students in Minneapolis, are eligible for free or reduced-price lunch, compared with 86 percent of African American students district-wide.

A full description of special populations in Minnesota charter schools can be found in Appendix 5.

## PRIVATE SCHOOLS HAVE MANY ELIGIBLE FOR FREE AND REDUCE- PRICE LUNCH

The perception that private schools are only for the affluent is not necessarily true according to the SCOPE survey. The 2004 survey did not track free and reduced lunch data by race/ ethnicity, but 23 percent of students were eligible for free and reduced-price lunch, according to schools that responded to the survey.

## Bruce Vento Elementary

Bruce Vento Elementary in St. Paul has come a long way since being placed on probation for its low levels of student achievement in 2000. The school has addressed its challenges head on, utilized the strength of its teachers, and continues to work hard to improve student achievement. Consequently, the school has made Adequate Yearly Progress (AYP) for two consecutive years and is a model school for reform. To accomplish these gains, the school has implemented many changes to meet the needs of their diverse student population.

Bruce Vento Elementary is a melting pot of rich diversity and culture among its students. Within a student population of 392, almost 93 percent are students of color, and 93 percent receive free and reduced-price lunch. Fifty one percent of their students are English language learners, and 12 percent are special education students.

## MEETING THE NEEDS OF STUDENTS Their Focus for Improvement

## Staff Empowerment and Capacity Development

The school's administrators attribute much of their success to the teaching staff. They explain that the school's teachers researched new reform models and selected and implemented the America's Choice model now used at their school. Today, teachers are working together and have a shared priority to address the needs of special education and English language learner students utilizing a collaborative approach. Moreover, they say being on the AYP list was challenging, but helpful. It provided them with funding that was integral to their improvement.

## Academics and Instruction

Bruce Vento Elementary became a standards-based school in 2001. Consequently, all students, including English language learners and special education students, are held to the same expectations for academic achievement. To accomplish their academic goals, teachers use differentiated instruction to address the unique needs of each student based on assessment data. Therefore, teachers are actively engaged in ongoing assessments of student achievement based on standards. Other methods of instruction that have been influential in their school improvement are closely related to their selected reform model: America's Choice. The school offers significant academic support for students before and after school, provided by school staff and volunteers.
"The things we've started, teachers don't want to see those go away. They see the effects with student achievement... on their teaching...like grade level time... attending conferences and workshops... to develop professionally. Teachers never had prep time."
-Literacy Coordinator
"In the past, there wasn't a lot of training or staff develoment... In our building, now there's staff development going on all the time."

> -Assistant Principal
"We've got a lot of experts on our staff. Our staff are presenting to each other. It's not just the literacy coach. I've got to give credit to teachers, they're taking the ownership."
-Principal

## Community Partnerships

Administrators attribute much of their success to the partnerships that supported their growth and continual development toward improving student achievement. For example, 80 to 90 students from Century College tutor kids in reading and math each semester. The presence of these tutors has had a very positive impact because many tutors are persons of color from backgrounds similar to the students. Tutors not only support the student's learning, they serve as role models to the students. Fifteen employees from Ecolab, a local company, also tutor students once a week during their lunch hour. These community partnerships help the students, the school and the entire community.


# STUDENT OF COLOR K-I2 ACHIEVEMENT Making the Grade 

The reauthorization of the federal, Elementary and Secondary Education Act, popularly known as No Child Left Behind, continues to be the driving force behind public education across the nation and in Minnesota. A key aspect of the No Child Left Behind Act is that school districts are held accountable for the overall success of the students in a given school and for sub-groups of students. These include students of color and students who are eligible for free or reduced-price lunch, English language learner and special education services. The act remains a controversial but, nevertheless, significant source of reform in public education.

In Minnesota, the No Child Left Behind Act has and will continue to transform the ways schools are held accountable for student outcomes. The Minnesota Comprehensive Assessments are being implemented at more grade levels and state curricular standards in reading, math, science and social studies have been put into place. The Minnesota Basic Skills Tests in reading, writing and math, which had been given in eighth grade will be replaced with the Minnesota Comprehensive Assessments in grades nine, ten and 11.

In addition, there is a great deal of debate about additional changes to the state accountability system. One possibility is the adoption of a value added system whereby schools are rewarded on the progress a cohort of students make from year to year, rather than holding schools and districts accountable based on the discreet scores of students in any grade level. Currently, a school is measured by the performance at a grade level and then held accountable for the same grade the next year with an entirely new class of students.

Standardized tests are an important tool for tracking students' academic progress and are included in this report for that reason. Other measures of academic progress such as high school graduation, college enrollment, job placement, or potential earnings are also valuable indicators to consider when assessing the overall health of the education system. Data provided in this report are not meant to limit the definition of educational achievement.

## WHAT ARE THE MINNESOTA COMPREHENSIVE ASSESSMENTS AND NO CHILD LEFT BEHIND?

The Minnesota Comprehensive Assessment (MCA) exams are a "snapshot measurement" of student progress. They represent a critical component of Minnesota's accountability system for schools. The MCA tests were originally designed as a tool for educators and the broader community to measure academic progress of students as part of the state's Minnesota graduation standards. With the passage of the federal No Child Left Behind Act and the subsequent restructuring of Minnesota's academic standards and accountability plan, the MCA exams have been transformed into critical accountability standards that schools must strive to achieve if they are to comply with state and federal regulations.

Adequate Yearly Progress (known as AYP) is one of the key concepts for understanding the responsibilities of schools under the new federal act. Many factors go into determining whether a school or school district is making Adequate Yearly Progress. Included are high school graduation rates, participation rates of students in state standardized tests, and the rate at which students are demonstrating their grasp of academic standards through state standardized tests such as the MCA.

Within the No Child Left Behind Act, two important elements are specifically designed to hold schools accountable for the achievement of students of color and students from other disadvantaged or under-represented groups. First is the notion that in order for a school to continue to meet AYP goals, schools or districts "must show growth in student achievement that is continuous and substantial, such that all students are proficient in reading and math no later than 2013-2014."8 Simply stated, a school or school district must demonstrate that test scores for students in its schools are showing continuous progress at "steady and consistent increments" from the baseline data collected in 2001-02 through 2013-14 to the point that all students are meeting the academic standards by the end of the 12-year timeline. Schools where the students do not meet the state definition of AYP are considered out of compliance and therefore are subject to state action.

A second critical component of the No Child Left Behind Act is that schools and school districts are not only accountable for the overall academic achievement of students, but also the achievement of individual subgroups. In other words, schools must show that students from specific "ethnic/ racial groups, economically disadvantaged students, limited English proficient students, and students with di sabilities" are making adequate yearly progress. 9 This component ensures that schools are consistently addressing the achievement of all students during the 12-year timeline established in the act. Schools or school districts where subgroups of students do not meet the AYP standards are subject to state action.

## THE MINNESOTA COMPREHENSIVE ASSESSMENTS

The Minnesota Comprehensive Assessment exams are the centerpiece of the Minnesota K -12 education accountability system. Eventually, students will take an MCA exam beginning in grade three through grade twelve. Currently, students take MCAs in grades three, five, seven, ten, and eleven. Student performance on MCA exams are the primary instrument for holding schools accountable to the standards that have been developed by the state of Minnesota in accordance with the No Child Left Behind Act.

MCAs are reported in two ways: 1) Scale scores provide a precise measure of each child's achievement level, and can allow comparison of achievement of students from one year to the next and, 2) Student scores placed within five separate achievement levels indicate to a school, school district and the state the number of students who meet academic standards or are in need of additional support to reach standards. Based on a given scale score on any given MCA exam, students are placed into one of five levels:
I. Gaps in knowledge and skills
II. Partial knowledge and skills
III. Solid grade level skills
IV. Working above grade level

## V. Superior performance beyond grade level

Students testing at Level I "Gaps in knowledge and skills" or Level II "Partial knowledge and skills" are considered to be below the state standards in the given subject area. Students placed in Level III "Solid grade level skills, Level IV 'Working above grade level," or Level V "Superior performance beyond grade level," have demonstrated mastery of the basic education standard for a given subject area. In order for a school or school district to meet AYP standards, a consistently increasing percentage of students must achieve at level III "Solid Grade Level Skills" at a rate

## Minnesota Comprehensive Assessment Achievement Levels

## I. Gaps in knowledge and skills - Students scoring in this

 level have gaps in the knowledge and skills necessary for satisfactory work in the state's content standards. Poor reading skills may impact math comprehension skills. Students at this level typically need additional instruction to progress beyond finding obvious answers and simple details. They are typically working significantly below grade-level in one or more content areas. They need supplementary instruction in Mathematics and/or Reading, as early as possible, to have a good chance of passing the Basic Skills tests administered for the first time in 8th grade.II. Partial knowledge and skills - Students scoring in Level Il have partial knowledge and some of the skills necessary for achieving satisfactory work in the state's content standards. They are typically working at, or slightly below, grade- level material in one or more content areas. Additional instruction and homework in reading comprehension may be helpful to increase math comprehension skills. These students may benefit from some supplemental instruction in math and/or reading at each grade to increase their chances of passing the Basic Skills tests administered for the first time in 8th grade.
III. Solid grade level skills - Most students in this level are working successfully on grade-level material and are on track to achieve satisfactory work in the state's content standards. Students scoring in Level III are progressing with their peers in
understanding the content material at grade level. With continued steady progress between now and their taking the Basic Skills tests in 8th grade, they would have a good chance of passing these tests the first time.
IV. Working above grade level - Students at this level are working above grade level. Many are proficient with challenging subject matter. Students at this level demonstrate solid performance and competence in the knowledge and skills necessary for satisfactory work in the state's content standards. Students scoring in Level IV are working above grade level; many are proficient with challenging subject matter. Students in this level are typically in the top $25 \%$ nationally. With continued educational progress, these students have a high probability of passing the 8th grade Basic Skills tests the first time.
V. Superior performance beyond grade level - Students at this level demonstrate superior performance, well beyond what is expected at the grade level. Students scoring in Level V demonstrate advanced academic performance, knowledge, and skills that exceed the level necessary for satisfactory work in the state's content standards. Their performance is well above grade-level expectations; they can analyze and interpret complex problems and situations. Students in this level are typically in the top $5 \%-10 \%$ on nationally- administered tests and have a very high probability of passing the 8th grade Basic Skills tests the first time.

Figure 6
that will result in all students meeting the minimum standard by the 2013-2014 academic year. Schools that do not meet the AYP standards for all students or significant sub-groups could be considered out of compliance with state and federal regulations.

## MINNESOTA DEPARTMENT OF EDUCATION THIRD-GRADE MINNESOTA COMPREHENSIVE ASSESSMENTS

## Third-Grade MCA Scale Scores Show Persistent Achievement Gap

Across the state of Minnesota, results from the Minnesota Comprehensive Assessments indicate that the scale scores of students of color consistently lag behind those of White nonHispanic students. While overall achievement on standardized tests has improved, the improvement has not translated into a significant reduction in the achievement gap between students of color and White non-Hispanic students.

Figure 6, which shows scale scores for the third-grade reading exam from 1999 to 2005, is an example of the persistent achievement gap between White non-Hispanic students and students of color. Most noteworthy are the differences in achievement among American Indian, Asian and Hispanic students on the third-grade reading test. In 1999, students from all three of these communities of color scored approximately the same on the third-grade reading assessment. Since 1999, the progress of the three communities of color has taken different paths. Asian students have most recently outperformed American Indian students, while Hispanic student achievement has lagged, and is almost equal to African American students. Asian students appear to be closing the gap with White non-Hispanic students slightly as the scores of Asian students continue to increase, while White nonHispanic student enrollments have stagnated over the course of the past two years. One factor to closely examine is the progress of White non-Hispanic students as their enrollments decrease and a higher percentage of White nonHispanic students become eligible

Figure 7


Minnesota Department of Education
for free and reduced-price lunch. It is conceivable that progress toward closing the achievement gap could be just as much a function of the changing nature of the White non-Hispanic population as the progress made by students of color.

The data in Figure 6 provide an opportunity to discuss the implications of the new federal requirements in No Child Left Behind Act. These data represent five distinct groups of third-graders, each with their own set of circumstances that impact their educational achievement. Under current federal requirements, schools must show progress on standardized tests with each successive group of students for that given grade. Schools must anticipate the needs of students that will be entering a given grade and institute measures that will translate into improved performance over the previous year's students. Unfortunately, each year brings new

| Third-Grade Minnesota Comprehensive Assessment Math Scale Scores 1999-2005, by Ethnicity |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |

students with varied educational backgrounds. The No Child Left Behind Act does make some accommodation for student mobility, nevertheless, AYP for a given grade level measures a different cohort of students.

An examination of the scale scores of students on the third-grade mathematics MCAs, (Figure 7), shows a persistent achievement gap between students of color and White non-Hispanic students. Over the course of the six years that the exam has been given, there has been little to no progress in closing the achievement gap. In fact, the trends from year to year show virtually no progress for any one group when compared to the other racial/ ethnic groups. Of greatest concern is the wide gap that exists between African American students and White non-Hispanic students. African American students have consistently performed below all ethnic groups on the third-grade exam. While scores for African Americans have increased, there does not seem to be a level of progress that suggests that the gap will be closed any time soon.

## THIRD-GRADE MCA ACHIEVEMENT LEVELS SHOW MORE STUDENTS OF COLOR MEETING GRADE LEVEL STANDARDS

While the 2005 third-grade MCA achievement levels reveals that many students of color are not meeting the state's achievement levels in reading and math, there has been some improvement since 2003.

While the achievement gap does not appear to be closing, there is positive news to report related to the proficiency of students of color on the third-grade reading achievement levels. Figure 8 shows that students of color are still not achieving at the levels of White non-Hispanic students, but that more third-grade students of color have achieved at least "solid grade level skills" than their third-grade counter parts in 2003. In 2005:

■ 54 percent of third-grade African American students achieved reading levels at or above grade level compared to only 47 percent in 2003.

- 54 percent of Hispanic students achieved reading levels at or above the third-grade reading level compared to 46 percent in 2003.

■ 65 percent of Asian students were at or above the third-grade reading level compared to 58 percent in 2003.

- 65 percent of American Indian students were at or above the third-grade reading level compared to 62 percent in 2003.

2005 third-grade Math MCA achievement levels also showed some progress with all communities of color having higher percentages of students achieving at or above grade level, since 2003. The percent change is slightly less for most groups than the change in reading scores, and the percent at or above grade level is slightly less. Fewer than 50 percent of African

2005 Third-Grade Minnesota ComprehensiveAchievement Levels, by Ethnicity


American students are meeting grade level standards in math. In 2005:
$\square 48$ percent of African American students achieved at or above the third-grade math level compared to 44 percent in 2003.

- 53 percent of Hispanic students achieved at or above the third-grade math level compared to 47 percent in 2003.
$\square 68$ percent of Asian students achieved at or above the third-grade math level compared to 62 percent in 2003.

63 percent of American Indian students achieved at or above the third-grade math level compared to 58 percent in 2003.

## MINNEAPOLIS AND SAINT PAUL THIRDGRADE ACHIEVEMENT PROGRESS VARIES ACROSS COMMUNITIES OF COLOR

Achievement levels from the third-grade Minnesota Comprehensive Assessments show Minneapolis and Saint Paul schools improving in most areas, although not al ways at the same level of improvement seen statewide among students of color.

Achievement levels in math across the board are still at levels below state averages. Changes for Saint Paul in percent at or above grade level paralleled state changes, while changes in Minneapolis were more modest. The third-grade math MCA achievement levels in Minneapolis and Saint Paul progress were as follows:

■41 percent of African American students in Minneapolis and 45 percent in Saint Paul scored at or above grade level in math. Achievement by African American students improved 3 percentage points in both Minneapolis and Saint Paul since 2003.

44 percent of Hispanic students in Minneapolis and 52 percent in Saint Paul achieved at or above grade level in math. Achievement by Hispanic students declined by 1 percentage point in Minneapolis and improved by 6 percentage points in St. Paul since 2003.

55 percent of Asian students in Minneapolis and 62 percent of Saint Paul students achieved at or above grade level in math. Achievement by Asian students improved by 3 percentage points in Minneapolis and improved by 7 percentage points in Saint Paul since 2003.

- 51 percent of American Indian students in Minneapolis and 49 percent in Saint Paul achieved at or above grade level in math. Achievement by Minneapolis students improved by 1 percentage point and by 11 percentage points in Saint Paul.

On the third-grade reading MCA, Minneapolis and Saint Paul student performance also varied when compared to statewide data. Minneapolis students consistently had less than 50 percent at or above grade level and changes in percent at or above grade level were modest. Meanwhile, Saint Paul did see some measurable improvement with over 50 percent of students in all groups at or above grade level, and changes in percent at or above grade level paralleling state gains.

- 42 percent of African American students in Minneapolis and 53 percent in Saint Paul scored at or above grade-level in reading. Achievement for African Americans improved by 1 percent in Minneapolis and 8 percent in Saint Paul since 2003.
- 41 percent of Hispanic students in Minneapolis and 54 percent in Saint Paul scored at or above grade level in reading. Achievement for Hispanic students improved by 8 percent in Minneapolis and 11 percent in Saint Paul.
$\square 47$ percent of Asian American students in Minneapolis and 52 percent in Saint Paul scored at or above grade level in reading. Achievement for Asian Americans improved by 3 percent in Minneapolis and 8 percent in Saint Paul.

46 percent of American Indian Students in Minneapolis and 60 percent in Saint Paul scored at or above grade level in reading. Achievement for American Indian students improved by 1 percent in Minneapolis and 9 percent in Saint Paul.

Because of the relatively small numbers of students of various ethnicities tested in Rochester, Duluth and St. Cloud, the variation between 2003 and 2005 can be wider than those seen in Minneapolis and Saint Paul school districts, due to larger numbers of students. Nevertheless, the findings for each city are useful and important to monitor. Some interesting findings are as follows:

83 percent of Asian Americans in Rochester and 94 percent in Duluth achieved above the third-grade math level.

83 percent of Hispanic students scored at or above the third-grade math level in Duluth.

80 percent of Asian Americans in Rochester, 81 percent in Duluth and 67 percent in Saint Cloud scored at or above the third-grade reading level.
83 percent of Hispanics in Duluth and 58 percent in Rochester scored at or above the third-grade reading level.

A full description of city districts can be found in A ppendix 6.

## SUBURBAN THIRD-GRADE STUDENT OF COLOR SCORES VARY ACROSS DISTRICTS

Third-grade MCA test scores vary across suburban districts with some students of color performing above state averages and in other districts below state averages. Overall, Asian American students performed very well on the third-grade math and reading MCAs with students consistently achieving above the state average. There were limited results for American Indian students given the small numbers enrolled in suburban schools. Results for the other communities of color varied from district to district.

Interesting findings on the third-grade math MCA includes:

In Anoka-Hennepin, 64 percent of American Indian students achieved at or above grade level.

In Columbia Heights, 80 percent of Hispanic students achieved at or above grade level.

- In Mounds View, 83 percent of Hispanic students and 63 percent of African American students achieved at or above grade level.

In Rosemount-Apple Valley-Eagan, 65 percent of African American students achieved at or above grade level.

- In Roseville, 74 percent of African American students achieved at or above grade level.

Interesting findings on the third-grade reading MCA includes:
$\square$ In Rosemount-Apple Valley-Eagan, 71 percent of African American and 67 percent of Hispanic students achieved at or above grade level.

- In Bloomington, 69 percent of African American students achieved at or above grade level.
- In Eden Prairie, 77 percent of Hispanic students achieved at or above grade level.
- In Roseville, 72 percent of Hispanic students and 65 percent of African American students achieved at or above grade level.

In South Washington County, 78 percent of Hispanic students and 66 percent of Black students achieved at or above grade level.

A full description of suburban districts with the highest enrollments of students of color can be found in Appendix 7.

## GREATER MINNESOTA STUDENTS OF COLOR IN THE THIRD GRADE ARE CONSISTENT WITH STATE AVERAGES

The Greater Minnesota districts with the largest numbers of students of color showed results on the third-grade MCAs that are consistent with the statewide averages for each community of color. It is important to keep in mind that the numbers of students of color in these districts are small when compared to larger urban and suburban districts and thus the percentages reported tend to be more variable than in other districts.

On the third-grade MCA math test, scores by students of color were similar to the statewide averages with a couple of exceptions.

- In Cass Lake, 72 percent of American Indian students tested at or above the proficient level on the third grade math MCA, 9 percentage points above the state average.
- In Worthington, 75 percent of Asian American students tested above the proficient level on the third-grade math exam, 7 percentage points above the state average.

On the third-grade MCA reading test, the scores in Greater Minnesota were similar to statewide scores for each community of color. Mankato was the one notable exception to this trend where Asian American, Hispanic and African American students performed at higher levels than their counterparts statewide.

- 81 percent of Asian American students in Mankato were at the proficient level or better in reading, compared with 65 percent for their statewide counterparts.
- 67 percent of Hispanic students in Mankato are at or above the proficient level in reading, compared with 54 percent of Hispanics statewide.
$\square 64$ percent of African American students in Mankato performed at or above the proficient level in reading, compared with 54 percent statewide.

A full description of Greater Minnesota districts with the highest enrollment of students of color can be found in Appendix 8.

## Brooklyn Junior High School

Brooklyn Junior High School in Brooklyn Park is an "urban school" in a suburban district. The population of English language learner students and students of color is increasing. Over the past five years, the demographic makeup of students at Brooklyn Junior High School has changed dramatically. In 2001, white students were the majority racial group at 64 percent. Today, they are still the largest single racial group at 44 percent, but students of color combined are now a greater proportion of the school at 56 percent. The proportion of special population groups has also increased greatly. Today,
 44 percent of students receive free and reduced price lunch and 17 percent of the students are English language learners. The largest ethnic group within this category is Hmong, followed by Hispanic and African immigrants and refugees. With the continuous increase in low-income students, English language learner, and students of color, the needs of students are constantly increasing and changing.

In spite of these challenges, the school's basic skills test scores have increased greatly among these students, as well as, students of color. The school also met their Adequate Yearly Progress goals in 2005. The school has recognized that these students still need greater support to improve their academic achievement. To address these needs, the school has implemented four key initiatives addressing three concerns that have been integral to increasing student learning and test scores.

## MEETING THE NEEDS OF STUDENTS Their Focus for Improvement

## Academics

The primary focus of this school is to increase the academic achievement of all students, particularly focusing on the needs of high poverty students who are highly mobile, and often behind in their grade. Brooklyn Junior High School has developed two academic programs to support student learning: The STAR (Students Taking Academic Risks) program and Read 180.

The STAR program was implemented in 2002 as a support mechanism for incoming seventh graders who are two to
three years behind their grade level. In this program, teachers and counselors work with students to support their development of reading strategies, study skills and organizational skills. Students receive support from a para-professional who tutors the students, and counselors monitor their progress. Students spend two hours a day on language arts. This program has helped students grow socially and gain confidence because they now have skills necessary to learn. Within this group of students, 81 percent passed reading and 60 percent passed math basic skills test. The teachers, support staff and administration are proud of these gains, but know that there is more work to be done.

Five years ago, Brooklyn Park Junior High School implemented a reading program called Read 180 that provides important reading support that is directed toward meeting the reading needs of each individual student. Through this program, Brooklyn Junior High School offers two language arts classes with low student/teacher ratios during each period of the day to improve reading levels of their students. Students are highly encouraged to take these additional classes as electives to help them improve their reading level and prepare for the exams. Reading has become the focus of Brooklyn Junior High School so much that it is embedded into all other curriculums including math, science, and music.

## Character Education

Another key component of the success at Brooklyn Junior High School is their Character First program. Between 2001 and 2003, Brooklyn Junior High School experienced a spike in disciplinary actions taken on students, which often related to bullying. The school responded to this by developing a character education program. This program includes the whole school, parents and the community. It also holds teachers and students to the same expectations to create an environment that is welcoming to everyone. This program has been successful in decreasing academic referrals, and improving the climate.

## Culture

In addition to academics and character development, the school has recognized the importance of integrating cultural enrichment into the school day to support student learning. The school developed a Department of Cultural Integration, which provides cultural support groups for students, academic support groups, as well as, cultural enrichment programs led by artists and other ethnic groups from the community. The programs, which are led by professionals from the community, have been highlighted as being most effective in increasing the student's connection to the school and desire to do well.

Brooklyn Junior High School recognizes that the needs for their diverse student population are vast. However, they have identified three important issues to address the needs of students and improve their academic achievement.

## CHARTER SCHOOL THIRD-GRADERS STRUGGLE TO MEET STANDARDS

Students from Minnesota charter schools with high percentages of students of color typically did not perform as well as their statewide counterparts on the third-grade MCAs in math and reading. These charter schools typically serve a very high percentage of students of color who come from economically disadvantaged backgrounds. Many of the schools are located in the cities of Minneapolis and Saint Paul.

These results suggest that charter schools with high concentrations of students of color eligible for free and reduced-price lunch have many of the same challenges as traditional public schools with similar student populations.

Among the schools that showed some promising results were:

- Higher Ground Academy had 56 percent of African American students who were at or above grade level in math; 8 percentage points above the state average for African Americans.
- Harvest Prep School/ Seed Academy had 57 percent of the African Americans perform at or above grade level in math; 9 percentage points above the state average for African Americans. In addition, 65 percent of African American students performed at or above grade level in reading; 11 percentage points above the state average for African Americans.

A full description of Minnesota charter schools with the highest enrollments of students of color can be found in A ppendix 9.

## STUDENT ACHIEVEMENT ON MINNESOTA BASIC SKILLS TEST

Compared to the MCAs, changes in percentages of students performing adequately have been modest for the state's Basic Skills Test. Test results from 2000 to 2005 reveal that students of color are passing the test at the same rate and have not markedly closed the gap in achievement that exists between students of color and White non-Hispanic students. In contrast, changes from 2004 to 2005 in pass rates in reading look promising, but more modest in math.

## What is the Minnesota Basic Skills Test?

The Minnesota Basic Skills Test (BST) is the state's high school exit exam, and is intended to measure a base level of skills that students must attain to earn a high school diploma. The test consists of math and reading exams and is first administered to students in eighth grade, with a writing test first administered in tenth grade. Students receive multiple opportunities
to pass the exam before the end of twelfth grade. The data reported here, however, focus only on the performance of students during their first attempt in eighth grade on the reading and mathematics exam, and in tenth grade on the writing exam.

Even though the test is currently used as a high school exit exam, it only measures eighth-grade level skills. The recent emphasis on high school reform in Minnesota, and throughout the country, has made it clear that basic skills are no longer sufficient for life after high school. Instead, the focus must be on students achieving higher level skills in high school that will prepare them for some type of higher education so they can obtain a job that will provide fruitful economic opportunities.

Beginning in 2007, the BST will be replaced with the Minnesota Comprehensive Assessment exams. Students will be required to take the MCA exams in ninth, tenth and eleventh grades. Like the MCA exams currently given in third and fifth grades, the high school MCA exams will demonstrate student progress toward agreed upon standards in math, reading and writing. The high school MCA exams will also serve as a high school graduation requirement by integrating a basic skills component into each exam, and measure student progress toward higher level standards that proximate skills needed to be successful for college level work.

## 2005 BASIC SKILLS TEST

## Achievement Gap Closes in Reading, But Persists in Math

The Basic Skills Test represents both the progress and challenges made in Minnesota with regard to the achievement of students of color.

One of the main challenges is the persistent gap in achievement between White non-Hispanic students and students of color as they enter the critical high school years. This is the point in the education pipeline when students need to enroll in higher level, college preparatory coursework. The lack of basic skills complicates the process. For many students, just at the time they should be gearing up to prepare for college, many are still focusing on the basic skills necessary just to graduate from high school. The 2005 data demonstrate that progress is being made with regard to reading skills, but little progress is being made on math skills. Basic skills, however, are not enough to truly ensure that all high school graduates have the necessary skills for college-level work.

Performance by students of color on the eighthgrade Basic Skills Test in reading, Figure 10,showed significant improvement between 2004 and 2005. While an achievement gap persists, it closed significantly for some groups.
$\square 76$ percent of Asian American students passed the BST in reading in 2005, a 13 percentage point improvement over 2004. More importantly, the achievement gap between White non-Hispanic students and Asian American students decreased by 10 percentage points.

67 percent of American Indian students passed the BST in reading in 2005, an 11 percentage point improvement over 2004. The achievement gap with White non-Hispanic students decreased by 8 percentage points.
64 percent of Hispanic students passed the BST in reading in 2005, a 12 percentage point improvement over 2004. The achievement gap with White non-Hispanic students closed by 9 percentage points.

- 56 percent of African American students passed the BST in reading in 2005, a six percentage point improvement over 2004. The achievement gap with White non-Hispanic students decreased by three percentage points.

There is less reason for optimism with the eighthgrade Basic Skills Test math results,Figure 11. Achievement gaps continue to be significant between White non-Hispanic students and students of color. Progress in general on the BST math test has been minimal with the overall passing rate for all Minnesota eighthgraders only improving by two percentage points since 2000.

The Minnesota eighth-grade BST received national attention in 2003 because of the low percentage of African American students who passed the math test. A study by the Center on Education Policy, studied 19 states that have high school exit exams. It found that Minnesota had the largest achievement gap in the country between African American and White nonHispanic students in math, as measured on the eighthgrade BST. 10

Unfortunately, it appears that not much progress has been made in closing the achievement gap since the Center on Education Policy Report was released in 2003. In 2005, only 35 percent of African American students passed the eighth-grade BST math test, compared to 74 percent of White

## Eighth-Grade Minnesota Basic Skills Tests

Figure 10: Reading Test Passing Rates, by Ethnicity, 2000-2005


Figure II: Math Test Passing Rates, by Ethnicity, 2000-05 non-Hispanic students. The achievement gap of just under 40 percentage points represents a tremendous challenge for many African American students as they enter the critical high school years. The BST math results suggest that many African American students are at great risk of not meeting the basic standard for high school graduation, not to mention gaining the math skills necessary for enrollment in college level math courses.

Performance on the tenth-grade BST, Figure 12, writing test shows a far less pronounced achievement gap than those seen in math and reading. While there was some progress in closing the gap in the early years of the test, the gap has not closed significantly in the past couple of years. Overall, 91 percent of all students pass the BST writing test on their first attempt. The gap is largest between White non-Hispanic students and African American students. Ninety-three percent of White non-Hispanic students passed the writing test in 2005, compared with 70 percent of African American students; a gap of 23 percentage points.

Figure 12

In the future, one interesting variable to consider when studying the performance of students on the high school Minnesota Comprehensive Assessments, to be instituted in 2007, will be the impact of high school drop outs. Examining the reduced achievement gap seen on the tenth-grade BST writing test, compared to the eighth-grade reading and math tests, raises the question whether high school drop outs, which are more significant in communities of color, had any impact on achievement gaps results. It stands to reason that students who are not performing well in school are at a higher risk of dropping out of high school. Consequently, if drop outs are not taking the tests, there could be an even larger achievement gap that is not captured by current reporting methods.

## BASIC SKILLS TEST PASSING RATES VARY IN MINNESOTA CITIES

Performance on the BST in the cities showed some progress on the reading and writing exams with some groups showing measurable progress. Passing rates in math did not reveal any notable improvements, with some districts continuing to struggle to improve passing rates among some groups, particularly African Americans. Some noteworthy results are as follows:

- In Minneapolis and Saint Paul, Asian American students passed the eighth-grade BST in reading at much improved rates. In Saint Paul, 69 percent of Asian American students passed reading in 2005, compared to 49 percent in 2003. In Minneapolis, 70 percent passed reading in 2005 compared to 49 percent in 2003.
- In Rochester, African American students showed notable progress on the BST in reading. Fifty-four percent of African American eighth-graders passed reading in 2005 compared to 38 percent in 2003.
- In St. Cloud, African American students showed progress on both the BST in math and reading. Thirty-one percent of African American students passed math in 2005, compared to 16 percent in 2003; and 51 percent of African American students passed reading in 2005, compared to 39 percent in 2003.

In Duluth, African American students improved their passing rates on the BST in math. Fifty percent of African American students passed math in 2005 compared to 26 percent in 2003.

## ACHIEVEMENT GAP ALSO SEEN IN NATIONAL ASSESSMENT TEST

The National Assessment of Education Progress (NAEP) is the only national comparison of reading and math skills taken by a sample of fourth- and eighth-graders in each state, each year. Minnesota is consistently one of the top performing states on the NAEP exam. Unfortunately, the exam also reveals a substantial achievement gap between White non-Hispanic and African American students. The 2005 NAEP found that 85 percent of White non-Hispanic students performed at or above the proficient level on the math exam. Only 37 percent of African Americans performed at or above the proficient level on the math exam. In other words there is a 48 percentage point achievement gap between White non-Hispanic students and African Americans on the NAEP. 11

On the tenth-grade BST in writing, students of color from cities generally performed at rates consistent with or slightly below the statewide average for students from their community of color. Notable exceptions include:

- In Rochester, Asian American, Hispanic and African American students all passed the tenth- grade writing test at rates higher than their counterparts statewide.

■ In St. Paul, American Indian students passed the tenth-grade writing test at rates higher than American Indian students statewide.

- In Duluth, American Indian and African American students passed the tenth-grade writing test at rates higher than their counterparts statewide.
- In St. Cloud, Asian American and Hispanic students passed the tenth-grade writing test at rates higher than their counterparts statewide.

■ In Minneapolis, Asian American and African American students showed improvement in passing rates on the tenth-grade writing test. Seventy-eight percent of Asian American students passed writing in 2005, compared to 65 percent in 2003. Seventy percent of African American students passed the writing in 2005, compared to 59 percent in 2003.

A full description of BST results for city districts can be found in A ppendix 10.

## SUBURBAN STUDENTS PASS EIGHTHGRADE BASIC SKILLS TESTS AT VARIOUS RATES

Passing rates for students of color in the suburbs vary from community to community on the eighth grade Basic Skills Test in math and reading. Several districts show promising results for many students of color. In many of those cases, however, the numbers of students of color who actually took the exam were small; causing passing rates to vary significantly. Nevertheless, students of color from several communities performed at rates higher than the statewide average for their community of color. Following are some of the districts that demonstrated promising results.

In the Anoka-Hennepin district, American Indian, Hispanic and African American students passed the eighth-grade BST in reading at rates higher than the average for their communities of color statewide. In addition, Hispanic and African American students passed the eighth-grade BST in math at rates higher than counterparts statewide.
In Hopkins and Eden Prairie, Asian American and African American students passed the eighth-grade BST in math and reading at rates higher than their statewide counterparts.
$\square$ In Robbinsdale and Osseo, American Indian students passed the eighth-grade BST in math and reading at rates higher than their statewide counterparts.

- In St. Louis Park and Wayzata, Asian American and Hispanic students passed the eighth-grade BST in math and reading at rates higher than their statewide counterparts.
- In Mounds View, Hispanic and African American students passed the eighth-grade BST in math and reading at rates higher than their statewide counterparts.

The results were similar on the tenth-grade BST in writing where students of color, in many cases, passed the exam at higher rates than their statewide counterparts. Noteworthy districts were:

Hopkins, Bloomington, Roseville, and White Bear Lake where Asian American, Hispanic and African American students all outperformed their statewide counterparts on the tenth-grade BST in writing.

- In Rosemount-Apple Valley-Eagan, American Indian, Asian American, Hispanic and African American students all outperformed their statewide counterparts on the tenth-grade BST in writing.

A full description of suburban districts with the highest enrollments of students of color can be found in Appendix 11.

## GREATER MINNESOTA STUDENTS PERFORM BELOW STATEWIDE COUNTERPARTS ON BASIC SKILLS TEST

Students of color in Greater Minnesota school districts with the highest enrollments of students of color generally perform below their statewide counterparts on all three of the state Basic Skills Tests. On both the math and reading exams, students of color consistently passed the test at rates below the statewide average for their statewide counterparts. Like the suburban communities where the numbers of students from any one community of color who took the exam were often small, the passing rates were subject to some variability. Unlike the suburbs, the passing rates tended to skew below statewide passing rates for each community of color.

There were very few exceptions to this trend that were worth noting. The one notable finding was in Cass Lake, where American Indian students passed both the math and reading exams at rates above their statewide counterparts.

On the tenth-grade BST in writing, students of color tended to perform below the statewide average for each community of color, with a couple of notable exceptions. Hispanic students in Moorhead, African American students in Willmar, Asian students in Faribault and American Indian students in Bemidji all passed the tenth-grade BST in writing at rates higher than their counterparts statewide.

A full description of Greater Minnesota districts with the highest enrollments of students of color can be found in A ppendix 12.

## CHARTER SCHOOL RESULTS ON BASIC SKILLS BELOW STATEWIDE AVERAGES

Results for Minnesota charter schools, which have high numbers of students of color, show that the performance of students of color on the eighth-grade BST in math and reading and the tenth-grade BST in writing are below the statewide averages for students of color from their respective communities statewide. The number of students taking the BST in these schools was generally quite small and as a result many were not able to report results due to data privacy requirements. However, for the schools that did report results, the passing rates were not promising.

The only exception was Higher Ground Academy where African American students performed at rates well above their statewide counterparts on all three BST exams. Most noteworthy was the passing rate for African Americans from Higher Ground Academy on the eighth grade BST in math, where the passing rate was 80 percent. Even though only 20 students took the exam, the results are quite promising when compared to the low passing rate for African Americans statewide.

A full description of charter schools with the highest enrollments of students of color can be found in Appendix 13.

## STUDENTS OF COLOR AND HIGH SCHOOL COMPLETION

High school reform is currently sweeping the country and Minnesota. Leadership provided by the Bill and Melinda Gates Foundation, the National Association of Secondary School Principals and the National Governors Association, along with the federal government through No Child Left Behind, have made improving high school completion and student preparation for higher education a top priority. In Minnesota, grants provided by Bill and Melinda Gates have been used by some high schools to create small learning communities. Other school districts have adopted a high school reform framework proposed in the National Association of Secondary School Principals' report entitled Breaking Ranks II which focuses on creating greater rigor and relevance in the high school curriculum and strong relationships among students and faculty. The Minnesota Department of Education has been named an Honor State by the National Governors Association as part of their high school reform initiative. The State of Students of Color report has been identified as a critical supporting document in the state's high school reform agenda.

As fundamental as high school completion is to measuring the success of K-12 schools, there has not

High school reform is currently sweeping the country and Minnesota. Leadership provided by the Bill and Melinda Gates Foundation, the National Association of Secondary School Principals and the National Governors Association, along with the federal government through No Child Left Behind, have made improving high school completion and student preparation for higher education a top priority.
been a consistent way to measure high school completion. Only last year did governors come together at the National Governor's Association national meeting to agree upon a uniform standard of high school completion. The new standard tracks the completion rate based on the number of students who persist to high school graduation from ninth grade.

A recent report by the Education Testing Service (ETS) entitled One-Third of a Nation examines the current challenges of tracking high school completion. At a time when we need to be producing more high school graduates who can move onto higher education and eventually the workforce, the high school graduation rate in the United States and in Minnesota has been decreasing. 12

According to ETS, Minnesota saw an 8.8 percent decrease in the high school completion rate between 1990 and 2000.13 In 1990, 90.6 percent of Minnesota students graduated from high school compared to 81.8 percent in 2000 . The ETS study used a measure of high school completion based on data collected as part of the National Assessment of Education Progress (NAEP). Because the NAEP exam is taken by a sample of Minnesota students, it is different than data collected by the Minnesota Department of Education. However, there is no real research that indicates that the ETS calculation is any more or less valid than the Minnesota Department of Education calculation.

The reason for the decrease in high school graduation could be attributed, in part, to the rising number of low-income students and students of color enrolled in Minnesota schools. As the State of Students of Color has pointed out, these students have been typically underserved by Minnesota schools. ETS found the primary factors contributing to low completion rates are socio-economic status, the number of parents in the home and student mobility. Race and ethnicity,

## Ponemah Elementary

Ponemah Elementary in Red Lake serves 170 students from the Red Lake Indian Reservation. One hundred percent of its students are Native American. Furthermore, 96 percent of its students receive free and reduced-price lunch and 51 percent of its students are English language learners. The school has faced many challenges in meeting the needs of its students.

School staff recognized about eight years ago that their teaching models and methods were not as effective as they could be. Students were not learning to their capacity and did not perform well on state exams. One reason for low exam performance was that the exams included words that were foreign to the school's students. Over the past eight years, the school has made significant changes in its approach to teaching, and staff have learned to apply best practices. Consequently, the school has experienced progressive improvements in student achievement and in student and teacher morale. The school has focused on three key issues to achieve such results.

## MEETING THE NEEDS OF STUDENTS Their Focus for Improvement

## Academics

Increasing vocabulary and reading skills has become a primary focus. Ponemah Elementary first implemented the Success for All reading model to address this concern. The program helped to improve the consistency and quality of teaching reading and vocabulary, and increased the amount of time spent on reading and vocabulary enhancement. During the 2004-2005 school year, the school switched to the Readers Work Shop
Model. "Since that switch our students are much more enthusiastic about reading" (Principal). The school also expanded its reading collection to aid in broadening students' vocabulary and improving their reading skills. This was supported through grants and large donations from schools in the metro area that held book drives for the school. In addition to their new reading model, the school has utilized cognitive guided instruction in their math classes to better address individual needs of students. These methods have resulted in greater learning among students and a lot of joy among school staff.

> "The kids don't go home angry... now, students are more courteous; they're willing to greet people... people who have come to the school for years are noticing a difference... the climate is better."
> -School Staff

## Receiving Outside Support:

The Minnesota Department of Education sent a representative to Ponemah Elementary after the school first failed to make its Adequate Yearly Progress (AYP) goals. The early phase of state intervention resulted in a lot of frustration among school educators for many reasons, according to school officials. "Everyone was working so hard and it seemed as though we weren't measuring up" (Teacher).

One of the initial challenges Ponemah experienced with state intervention was that the methods of improvement suggested to them were not working in the school. When the state learned more about the school setting and its community, the state's capacity to help the school increased and has had a powerful impact on changes within the school. "Being on AYP has been one of the good things that happened to us" (Teacher). Staff received help understanding the various ways their students learn, and how to address students' individual needs via the curriculum and other approaches. State-level staff also connected the school to staff at Bruce Vento Elementary, and the two schools are now working together to further develop successful practices.

## Responsive Classrooms

Using the responsive classrooms method has been an extremely valuable tool at Ponemah Elementary. The method has helped develop a sense of community within the school, has allowed teachers to do less behavioral management and more teaching, and increased the social skills of students.

The success of the new approaches is based on the fact that students know their issues will be dealt with through methods that are not strictly punitive. Consequently, trust has developed between students and staff, there is a greater sense of community in classrooms, staff are more cohesive, students are more compassionate and empathetic, and disciplinary actions have dramatically decreased.

Moreover, the responsive classrooms method was integral in the school's recovery since the shooting at Red Lake High School, as former students and siblings of current students were involved. The new approach has improved communication between staff and students; and has helped them process their feelings with each other.

High School Graduation Rate, by Ethnicity, 2000-2004


In addition, the data show that graduation rates for Asian American, African American and American Indian students have been increasing since 2000. Most significant is that African Americans have increased their graduation rates by 13 percentage points since 2000. Meanwhile Hispanic students have seen their graduation rates decrease by 8 percentage points since 2000. Graduation rates for all racial/ ethnic groups rose in 2004 after dipping in 2003.

High school graduation rates will become increasingly important as the federal No Child Left Behind

Minnesota Department of Education
when figured into the analysis, had a slight impact on completion rates, but the significance was far below the primary variables cited in the research. 14

Low high school graduation rates translate into low higher education enrollments and fewer economic opportunities for students. If Minnesota is to remain globally competitive, increasing high school completion rates, particularly for students of color, is an absolute minimum standard.

The confusion over high school graduation rates in Minnesota is compounded by the way they are measured, and changes made in how they are measured since the publication of the 2004 State of Students of Color report.

The Minnesota Department of Education's new calculation shows that high school graduation rates have actually improved since 2000. According to the Minnesota Department of Education, the overall high school graduation rate has increased from approximately 86 percent in 2000 to 89 percent in 2004. However, when comparing the data from the 2004 State of Students of Color report, you will find the improvement for students of color to be larger. Part of this change can be attributed to the new calculation adopted by the Minnesota Department of Education.

Nevertheless, Figure 13 shows a significant gap exists between the high school graduation rates of White non-Hispanic students and students of color. According to the Minnesota Department of Education, the 2004 high school graduation rates were as follows:
■ 93 percent for White non-Hispanic students

- 86 percent for Asian American students
- 64 percent for American Indian

■ 63 percent for African Americans
■ 55 percent for Hispanic students.

Act continues to be implemented by states. School districts will need to ensure that 80 percent of high school students; including those who represent a community of color, are eligible for free and reduced lunch, are in special education, and are eligible for English language learning services, graduate within four years.

Because the graduation rate among White nonHispanic students is already above 80 percent in Minnesota, the success of new high school reform efforts will be judged on increasing the high school graduation rates of students of color.

## STUDENTS OF COLOR AND COLLEGE READINESS

As important as high school completion is for students of color, it is also critical for students to graduate from high school with skills needed to pursue some level of higher education. Unfortunately, many students leave high school without the academic skills necessary to enroll in college-level courses. As a result, many students are deterred from entering higher education or, if they do enroll, they must take remedial or developmental education courses. According to the report, Getting Prepared, completed by the Minnesota State Colleges and Universities and the University of Minnesota in 2005, 36 percent of all university require at least one remedial course. 15

Remediation is a particular challenge for two-year technical and community colleges where 46 percent of all high school graduates need at least one remedial education course. 16 Many high school students are under the erroneous impression that just because they graduate from high school they are ready for college. Even two-year college programs require students to be academically ready for coursework in

Table 5

| College Readiness of Minnesota ACT Test Takers, by Ethnicity 2005 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sh ACT Score | Percent College Ready in English Composition | Reading ACT Score | Percent College Ready in Social Science | $\begin{array}{r} \text { Math } \\ \text { ACT Score } \end{array}$ | Percent College Ready in College Algebra | Science ACT | Percent College Ready in Biology |
| Am Indian | 18.8 | 58 | 20.9 | 44 | 19.2 | 29 | 20.6 | 25 |
| Asian | 19.0 | 55 | 20.0 | 40 | 20.8 | 40 | 20.7 | 24 |
| Black | 16.3 | 38 | 17.8 | 26 | 17.6 | 16 | 18.2 | 8 |
| Hispanic | 19.4 | 62 | 21.1 | 50 | 20.2 | 35 | 20.7 | 24 |
| White | 21.9 | 79 | 22.9 | 64 | 22.4 | 55 | 22.6 | 38 |

ACT
technical and vocational programs. Students entering college unprepared for college level work will have a more difficult time graduating from college with a degree or certificate. ${ }^{17}$ When a student takes remedial classes it extends the length of time to degree, increases the cost of a college education and sends a negative message to students about their ability to complete a college degree.

## IMPROVING COLLEGE PREPARATION

Any effort to increase college attendance for students of color should examine whether students are participating in the necessary activities that prepare them for college. A recent publication from the Center for Higher Education Policy Analysis at the University of Southern California summarized the research on the factors contributing to higher education attendance into nine general categories:

1) A rigorous academic curriculum
2) Academic, college, and career counseling
3) Co-curricular activities
4) Incorporation of students' cultures
5) Family and community engagement
6) Peer support
7) Mentoring
8) Timing of interventions
9) Funding priorities ${ }^{18}$

First and most important of all the factors related to colleges success is the rigor of the high school curriculum that students complete. Examples of research showing the linkage between the rigor of the high school curriculum and college includes:
Of first-generation students enrolled in four-year schools, 64 percent completed advanced math, and 11 percent completed only algebra 1 or geometry.

71 percent of students who take four years of English and mathematics (including pre-calculus), three years each of science (including biology, chemistry, and physics) and social studies, three years of foreign language, and one honors/ Advanced Placement course in high school persist to complete a bachelor's degree. 19

Recent data released by ACT suggest that students of color are more likely to enter higher education unprepared for college level work. ACT's calculation of college readiness is based on the ACT score students received on the English, reading, math and science sections of the ACT assessment. ACT sets a minimum score for each section of the test indicating a 75 percent probability that a student will earn at least a " $C$ " in the corresponding college level course. To be college ready a student must score an 18 on the English section of the ACT, a 21 on the reading section, a 22 on the math section and a 24 on the science section.

As shown in Table 5, of those Minnesota high school students who took the ACT in 2004-05, students of color were less likely to be prepared for college level work in composition, social sciences, al gebra and biology. All categories provide reason for concern.

## Table 6

| Student Performance on ACT by |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Ethnicity and Enrollment in |  |  |  |  |
| Core College Prep Curriculum, 2005 |  |  |  |  |

Note: ACT defines core curriculum as high school courses including 4 years of English and at least 3 years each in social science, mathematics, and natural science. Recent research by ACT shows that it is the rigor of high school courses, rather than the number of courses, that best prepares students for life beyond high school.

Table 7

| Minnesota Participation in Advanced Placement Exams by ethnicity, 2004-2005 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Test Takers | Percent of Test Takers | Number of Exams Taken | Number of Exams with Grades 3-5 | Percent of Exams with Grades 3-5 |
| American Indian | 65 | <1\% | 84 | 41 | 49\% |
| Asian | 1,245 | 7\% | 2,223 | 1,312 | 59\% |
| Black | 285 | 2\% | 411 | 137 | 33\% |
| Hispanic | 275 | 2\% | 414 | 224 | 54\% |
| White | 16,193 | 86\% | 25,018 | 17,076 | 68\% |
| Other | 322 | 2\% | 524 | 357 | 68\% |
| No response | 517 | 3\% | 806 | 532 | 66\% |
| All Students | 18,902 | 100\% | 29,480 | 19,679 | 67\% |

College Board
Students who are not college ready in English and reading are at great risk of not earning a degree or certificate according to the U.S. Department of Education. 20 The U.S. Department of Education found only 35 percent of students who required remediation in reading ever earned a college degree. In addition, the ACT data reveal a very high percentage of students in each community of color are not prepared for college level math or science. Given the expectation that future workforce opportunities will be available in fields which require strong skills in math and science, many students of color are at a disadvantage of ever accessing these professions.

A primary reason students of color may not be prepared for higher education and do not score as well on the ACT is that they have not taken a rigorous college preparatory curriculum in high school. Table 6 Figure 14


[^1]reveals that Minnesota high school students of color who took the ACT are less likely to have enrolled in a college prep curriculum, and those who did not take a core curriculum had a lower ACT score.

Minnesota has recently made investments in strategies that will encourage students to enroll in college preparation classes. The "Get Ready, Get Credit" program of the Minnesota Department of Education should help encourage students to take Advanced Placement (AP) and International Baccal aureate (IB) classes since it will cover the registration costs for those exams taken at the end of courses.

Students who score between a " 3 " and a " 5 " on an AP exam typically qualify for some level of college credit. While Minnesota students of color who took the exams were less likely to earn scores between 3 and 5 on the exam, Table 7, there is actually strong evidence suggesting that just by taking an AP course, students are more likely to be successful in higher education than students who did not take an AP course. 21,22

Unfortunately, in Minnesota, students of color make up a small percentage of students who take AP exams. Figure 14 reveals that less than one percent of AP exams were taken by American Indian students, 7 percent by Asian students, 2 percent by African American students and 2 percent by Hispanic students. By comparison, the percent of eleventh and twelfth-grade enrollments reveal that Asian students were over represented among test takers, but that American Indian, Hispanic and African American students were under represented.

Another program that provides high school students a unique opportunity to earn college credit is the Post Secondary Enrollment Options program. PSEO enables high school juniors and seniors to enroll in Minnesota colleges, free of charge. For those students who are academically prepared for college level work, PSEO provides a wonderful avenue for getting a head start on a college degree while still enrolled in high school.

Figure 15 shows that Asian and White non-Hispanic students take advantage of PSEO courses at rates above their representation among eleventh and twelfthgrade students in Minnesota public high schools. African American, American Indian and Hispanic students enroll in PSEO at rates below their representation in eleventh and twelfth-grade classes in public high schools.

Figure 15


Minnesota Department of Education
J ust 6,000 Minnesota high school students participated in the PSEO program in 2005. PSEO is an important innovation that enables many high school students to gain college credit without paying tuition and fees. As a result, PSEO provides a financial benefit to those who participate in the program. If students of color are under represented in the program, they are at a financial disadvantage as they pursue higher education when compared to those who do participate and earn credit. It is safe to say that PSEO will only become a more popular option for high school students as college tuitions continue to rise. The result may be another cause to the academic achievement gap that exists between white students and students of color.

Another component of PSEO, called "College in the Schools," is a concurrent enrollment program in which college classes are taught by high school teachers within the high schools. This approach keeps more resources in the high schools while engaging qualified high school teachers in delivering college content. It avoids the transportation challenges that many (particularly low income) high school students can face in getting from their high schools to college the funding issues surrounding the PSEO program. School districts loose funds when a student enrolls at a college, as the money follows the student. The reimbursement the college receives does not always recapture the full costs of instruction for post-secondary institutions. The Minnesota Department of Education estimates that there are twice as many students taking courses in College in the Schools than are enrolled at a post-secondary institution.

It is more important than ever for schools and
communities to consider how to ensure that low-income, first generation students are provided the support they need to complete a rigorous academic curriculum. Unfortunately, in Minnesota, traditional support structures such as high school counseling are among the weakest in the country. According to the National Center for Education Statistics, Minnesota, along with California, has the worst ratio of counsel ors to students in the country at one counselor for every 792 students. 23

To compensate for the lack of resources available in schools, the philanthropic community and several government funded programs are attempting to provide support to low-income, first generation college students. We are fortunate to have several efforts in Minnesota that are preparing under represented students for higher education, including:
Admission Possible. A college preparation program that identifies high ability low income high school students who would be the first generation of their family to attend college, expands access to higher education for students from Minneapolis and Saint Paul by pairing high school students with Americorp volunteers to walk them through the complicated process of applying to college.

AVID. A program that is being implemented in Saint Paul, thanks to the leadership of the Morning Foundation and the Citizens League, which published a report on how to increase college readiness in the Saint Paul Public Schools. 24 AVID identifies students who have the potential to be successful in higher education, but are not the highest achievers in their schools. It provides support to students through academic support classes and other services that prepare students for college.

- Achieve Minneapolis. Co-sponsored by the Wallin Foundation and the Kevin Garnett 4XL Foundation; this program is creating college and career centers in Minneapolis high schools. The first Kevin Garnett 4XL Tech Center opened at Washburn High School this past fall.
$\square$ Intervention for College Attendance Program. The Minnesota Office of Higher Education awarded 14 grants this past fall to increase college attendance in communities throughout the state of Minnesota.
Minnesota College Access Network. The Network took its first step by receiving a grant from the 3M Foundation to develop a database of college access programs throughout the state of Minnesota. The database will lay the foundation for creating a
network of new and existing college access programs that will support students from throughout the state of Minnesota as they prepare for college.

These programs and dozens more across Minnesota recognize the importance of finding new ways to prepare students for higher education. The result is a growing commitment by schools, businesses, and communities to ensure a better future for many low income students and students of color.

## COLLEGE ACCESS

## College Entrance and Financial Aid

Beyond being academically prepared for higher education, students must take the necessary steps to enter higher education. Taking the steps of sitting for a college entrance exam, applying for financial aid and filing a college application can be quite complicated for students who are the first in their family to attend higher education. Many of the programs mentioned above are working with students to navigate the complicated college application process. However, it is widely believed that these programs only serve a very small fraction of the students who would benefit from these services.

One typical hurdle for students interested in earning a four year degree is the college entrance exam. The State of Students of Color report has tracked the rate students of color are taking the primary college entrance exam for Minnesota four year institutions, the ACT.

The cost of college is another hurdle. Minnesota has long prided itself on having one of the best financial aid systems in the United States. The Minnesota State Grant Program in combination with Federal financial aid has provided higher education Figure 16 access to thousands of Minnesotans who might otherwise not been able to afford to go to college. Unfortunately, cuts in public funding and increasing costs for higher education have resulted in higher tuition for many students and sharply higher net costs remaining after financial aid is deducted from tuition and fees.

In 2004, the National Center for Public Policy and Higher Education issued its M easuring Up report card to each state higher education system. The report graded each state on the extent that it adequately prepared students for higher education, encouraged participation in higher education, maintained affordability and promoted success in higher education for the state's students. The 2004 report gave Minnesota the dubious distinction of
being given the third highest grade in affordability; a "C-". 25 The report recognized Minnesota for still having a high quality financial aid system, but indi cated that tuition increases are beginning to take their toll on the overall affordability of higher education.

Keeping higher education affordable is not only an issue for those who wish to enroll in higher education. It is also important for those who want to attend the college of their choice or, for those already enrolled, to enable them to persist to a degree. A recent report commissioned by the Wallin Foundation and conducted at the Humphrey Institute of Public Affairs at the University of Minnesota found that for every $\$ 1,000$ in unmet financial need a student had during their first year of college at the University of Minnesota, their likelihood of persisting to their third year of college decreased by 1.6 percent. 26 While the percentage decrease might seem small, in the aggregate it is possible many students who are perfectly capable of earning a higher education degree may drop out. As the grade of "C-" in the M easuring Up report indicates, Minnesota could be doing better on affordability, and there is a need to keep a close watch on how continuing tuition increases may impact access and success in higher education for many Minnesota students in the future.

New data from the National Postsecondary Student Aid Survey in 2004 reveals some information about family income and financial aid by racial/ ethnic background for undergraduates enrolled in Minnesota's colleges and universities. This national survey is administered by the U.S. Department of Education's National Center for Education Statistics. Minnesota was one of the over sampled states, enabling Minnesota-specific data for the first time.


Income in Thousands

Figure 16 shows that students of color are more likely to be low income than White non-Hispanic students. Among undergraduate students of color, 7 percent are dependent students from families with incomes of $\$ 20,000$ or less, compared to 4 percent of white nonHispanic students. Dependent students are age 18-23 and have their financial aid based on their parent's income. Twenty-four percent of students of color are independent students from families with incomes of $\$ 20,000$ or less, compared to 13 percent of white nonHispanic students. Independent students are 24 years old or more, may be married or have children. For all income categories of $\$ 20,000$ or more, there are larger percentages of White non-Hispanic students than students of color in each income category.

Minnesota undergraduate students of color, once enrolled in higher education, apply for financial aid at approximately the same rate as White non-Hispanic students. Table 8 reveals that at every income level the percentage of students of color who applied for financial aid was comparable to the application rate
of White non-Hispanic students. This data show that Minnesota undergraduates of color who are enrolled in higher education are taking the steps necessary to apply for financial aid. What this data does not reveal is the extent to which students of color do not attend college because they believe that higher education is not affordable.

Table 8
Percent of Undergraduates Enrolled in a Minnesota Post-secondary Institution Who Applied for
Financial Aid by Race and Income, 2003-2004
Percent who Applied for Financial Aid

| Total income | White | Students of Color |
| ---: | ---: | ---: |
| $<\$ 25,000$ | $90 \%$ | $96 \%$ |
| $\$ 25,000-\$ 49,999$ | $91 \%$ | $86 \%$ |
| $\$ 50,000-\$ 79,999$ | $87 \%$ | $90 \%$ |
| $\$ 80,000+$ | $80 \%$ | $76 \%$ |
| Total | $87 \%$ | $89 \%$ |

Income includes parental income for dependent students. For independent students, student and, if married, spousal income are included.

Minnesota Office of Higher Education from the National Postsecondary Student Aid Survey

## The International Education Center

The International Education Center (IEC) in North Minneapolis is a unique charter school system that includes three schools: The Twin Cities International Elementary School, Minnesota International Middle School, and Ubah Medical Academy High School. The elementary and middle schools opened in 2001 to provide an alternative setting and philosophy to address the unmet needs of East African students. The high school is in its second year. Together, the three schools currently serve 900 students, primarily from the East African community. The three-school system cannot accommodate all the students who would like to attend. There is a high demand to expand the IEC. The elementary school is full and has a waiting list. The middle school and high school are almost full as well. Their success has been linked to four key factors addressing student needs.

## MEETING THE NEEDS OF STUDENTS

 Their Focus for Improvement
## Community Connection

Administrators and teachers explain that the school could not have achieved what it has without its community connections. Century College is the school's sponsor and a partner. Through this partnership, students from Ubah Medical Academy can participate in the college's PACE program, which allows students to begin taking college classes for two years and earn up to 24 college credits by the time they graduate from high school. Another key community partner provided the space and remodeling for the new school. There are many other connections the school has with community organizations that supports the schools' growth, the most notable of which is the East African community. The school has many teachers, staff, and volunteers who are East African. Their presence is key to helping students and their families feel connected to the school and learn about the importance of their education. Having such staff and volunteers in the school also allows for greater levels of communication with families.

## Academics

Strong academics are another key element that has aided the increasing achievement of students at the IEC. The school has implemented the Success for All reading model, which incorporates increasing time for reading instruction for all grades in addition to language arts. This model has helped the elementary and middle school increase their reading test scores. The school is now increasing the amount of time students spend on math as well. Curriculum is aligned across all three schools. Finally, the school offers a summer school for its students, which engages 75 percent of the IEC teachers who stay to teach summer courses.


## Cultural Connections/Support

The schools provide cultural connections and support to students through the curriculum, scheduling and the staff. They support East African and Muslim cultures by providing Arabic as a world language, an emersion program for students who are new to the country, as well as sheltered instruction, which is used by all high school staff, and many elementary and middle school staff. Furthermore, the school is sensitive to the religious needs of students (i.e. Halal food, prayer, and Muslim holidays).

## School Staff

The IEC school staff is critical to the success and continuous development of the schools. There is an East African co-director for the schools. There is a mixture of East African and American teachers, and East African educational assistants. The collaboration of American and East African administrators is working well as they teach each other about the norms of school culture, educational systems and life in the United States. The teaching staff includes a number of highly skilled individuals including former professors and a superintendent from East Africa and expert teachers who are on leave from other Minnesota school districts. Teachers have autonomy in the class, and work closely together to develop and design the curriculum. Lastly, all teachers are trained in English-as-asecond language.

## STUDENTS OF COLOR AND COLLEGE SUCCESS

As students of color drive future enrollment increases in K-12 education, it will be critical for higher education institutions to understand how these changes in enrollment will affect their institutions and their ability to attract and serve students of color. High school dropout rates among students of color eliminate a high percentage of students of color from the potential pool of college candidates. Furthermore, current trends suggest that students of color who do graduate from high school still participate in and complete higher education at lower rates than White non-Hispanic students.
As the number of White non-Hispanic students who could attend higher education declines, it will be essential for higher education institutions to devise strategies that increase participation, persistence, and graduation of students of color. Because many of the factors that contribute to college attendance occur before a student reaches high school, it is important for higher education to collaborate with K-12 education institutions, communities and families to ensure that students of color have every opportunity to choose a college education.
percent since 1999, but dropped to 34 percent in 2004. Meanwhile, the participation rate of White non-Hispanic students was at 49 percent in 2004.

Most noteworthy in the latest college participation data is the college participation of African American students. African American students experienced a significant increase in their participation rate from 40 percent in 1999 to 51 percent in 2003. However, in 2004, the participation rates fell back to earlier levels at 42 percent.

It is important to remember that the college participation data only include those students who graduated from high school the previous spring. Because high school drop out rates are high for students or color, particularly African American students, the base number used to cal culate college participation rates is low for some groups, leading to the potential for variation in the participation rates from year to year. Participation rates for students must be considered in conjunction with high school graduation rates.

In addition, many undocumented Hispanic students are not able to access higher education because of the requirement that they pay out of state tuition at a Minnesota public college or

## COLLEGE PARTICIPATION FOR STUDENTS OF COLOR RISES, THEN FALLS

Participation rates in Minnesota post-secondary institutions for students of color the fall immediately following high school graduation declined in 2004 after rising in 2003. As indicated in Figure 17, Asian American students have the highest participation rates of any ethnic group, including White non-Hispanic students with a 55 percent participation rate, up from 53 percent in 1999. The participation rate for American Indian students was 35 percent in 2004. However, the data does not reflect enrollments in tribal colleges. Hispanic student participation rates have remained steady at about 40

Figure 17
Postsecondary Participation Rates the Fall Immediately
Following High School Graduation in Minnesota Institutions 1993-2004, by Ethnicity


Minnesota Office of Higher Education


Minnesota Office of Higher Education
university.Furthermore, these students are not eligible for state or federal financial aid. The issue of access to higher education for undocumented students is a current and important issue in Minnesota and across the country. United States Senators Edward Kennedy of Massachusetts and J ohn McCain of Arizona have introduced legislation entitled the Dream Act that would enable undocumented students to have access to federal financial aid. Several Minnesota colleges and universities are making efforts to offer in-state tuition for undocumented students, but to date there is not a state policy that makes it uniform for all Minnesota public institutions.

Table 9

| Post-high School Activities of Independent |  |  |
| :---: | :---: | :---: |
| High School Graduates, |  |  |
| Overall and Students of Color, <br> overall <br> Aigh school graduates <br> Average | Graduates <br> of color |  |
| attending a four-year <br> college/university | $76 \%$ | $85 \%$ |
| High school graduates <br> attending two-year <br> community college | $11 \%$ | $9 \%$ |
| High school graduates <br> attending vo-tech or <br> business college | $5 \%$ | $2 \%$ |
| High school graduates <br> entering the military | $1 \%$ | $1 \%$ |
| High school graduates | $2 \%$ | $1 \%$ |
| entering full-time employment |  |  |
| Other/unknown | $5 \%$ | $3 \%$ |

Minnesota Independent Schools Forum, SCOPE, 2004

## STUDENT ENROLLMENT IN HIGHER EDUCATION

## Students of Color Enrollment on the Rise

Largely because of the growing numbers of students of color in Minnesota high schools there has been a gradual increase in college undergraduate enrollments among students of color. While increased participation rates for high school student's right after high school are a recent phenomenon, the steady increase in the total pool of students of color has been a long term trend that will inevitably lead to increased postsecondary enrollments. Minnesota's colleges are becoming more diverse institutions, serving students with a multitude of backgrounds and experiences.

Figure 18 shows increases in undergraduate enrollment among African American students. Asian American and Hispanic students also saw increases over the past two years.

Table 9 shows an interesting finding related to the post-high school choices of students of color from Independent high schools. Students of color who graduated from an independent high school in 2003 enrolled in four-year colleges at rates higher than the overall average for independent private high school graduates.

Figure 19 shows the percentage increase in undergraduate enrollments of students of color in Minnesota higher education institutions. African American students had far and away the largest percentage increase. Both Asian American and Hispanic students experienced larger percentage increases in postsecondary enrollments over the past ten years.

Figure 19


Minnesota Office of Higher Education

Figure 20


Minnesota Office of Higher Education

## STUDENTS OF COLOR ENROLLMENTS BY HIGHER EDUCATION INSTITUTION TYPE

Figure 20 shows the breakdown in undergraduates who are Minnesota residents at four-year colleges and two-year colleges.

African American, American Indian and Hispanic students more often choose two-year community and technical colleges, and private for-profit colleges. Asian American students are the most likely to choose four-year institutions. African American students, which are the largest population of color enrolled in Minnesota higher education institutions, are far more likely to enroll in two-year institutions.

## STUDENT OF COLOR COLLEGE ENROLLMENTS BY GENDER

Another important trend to monitor is the enrollment in higher education of students of color by gender.
Figure 21 reveals that a disproportionate percentage of students enrolled in higher education are female. The data suggest that this trend is consistent across all communities of color. While the percentages may be similar across the racial/ ethnic groups, the repercussions for each community could be very different. Communities of color that are also burdened with high unemployment rates and poverty rates could see negative consequences if there are not a higher percentage of men pursuing higher education. The African American Men Project in Hennepin County is one such initiative concerned about future opportunities for African American students. The project found that a miniscule number of African American men were pursuing higher education. The result has been an effort to engage African American men in career development programs with the goal of improving their economic opportunities. These data suggest that similar programs might be warranted in other communities.

Figure 2l


Minnesota Office of Higher Education

## STUDENT GRADUATION FROM HIGHER EDUCATION

The number and quality of Minnesota's college graduates will dictate the strength of Minnesota's future workforce. With more jobs requiring some form of higher education degree, it will be critical for business and higher education to work closely to ensure that Minnesota is producing the best, most qualified workers possible. There is a movement to look more closely at the graduation rates at higher education institutions. The state of Minnesota is embarking on the creation of a new accountability system for higher education. While it is too early to tell how the system will look, it is safe to say factors such as graduation rates, which have typically not been the focus of scrutiny for colleges, will gain much more attention.

Figure 22 reveals that African American students and American Indian students graduate from fouryear institutions at lower rates than Asian American, Hispanic, and White non-Hispanic students. The data are even more notable when you consider that

Figure 22


Minnesota Office of Higher Education

Figure 23
AfricanAmerican and American Indian students enroll in four-year institutions at lower rates than Asian American, Hispanic, and White non-Hispanic students. The result is that the total possible number of African Americans and American Indians with four-year degrees is quite low when compared to the number of high school graduates and college enrollments from these communities.

Graduation rates increased for Asian, Hispanic and White nonHispanic students between 2000 and 2003, but decreased for American Indian students and remained the same for African American students.

## COLLEGE DEGREES CONFERRED



Integrated Public Use Microdata Series (based on the 2000 U.S. Census) Distributed by Minnesota Population Center, 2004.

Our changing economy dictates that some form of higher education is important to finding well-paying jobs for students. Equal opportunity for all citizens means equal access to all forms of higher education from an associate degree to a doctorate.

Recent research from the Department of Labor reveals the average earnings for various education levels. Table 10 demonstrates that the higher the level of education attainment the higher the average earnings and the lower the unemployment rate. The difference from a high school diploma to a bachelor's degree is over \$17,000 per year, and the difference between an associate degree and a bachelor's degree is over \$10,000 per year.

Table 10

| Potential Earnings by | Education Attainment <br> Unemployment <br> Rate in 2004 | Median <br> Earnings <br> in 2003 |
| ---: | ---: | ---: |
| Less than |  |  |
| High school graduate | $8.5 \%$ | $\$ 22,939$ |
| Some college, no degree | $4.0 \%$ | $\$ 30,766$ |
| Associate degree | $3.7 \%$ | $\$ 35,714$ |
| Bachelor's degree | $3.0 \%$ | $\$ 49,605$ |
| Master's degree | $2.5 \%$ | $\$ 59,508$ |
| Doctoral degree | $1.8 \%$ | $\$ 79,403$ |
| Professional degree | $1.7 \%$ | $\$ 95,699$ |
| NOTE: Earnings for all US full-time, year-round |  |  |
| workers, 25 yrs and older. Unemplyoment rate for |  |  |
| those 25 and older. |  |  |

Bureau of Labor Statistics, Bureau of Census

Further analysis of income data by race in Minnesota is shown in Figure 23. Even though fulltime employed workers of color still earn less than their White non-Hispanic counterparts at every level of educational attainment, the premium for educational attainment beyond high school is actually larger for workers of color, in most cases, than it is for White non-Hispanics. Thus, while White non-Hispanic workers with a bachelor's degree earn on average 162 percent of what White non-Hispanic high school graduates earn, African American workers with a bachelor's degree earn 177 percent, Hispanics earn 182 percent, and Asians earn 173 percent of what their counterparts earn with a high school diploma.

The data in Table 10 on the average earnings of workers with various degrees provide context when we examine the degrees conferred to students of color. While it is a worthy goal for all students to attain some form of higher education, it is important to monitor which students are getting which degrees. Table 11 illustrates the distribution of degrees conferred from Minnesota higher education institutions to students disaggregated by ethnicity. Students faced with the prospect of not getting any form of higher education should be recognized for any type of higher education reate certificates are valuable and worthwhile educational outcomes that can lead to increased earning potential for students.

Every credential earned lays a foundation for future educational attainment such as a bachelor's degree or a graduate degree. Table 11 indicates that for African American and American Indian students over half of the education credentials conferred were degrees or

Table II

| 2004 Degrees Conferred at Minnesota Institutions, by Ethnicity |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Black |  | American Indian Alaska Native |  | Asian/Pacific Islander |  | Hispanic |  | White |  |  |
|  | Number |  | Number | \% | Number | \% | Number | \% | Number | \% | Total |
| Diplomas and Certificates |  |  |  |  |  |  |  |  |  |  |  |
| Below Associate Degree | 953 | 39\% | 212 |  | 482 |  | 260 | 27\% | 10262 | 20\% | 12,169 |
| Associate degree | - 412 |  | 162 |  | 363 | 17\% | 151 | 16\% | 10488 | 20\% | 11,576 |
| Bachelor's degree | - 571 | 23\% |  |  | 890 |  | 338 | 36\% | 21916 | 42\% | 23,878 |
| Master's degree | 392 |  | 56 |  | 316 |  | 158 | 17\% | 7791 | 15\% | 8,713 |
| Doctorate degree | - 68 |  | 10 |  | 37 |  | 22 |  | 643 | 1\% | 780 |
| First-professional degree | - 44 |  |  |  | 96 |  | 23 |  | 1362 | 3\% | 1,545 |
| Total | 2,440 | 100\% | 623 | 100\% | 2,184 | 100\% | 952 | 100\% | 52,462 | 100\% | 58,661 |
| Does not include double majors |  |  |  |  |  |  |  |  |  |  |  |

US Department of Education, National Center for Education Statistics, IPEDS Completion Surveys
certificates from a two-year college. For African Americans, 56 percent of credentials earned were diplomas, certificates or associate degrees. Sixty percent of credentials earned by American Indians were diplomas, certificates or associate degrees. Fortythree percent of the credentials earned by Hispanics were diplomas, certificates or associate degrees. For Asian students, the most common degree was a bachelor's degree with 41 percent of Asian students earning that credential. By comparison, the most common degree among White non-Hispanic students was the bachelor's degree with 42 percent earning that credential.

The distribution of professional or graduate degrees tells an interesting story. African American, Hispanic and Asian American students actually earned postbaccalaureate degrees in higher percentages than White non-Hispanic students. Twenty-one percent of African Americans, 20 percent of Asian students and 21 percent of Hispanics who earned credentials did so
at the post-baccalaureate level by earning a master's degree, doctorate, or professional degree. By comparison, 19 percent of credentials conferred to White non-Hispanic students were at the post-baccalaureate level. Of course, because White non-Hispanic students are a much higher percentage of the total that earned credentials, their numbers in these categories are much higher than the other communities of color.

Data on degrees conferred are for all graduates of Minnesota institutions and includes both Minnesota residents and out-of-state residents. Graduates from national online institutions who are headquartered in Minnesota, such as Capella and Walden Universities are also included. These two online universities enroll large numbers of students out-of-state. There is anecdotal evidence suggesting that higher percentages of students of color enroll online in graduate, as well as, undergraduate programs than enroll in traditional programs on campus.

## Henry High School

At Patrick Henry High School in Minneapolis, students of color make up 85 percent of the student body. Of the school's 1,419 students, 50 percent are African American and 31 percent are Asian. In total, 76 percent of students receive free or reduced-price
"The MCA
[Minnesota Comprehensive Assessment] test shows that you can't have high school students doing middle school math"

-Math Teacher

> "With technology, mathematics is now thinking instead of calculating."
> -Math Teacher lunch and 18 percent are English language learners. The school was given a four star rating by the Minnesota Department of Education for its outstanding performance in math compared to schools with similar numbers of students receiving free and reduced-price lunch. Also, the school's percentage of "low-income" students who were proficient in math was the second highest among all Minneapolis public schools (behind South High School), and greater than neighboring suburban Cooper, Armstrong, and Park Center High schools.

Although Henry High School received a four star rating, school staff are not satisfied with their scores because they believe all students can learn more. School officials are concerned about the fact that Black students did not meet their target goal, while all other groups successfully met their goals. Consequently, the school is focusing greater attention on increasing the achievement levels of Black students in math and especially reading.

## MEETING THE NEEDS OF STUDENTS Their Focus for Improvement

## Developing a Strong Math Program

As explained by a veteran math teacher, Henry High School has a strong math department due to a core group of dedicated and effective math teachers. Ten years ago, the math teachers determined that students were not learning enough and needed a better curriculum. These teachers researched math programs and visited three schools around the country to select a new math curriculum for their school. They selected the Integrated Math Program because they saw

students in other states similar to their students (low income and high minority) who were positively engaged with this curriculum. Most importantly, it was not a remedial curriculum. Math teachers participated in extensive training before implementing the program at Henry. The result of this training was the development of a strong core of teachers who were skilled, committed to the students, and who believed in the curriculum. Students at Henry High School continue to be engaged in learning math.

## Developing Strong Teachers

The school also implemented a resident teacher program. First-year teachers have a shorter teaching schedule and time throughout the day dedicated to professional development and lesson preparation. This program allows the school to develop a cohort of highly capable new teachers.

## Eliminating Remedial Math Classes

Because of the changing demands placed on high school graduates, students need math skills beyond remedial classes. Consequently, all students at Henry take high school math (algebra, trigonometry, geometry) rather than remedial course work.. The school has high expectations for its students in math.

## Responding to State Exams

Poor readers and English language learner students are challenged the most by state exams, often because they do not understand what certain words mean. Because of of language arts classes. The school has also added a Minnesota Basic Skills Test preparation class as an elective. The purpose of this course is to familiarize students with a math test that is "all words." This has caused teachers to recognize that students need to be able to read and interpret math problems, beyond solving number problems.


## REDEFINING SUCCESS FOR STUDENTS OF COLOR

The last decade has redefined our perspective on the success of students of color. Among the events that have changed the educational Iandscape for not only students of color but for all students are:

## Student of Color Enrollment Continues to Climb, While White non-Hispanic Enrollments Decline

- Current trends show that the number of students of color who enroll in Minnesota K-12 schools has and will continue to increase into the future.
$\square$ The number of White non-Hispanic students who enroll in K -12 education is declining.
- The increase in enrollment for students of color in K -12 education is no longer a Minneapolis and Saint Paul phenomenon. Since 2000, increases in students of color have occurred exclusively in the suburbs of Minneapolis and Saint Paul and in school districts in Greater Minnesota.

Increases in enrollment by students of color are partly driven by an influx of new immigrant communities. If current trends continue, Hispanic students will become the second largest community of color behind African American students in the next couple of years.

Charter schools are enrolling a growing, but still small number of students in their schools. Many charter schools located in Minneapolis and Saint Paul are focused on serving students of color.
Increasing percentages of students of color require English language learner services.
Achievement Gaps Persist, Despite Slight Improvements for All Students

Test data from the Minnesota Comprehensive Assessments and the Minnesota Basic Standards Test show that students of color are not meeting standards in math, reading and writing at the same rates as White non-Hispanic students. In particular, the achievement gap in mathematics shows little sign of diminishing. The gap between eighth-grade African American and White non-Hispanic students has received national attention as one of the largest gaps in the country.

Students of color are far less likely to graduate from high school in four years and are far more likely to dropout from high school before achieving a high school diploma.

## Students of Color are Less Likely To Be Prepared for Higher Education

Students of color less likely to be prepared for higher education once they graduate from high school and less likely to enroll in a college preparation curriculum while in high school.

Students of color are taking the ACT exam at rates below White non-Hispanic students.

- Students of color are less likely to participate in college preparation activities such as Advanced Placement and Postsecondary Enrollment Options than White non-Hispanic students. In particular, African American students are far less likely to participate in Advanced Placement exams.


## Enrollment of Students of Color in Higher Education Continues to Rise, But Participation of Many Students of Color Right After High School Still Lags Behind White non-Hispanic and Asian Students.

Because of the increasing population of communities of color in the state, enrollments of students of color in higher education institutions have continued to rise.

- There is a gender gap in college participation with more females enrolling than males. The gender gap is widest for American Indian students, but is consistently large for all groups, including White non-Hispanic students.
- With the exception of the Asian American community, students of color graduate from higher education institutions at lower rates than the general population.
- Students of color who do make it to higher education, with the exception of Asian Americans, are less likely than white students to attend four-year institutions. Seventy percent of African American students enroll in two-year institutions.

Students of color who do make it to higher education are less likely to graduate with a four-year degree than White non-Hispanic students. In particular, American Indian students and African American students are far more likely to graduate with no more than an associate degree or certificate than with a bachelor's degree.

## REDEFINING SUCCESS FOR ALL STUDENTS

The State of Students of Color is filled with challenges and opportunities. The globalization of our schools, with more students from different backgrounds and cultures in classrooms throughout Minnesota, is an opportunity for all Minnesotans to become connected to a broad range of experiences and cultures that exist throughout the world. At the same time, students of color are not finding the success from kindergarten through college that our state needs if it is going to take full advantage of the opportunities that students of color bring to our communities.

Educating all Minnesota students is not a choice, but a necessity. Minnesota's economic future will rely on our K-12 schools, colleges and universities to produce students who can meet the rapidly changing needs of our workforce. Because students of color will drive future increases in enrollment, it will be critical for our education institutions to educate, and for our economy, to employ people of color.

Our rhetoric has to change. We must take achievement data from statewide tests seriously, but we should not allow our vision of success for students of color to be narrowly defined by graduation standards and tests. We must take a more global view of education for all Minnesota students. Our success should not only be measured by the number of students who pass a test, but by the complete range of actions we must take for students to earn a high school diploma, graduate from a higher education institution, and gain employment in our economy.

We believe that a coordinated statewide initiative to increase college attendance by expanding the number of college access programs available to Minnesota students is a critical strategy for increasing college attendance and success.

## BROAD ACCEPTANCE THAT THE GOAL IS A COLLEGE EDUCATION

The 2004 State of Students of Color report made the bold statement that the rhetoric around students of color needed to transcend the debate over achievement gaps and begin focusing on a clear goal for all students, namely a college degree. In the two years since the last State of Students of Color report, there has been a wide acceptance that the future of Minnesota will depend on the extent that more students of color are prepared for, have access to, and succeed in higher education.

Several reports have challenged the state of Minnesota to invest in the college aspirations of young people and improve their chances for a college degree or certificate. Whether it is the Citizen's League report that was commissioned by Governor Pawlenty entitled Trouble on the Horizon, 27 a report by Growth and J ustice challenging the state to invest in the development of its future workforce or national reports like M easuring Up, there seems to be a clarion call for increasing college access and success for students of color.

There are several efforts that have been initiated or come into prominence since 2004 indicating that Minnesota is beginning to rise to the occasion. Several encouraging developments are:

- The National Governors Association named Minnesota an honor state as part of their high school reform initiative.
- The new Get Ready-Get Credit Program will encourage students to take college preparation courses in high school
- The U.S. Department of Education has renewed Minnesota's GEAR UP grant which funds the Get Ready Program serving young people beginning at grade four and helping them prepare for college.
- The Minnesota Legislature increased funding for the Intervention for College Attendance Program.
$\square$ The continued commitment of Minnesota's TRIO programs providing support to thousands of lowincome and first generation college students as they seek a college education.

The Power of You program launched by the Minnesota years of debt-free education to Minneapolis and Saint Paul public high school graduates. In addition, the program will provide scholarships to access a fouryear degree at Metropolitan State University.

- The Minnesota Legislature provided $\$ 2$ million to the Minnesota State Colleges and Universities to employ "intrusive counseling" strategies on many campuses for the purpose of increasing the persistence and retention of low income, first-generation college students.

And numerous investments by local foundations supporting college planning efforts in programs such as Admission Possible, the Minneapolis College and Career Centers, and the AVID program in the Brooklyn Park-Robbinsdale and Saint Paul public schools.

While all of these efforts are tremendous, they barely scratch the surface of what needs to be done to truly increase access and success for students of color. Thomas Friedman's most recent book, The World is Flat, has implications throughout all of education. Friedman contends that the rest of the world is competing with the United States both economically and educationally. Many countries are passing the United States by as a higher percentage of their citizens are earning college degrees. Or, in the case of countries like China and India, the shear size of their populations enable them to overwhelm the United States' capacity by educating thousands of engineers each year. Friedman contends that while globalization is a threat to the United States, it does not have to be. Unfortunately he contends that what will keep the United States from meeting the challenges of the global economy is not our capacity, but our ambition. Do we have the "right stuff" to make the investments that are required to compete in a flat world?
The same might be said for Minnesota as it relates to the efforts of other states. Many states have taken bold steps to increase the education level of its citizens. Whether it be Indiana's and Texas' implementation of a default college prep curriculum for all high school students, Kentucky's legislatively-approved public agenda to improve its education system and increase college attendance, or the broad outreach efforts in many southern states to encourage more people to pursue higher education, there are many who are making commitments to improve educational opportunity for their students.
The foundation for a strong statewide commitment to increasing college attendance and graduation, in Minnesota, is al ready in place. The Minnesota P-16 Initiative is a partnership of all the key statewide education institutions and includes all public and private higher education systems, Education Minnesota, statewide education organizations such as the Minnesota School Boards Association, the Minnesota Department of Education, the Minnesota Minority Education Partnership and others. The Minnesota P-16 Initiative is committed to creating opportunities for collaboration and public policy that improve teacher quality and increase college access. It will play an important role in addressing many of the statewide challenges facing college access.

# Our rhetoric has to change. We must take achievement data from statewide tests seriously, but we should not allow our vision of success for students of color to be narrowly defined by graduation standards and 

 tests. We must take a more global view of education for all Minnesota students.The Minnesota P-16 Initiative is currently working on several projects such as the creation of a P-16 student database that will enable the state of Minnesota to track the progress of students throughout the entire education system from pre-school to college graduation. In addition, the P-16 partnership is looking at how to create greater alignment between high school graduation standards and college entrance expectations and the value of expanding the number of college access programs in Minnesota and their impact on college attendance.

The Minnesota Minority Education Partnership itself is a P-16 collaborative committed to increasing success for students of color. With its collection of higher education, K-12, and community based partners it has created a vision for increasing success for students of color that ensures that parents, policymakers, educators and community leaders work collaboratively to increase success for students of color.

## THE MINNESOTA COLLEGE ACCESS NETWORK MOVES AHEAD

MMEP remains committed to the creation of a Minnesota College Access Network. We believe that a coordinated statewide initiative to increase college attendance by expanding the number of college access programs available to Minnesota students is a critical strategy for increasing college attendance and success. MMEP is currently conducting a study of current college access programs to determine the level of need that exists across Minnesota. MMEP's efforts, combined with recent data produced for Minnesota by the National Center for Higher Education Management Systems, shows the counties in Minnesota that are the most in need of college access programming and other services its population needs to lay the foundation for the creation of the network.

## THE NEXT CHALLENGE Math and Science for Students of Color

While it is safe to say that since the publication of the first State of Students of Color report in 2000, there has been gradual progress for students of color on many measures of student achievement. Many more students of color are reading at grade level, more are passing the Basic Skills Test in reading and writing, and a higher percentage of students are entering higher education right after college. However, these gains will never material ize for many students unless we see progress on one variable that has not changed appreciably-the skill level of many students in mathematics.

No piece of data generated by the State of Students of Color report is more alarming than the achievement gap that exists in mathematics. At both third and eighth grade Minnesota's achievement gap in math has not closed. While it is true that higher percentages of third-grade students are reaching grade level achievement, those improvement have not translated into a higher percentage of students passing the eighth-grade Basic Skills Test in math. In the case of African Americans, the pass rate on the Basic Skills Test languishes at about 35 percent. At a time when students should be entering a rigorous college prep curriculum, including the math ladder of algebra, trigonometry, algebra II and pre-calculus, many students are struggling to acquire the minimum required skills in mathematics.

School districts and schools have demonstrated that they can marshal the resources they need to improve the reading skills of students through intensive reading programs, volunteer efforts and public relations campaigns. Similar efforts for mathematics in public schools have not yielded positive results. In addition, schools will be held accountable for results in the sciences when the new Minnesota Comprehensive Assessment in Science is implemented in the next two years.

Minnesota's global competitiveness not only dependents on the number of students who achieve a higher education, it also depends on the number who pursue careers in math and science. Whether it is the need for health care workers, engineers or computer technicians, more and more professions require more advanced math skills. Ironically, even teachers specializing in reading will need strong math skills due to the increased focus on data's use in driving instructional strategies for young people.

MMEP has been a strong proponent for engaging students in academic enrichment programs that complement what students learn during the school year. At the very least, we should consider ways to expand programs like the Math/ Science Computer camps that Dr. Robert J ohnson at Saint Cloud State University has been offering to low-income students in grades K-12 for many years. Encouraging young people to see math as a relevant and even interesting pursuit may be a critical strategy for turning around the achievement gap that exists in math.


## FOOTNOTES

 FIGURES AND TABLES1. National Center for Education Statistics (2004) Digest of Education Statistics. U. S. Department of Education.
2. McMurry, Martha (J anuary, 2005) Minnesota Population Projections by Race and Hispanic Origin 2000-2003. Minnesota State Demographer.
3. McMurry, Martha (May, 2001) 2000 Census Shows a More Racially and Ethnically Diverse Minnesota, Population Notes. Minnesota Planning State Demographer Center, p. 6.
4. Ibid.
5. Fennelly, Katherine. "Latinos, Africans, and Asians in the North Star State: Immigrant Communities in Minnesota" in Beyond the Gateway: Immigrants in a changing America: Immigration and Refugee Studies series, edited by Elzbieta M. Gozdziak and Susan F. Martin. Lexington Books, March 2005.
6. Minnesota State Demographic Center. "Estimates of Selected Immigrant Populations in Minnesota: 2004." Population Notes. J une 2004
7. Minnesota Association of Charter Schools (2005) Website.
8. Paige, Rod, Secretary of Education (2002) Key Policy Letters Signed by the Education Secretary and Deputy Secretary.
http:/ / www.ed.gov/ policy/ elsec/ guid/ secletter/ 02 0724.html.
9. Ibid.
10. Gayler, K, Chudowsky, N, Kober, N, and Hamilton, M. (2003) State High School Exit Exams Put to the Test. Center on Education Policy. Washington D.C. http:// www.ctedpol.org/ topics/ highschool exit/
11. National Assessment of Educational Progress: The Nation's Report Card. (2005) The National Center of Education Statistics.
portcard/
12. Barton, P.E. (2005) One-Third of a Nation: Rising Drop-outs and Declining Opportunities. Education Testing Service., Princeton, NJ.
13. I bid.
14. Ibid.
15. Getting Prepared: A 2005 Report on recent high school graduates who took remedial/ developmental education courses. University of Minnesota and the Minnesota State Colleges and Universities.
16. Ibid.
17. The Condition of Education (2001) U.S. Department of Education, National Center for Education Statistics.
18. Tierney, W.; Colyar, J . and Corwin, Z (2003) Preparing for College: Building Expectations, Changing Results. Center for Higher Education Policy Analysis, University of Southern California, Los Angeles, CA. http:/ / www.usc.edu/ dept/ chepa 19. I bid.
19. The Condition of Education (2001) U.S. Department of Education, National Center of Educational Statistics.
20. Adelman, C. (1999) Answers in the Toolbox. U.S. Department of Education
21. Dougherty, C.; Mellor, L.; Jian, S. (2005) The Relationship Between Advanced Placement and College Graduation. National Center for Educational Accountability. Austin, TX.
22. National Center for Education Statistics (2005) U.S. Department of Education. Reported by American Counseling Association, Office of Public Policy and Legislation.
23. A New Vision for Saint Paul Schools: Preparing All Students for Success in Higher Education (2005) Citizens League.
24. Callan, P. (2004) Measuring Up. National Center for Public Policy and Higher Education.
25. DeLapp, P.; Dvoracek, C.; Oftelie, A.; Touschner, J .; Wong, E. (2005) The Financial Gap for Minnesota College Students: A preliminary investigation of financial aid and its effects on persistence.
26. Trouble on the Horizon: Growing Demands and Competition, Limited Resources, \& Changing Demographics in Higher Education. (2004) The 2004 Citizens League Report on Higher Education in Minnesota. Citizens League.

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Appendix 1
Change in Student of Color Enrollment for Minnesota School Districts 1990-2005

| District Name | Total Minority 1990 | Total Minority <br> 2003 | Total Minority <br> 2005 | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A.C.G.C. | 25 | 28 | 30 | 20\% | 7\% |
| ACADEMIA CESAR CHAVEZ CHARTER SCH. |  | 186 | 243 | NA | 31\% |
| ACHIEVE LANGUAGE ACADEMY |  | 247 | 245 | NA | -1\% |
| ADA-BORUP | 12 | 81 | 79 | 558\% | -2\% |
| ADRIAN | 3 | 14 | 16 | 433\% | 14\% |
| AGRICULTURAL FOOD SCIENCE ACADEMY |  | 73 | 46 | NA | -37\% |
| AITKIN | 17 | 53 | 62 | 265\% | 17\% |
| ALBANY | 8 | 37 | 45 | 463\% | 22\% |
| ALBERT LEA | 302 | 563 | 555 | 84\% | -1\% |
| ALDEN | 5 | 26 | 28 | 460\% | 8\% |
| ALEXANDRIA | 63 | 97 | 129 | 105\% | 33\% |
| ANNANDALE | 40 | 39 | 46 | 15\% | 18\% |
| ANOKA-HENNEPIN | 1482 | 4730 | 6130 | 314\% | 30\% |
| ARTECH |  |  | 6 | NA | NA |
| ASCENSION ACADEMY CHARTER SCHOOL |  |  | 28 | NA | NA |
| ASHBY | 3 | 2 | 8 | 167\% | 300\% |
| AURORA CHARTER SCHOOL |  | 111 | 176 | NA | 59\% |
| AUSTIN | 136 | 690 | 837 | 515\% | 21\% |
| AVALON SCHOOL |  | 27 | 29 | NA | 7\% |
| BADGER | 1 | 7 | 8 | 700\% | 14\% |
| BAGLEY | 214 | 233 | 265 | 24\% | 14\% |
| BALATON | 0 | 2 | 0 | NA | -100\% |
| BARNESVILLE | 14 | 11 | 15 | 7\% | 36\% |
| BARNUM | 29 | 37 | 35 | 21\% | -5\% |
| BATTLE LAKE | 15 | 23 | 22 | 47\% | -4\% |
| BEACON ACADEMY |  |  | 24 | NA | NA |
| BECKER | 6 | 57 | 71 | 1083\% | 25\% |
| BELGRADE-BROOTEN-ELROSA | 10 | 26 | 78 | 680\% | 200\% |
| BELLE PLAINE | 18 | 53 | 65 | 261\% | 23\% |
| BELLINGHAM | 0 | 0 | 0 | NA | NA |
| BEMIDJ | 605 | 1028 | 920 | 52\% | -11\% |
| BEMIDJI REGIONAL INTERDIST. COUNCIL |  |  | 18 | NA | NA |
| BENSON | 19 | 33 | 52 | 174\% | 58\% |
| BENTON-STEARNS ED. DISTRICT |  | 8 | 8 | NA | 0\% |
| BERTHA-HEWITT | 0 | 9 | 7 | NA | -22\% |
| BIG LAKE | 20 | 135 | 233 | 1065\% | 73\% |
| BIRD ISLAND-OLIVIA-LAKE LILLIAN | 23 | 131 | 162 | 604\% | 24\% |
| BLACKDUCK | 42 | 93 | 102 | 143\% | 10\% |
| BLOOMING PRAIRIE | 111 | 58 | 67 | -40\% | 16\% |
| BLOOMINGTON | 972 | 2818 | 3151 | 224\% | 12\% |
| BLUE EARTH AREA PUBLIC SCHOOL | 96 | 115 | 133 | 39\% | 16\% |
| BLUESKY CHARTER SCHOOL |  |  | 13 | NA | NA |
| BLUFFVIEW MONTESSORI |  | 6 | 12 | NA | 100\% |
| BRAHAM | 8 | 13 | 24 | 200\% | 85\% |
| BRAINERD | 125 | 223 | 271 | 117\% | 22\% |
| BRANDON | 7 | 2 | 4 | -43\% | 100\% |
| BRECKENRIDGE | 24 | 74 | 60 | 150\% | -19\% |

Appendix I

| District Name | Total Minority 1990 | Total Minority 2003 | Total Minority <br> 2005 | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BREWSTER | 2 | 12 | 17 | 750\% | 42\% |
| BROOKLYN CENTER | 327 | 1033 | 1116 | 241\% | 8\% |
| BROWERVILLE | 0 | 10 | 16 | NA | 60\% |
| BROWNS VALLEY | 34 | 57 | 61 | 79\% | 7\% |
| BUFFALO | 49 | 166 | 297 | 506\% | 79\% |
| BUFFALO LAKE-HECTOR | 6 | 57 | 82 | 1267\% | 44\% |
| BURNSVILLE | 822 | 2525 | 2794 | 240\% | 11\% |
| BUTTERFIELD | 21 | 49 | 54 | 157\% | 10\% |
| BYRON | 11 | 38 | 44 | 300\% | 16\% |
| CALEDONIA | 9 | 31 | 25 | 178\% | -19\% |
| CAMBRIDGE-ISANTI | 86 | 222 | 286 | 233\% | 29\% |
| CAMPBELL-TINTAH | 0 | 14 | 14 | NA | 0\% |
| CANBY | 8 | 16 | 11 | 38\% | -31\% |
| CANNON FALLS | 34 | 41 | 53 | 56\% | 29\% |
| CARLTON | 71 | 83 | 88 | 24\% | 6\% |
| CARVER-SCOTT EDUCATIONAL COOP. |  | 47 | 52 | NA | 11\% |
| CASS LAKE-BENA SCHOOLS | 542 | 970 | 907 | 67\% | -6\% |
| CEDAR MOUNTAIN | 6 | 18 | 28 | 367\% | 56\% |
| CEDAR RIVERSIDE COMMUNITY SCHOOL |  | 95 | 109 | NA | 15\% |
| CENTENNIAL | 199 | 422 | 489 | 146\% | 16\% |
| CENTRAL MINNESOTA JT. POWERS DIST. |  | 0 | 0 | NA | NA |
| CHASKA | 114 | 733 | 966 | 747\% | 32\% |
| CHATFIELD | 0 | 18 | 20 | NA | 11\% |
| CHIRON CHARTER SCHOOL |  | 142 | 92 | NA | -35\% |
| CHISAGO LAKES | 58 | 166 | 180 | 210\% | 8\% |
| CHISHOLM | 33 | 33 | 30 | -9\% | -9\% |
| CHOKIO-ALBERTA | 0 | 6 | 1 | NA | -83\% |
| CITY ACADEMY |  | 89 | 96 | NA | 8\% |
| CLEARBROOK-GONVICK | 34 | 59 | 84 | 147\% | 42\% |
| CLEVELAND PUBLIC SCHOOL | 10 | 10 | 9 | -10\% | -10\% |
| CLIMAX | 14 | 31 | 32 | 129\% | 3\% |
| CLINTON-GRACEVILLE-BEARDSLEY | 32 | 18 | 12 | -63\% | -33\% |
| CLOQUET | 269 | 426 | 402 | 49\% | -6\% |
| COLONEL CHARLES D. YOUNG MILITARY |  |  | 187 | NA | NA |
| COLUMBIA HEIGHTS | 285 | 996 | 1350 | 374\% | 36\% |
| COMFREY | 3 | 7 | 16 | 433\% | 129\% |
| COMMUNITY OF PEACE ACADEMY |  | 485 | 516 | NA | 6\% |
| CONCORDIA CREATIVE LEARNING ACADEMY |  | 77 | 56 | NA | -27\% |
| COOK COUNTY | 82 | 116 | 135 | 65\% | 16\% |
| COON RAPIDS LEARNING CENTER |  | 10 | 36 | NA | 260\% |
| COVENANT ACADEMY OF MN. CHTR. |  | 9 | 10 | NA | 11\% |
| CROMWELL-WRIGHT | 0 | 8 | 9 | NA | 13\% |
| CROOKSTON | 158 | 332 | 306 | 94\% | -8\% |
| CROSBY-IRONTON | 28 | 53 | 58 | 107\% | 9\% |
| CROSSLAKE COMMUNITY CHARTER SCHOOL |  | 3 | 2 | NA | -33\% |
| CROW RIVER SP. ED. COOP. |  | 6 | 8 | NA | 33\% |
| CYBER VILLAGE ACADEMY |  | 9 | 12 | NA | 33\% |
| CYRUS | 0 | 1 | 0 | NA | -100\% |
| DAKOTA AREA COMMUNITY CHARTER SCH |  |  | 0 | NA | NA |
| DASSEL-COKATO | 29 | 77 | 71 | 145\% | -8\% |

Appendix I

| District Name | Total Minority 1990 | Total Minority 2003 | Total Minority 2005 | $\begin{array}{r} \hline \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DAWSON-BOYD | 23 | 20 | 18 | -22\% | -10\% |
| DEER RIVER | 203 | 335 | 342 | 68\% | 2\% |
| DELANO | 28 | 69 | 67 | 139\% | -3\% |
| DETROIT LAKES | 312 | 427 | 385 | 23\% | -10\% |
| DILWORTH-GLYNDON-FELTON | 83 | 164 | 167 | 101\% | 2\% |
| DOVER-EYOTA | 1 | 21 | 23 | 2200\% | 10\% |
| DULUTH | 1374 | 1460 | 1486 | 8\% | 2\% |
| E.C.H.O. CHARTER SCHOOL |  | 6 | 13 | NA | 117\% |
| EAGLE RIDGE ACADEMY CHARTER SCHOOL |  |  | 8 | NA | NA |
| EAGLE VALLEY PUBLIC SCHOOLS | 8 | 7 | 6 | -25\% | -14\% |
| EAST CENTRAL | 85 | 123 | 125 | 47\% | 2\% |
| EAST GRAND FORKS | 296 | 248 | 237 | -20\% | -4\% |
| EAST METRO INTEGRATION DIST. |  | 381 | 406 | NA | 7\% |
| ECI' NOMPA WOONSPE |  | 35 | 26 | NA | -26\% |
| EDEN PRAIRIE | 295 | 1266 | 1611 | 446\% | 27\% |
| EDEN VALLEY-WATKINS | 3 | 12 | 16 | 433\% | 33\% |
| EDGERTON | 0 | 9 | 13 | NA | 44\% |
| EDINA | 204 | 632 | 851 | 317\% | 35\% |
| EDISON CHARTER SCHOOL |  | 102 | 138 | NA | 35\% |
| EL COLEGIO CHARTER SCHOOL |  | 66 | 83 | NA | 26\% |
| ELGIN-MILLVILLE | 8 | 16 | 12 | 50\% | -25\% |
| ELK RIVER | 112 | 336 | 617 | 451\% | 84\% |
| ELLSWORTH | 1 | 1 | 10 | 900\% | 900\% |
| ELY | 35 | 51 | 52 | 49\% | 2\% |
| EMILY CHARTER SCHOOL |  | 1 | 0 | NA | -100\% |
| ESKO | 10 | 19 | 30 | 200\% | 58\% |
| EVANSVILLE | 2 | 0 | 0 | -100\% | NA |
| EVELETH-GILBERT | 78 | 86 | 65 | -17\% | -24\% |
| EXCELL ACADEMY CHARTER |  | 99 | 182 | NA | 84\% |
| FACE TO FACE ACADEMY |  | 28 | 37 | NA | 32\% |
| FAIRMONT AREA SCHOOLS | 61 | 116 | 155 | 154\% | 34\% |
| FAMILY ACADEMY CHARTER SCHOOL |  | 24 | 42 | NA | 75\% |
| FARIBAULT | 161 | 709 | 898 | 458\% | 27\% |
| FARMINGTON | 73 | 289 | 444 | 508\% | 54\% |
| FERGUS FALLS | 43 | 139 | 140 | 226\% | 1\% |
| FERGUS FALLS AREA SP. ED. COOP. |  | 13 | 15 | NA | 15\% |
| FERTILE-BELTRAMI | 11 | 39 | 35 | 218\% | -10\% |
| FILLMORE CENTRAL | 23 | 14 | 16 | -30\% | 14\% |
| FISHER | 12 | 26 | 41 | 242\% | 58\% |
| FLOODWOOD | 4 | 8 | 20 | 400\% | 150\% |
| FOLEY | 18 | 27 | 29 | 61\% | 7\% |
| FOREST LAKE | 166 | 250 | 407 | 145\% | 63\% |
| FOSSTON | 47 | 66 | 53 | 13\% | -20\% |
| FOUR DIRECTIONS CHARTER SCHOOLS |  | 71 | 83 | NA | 17\% |
| FRASER ACADEMY |  |  | 22 | NA | NA |
| FRAZEE-VERGAS | 88 | 111 | 98 | 11\% | -12\% |
| FRESHWATER ED. DISTRICT |  | 7 | 12 | NA | 71\% |
| FRIDLEY | 190 | 661 | 731 | 285\% | 11\% |
| FRIENDSHIP ACDMY OF FINE ARTS CHTR. |  | 64 | 92 | NA | 44\% |

Appendix I

| District Name | Total Minority 1990 | Total Minority 2003 | Total Minority <br> 2005 | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| FULDA | 5 | 38 | 31 | 520\% | -18\% |
| G.F.W. | 16 | 92 | 91 | 469\% | -1\% |
| GENERAL JOHN VESSEY JR LEADERSHIP |  |  | 50 | NA | NA |
| GLENCOE-SILVER LAKE | 42 | 266 | 260 | 519\% | -2\% |
| GLENVILLE-EMMONS | 19 | 31 | 25 | 32\% | -19\% |
| GOODHUE | 0 | 15 | 24 | NA | 60\% |
| GOODHUE COUNTY ED. DISTRICT |  | 1 | 2 | NA | 100\% |
| GOODRIDGE | 0 | 7 | 13 | NA | 86\% |
| GRANADA HUNTLEY-EAST CHAIN | 14 | 11 | 11 | -21\% | 0\% |
| GRAND MEADOW | 2 | 14 | 13 | 550\% | -7\% |
| GRAND RAPIDS | 194 | 286 | 311 | 60\% | 9\% |
| GREAT EXPECTATIONS |  |  | 8 | NA | NA |
| GREAT RIVER EDUCATION CENTER |  | 2 | 2 | NA | 0\% |
| GREAT RIVER SCHOOL | 2 | 6 | 21 | 950\% | 250\% |
| GREENBUSH-MIDDLE RIVER |  |  | 7 | NA | NA |
| GREENWAY | 58 | 104 | 138 | 138\% | 33\% |
| GRYGLA | 3 | 5 | 5 | 67\% | 0\% |
| HANCOCK | 2 | 4 | 3 | 50\% | -25\% |
| HARBOR CITY INTERNATIONAL CHARTER |  | 7 | 11 | NA | 57\% |
| HARVEST PREP SCHOOL/SEED ACADEMY |  | 390 | 360 | NA | -8\% |
| HASTINGS | 93 | 291 | 350 | 276\% | 20\% |
| HAWLEY | 20 | 17 | 17 | -15\% | 0\% |
| HAYFIELD | 20 | 45 | 47 | 135\% | 4\% |
| HEART OF THE EARTH CHARTER |  | 261 | 203 | NA | -22\% |
| HENDRICKS | 2 | 6 | 3 | 50\% | -50\% |
| HENNING | 8 | 13 | 12 | 50\% | -8\% |
| HERMAN-NORCROSS | 3 | 6 | 5 | 67\% | -17\% |
| HERMANTOWN | 37 | 56 | 69 | 86\% | 23\% |
| HERON LAKE-OKABENA | 0 | 43 | 48 | NA | 12\% |
| HIAWATHA VALLEY ED. DISTRICT |  | 5 | 5 | NA | 0\% |
| HIBBING | 110 | 91 | 100 | -9\% | 10\% |
| HIGH SCHOOL FOR RECORDING ARTS |  | 106 | 187 | NA | 76\% |
| HIGHER GROUND ACADEMY |  | 347 | 426 | NA | 23\% |
| HILL CITY | 26 | 16 | 7 | -73\% | -56\% |
| HILLS-BEAVER CREEK | 2 | 4 | 4 | 100\% | 0\% |
| HINCKLEY-FINLAYSON | 60 | 141 | 147 | 145\% | 4\% |
| HMONG ACADEMY |  |  | 191 | NA | NA |
| HOLDINGFORD | 3 | 0 | 0 | -100\% | NA |
| HOPE COMMUNITY ACADEMY |  | 434 | 452 | NA | 4\% |
| HOPKINS | 482 | 1440 | 1803 | 274\% | 25\% |
| HOUSTON | 12 | 13 | 14 | 17\% | 8\% |
| HOWARD LAKE-WAVERLY-WINSTED | 13 | 15 | 29 | 123\% | 93\% |
| HUTCHINSON | 52 | 207 | 219 | 321\% | 6\% |
| INTERMEDIATE SCHOOL DISTRICT 287 |  | 607 | 590 | NA | -3\% |
| INTERMEDIATE SCHOOL DISTRICT 917 |  | 77 | 80 | NA | 4\% |
| INTERNATIONAL FALLS | 149 | 144 | 184 | 23\% | 28\% |
| INVER GROVE HEIGHTS SCHOOLS | 208 | 562 | 640 | 208\% | 14\% |
| ISLE | 33 | 43 | 62 | 88\% | 44\% |
| IVANHOE | 1 | 1 | 0 | -100\% | -100\% |

Appendix 1

| District Name | Total Minority 1990 | Total Minority 2003 | Total Minority 2005 | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| JACKSON COUNTY CENTRAL | 83 | 79 | 69 | -17\% | -13\% |
| JANESVILLE-WALDORF-PEMBERTON | 16 | 4 | 8 | -50\% | 100\% |
| JENNINGS EXPERIENTIAL HIGH SCHOOL |  | 51 | 38 | NA | -25\% |
| JORDAN | 34 | 81 | 68 | 100\% | -16\% |
| KALEIDOSCOPE CHARTER SCHOOL |  |  | 0 | NA | NA |
| KASSON-MANTORVILLE | 20 | 84 | 93 | 365\% | 11\% |
| KELLIHER | 10 | 81 | 84 | 740\% | 4\% |
| KENYON-WANAMINGO | 22 | 40 | 44 | 100\% | 10\% |
| KERKHOVEN-MURDOCK-SUNBURG | 4 | 67 | 59 | 1375\% | -12\% |
| KIMBALL | 8 | 19 | 24 | 200\% | 26\% |
| KINGSLAND | 24 | 16 | 14 | -42\% | -13\% |
| KITTSON CENTRAL | 11 | 32 | 36 | 227\% | 13\% |
| LAC QUI PARLE VALLEY | 50 | 83 | 79 | 58\% | -5\% |
| LACRESCENT MONTESSORI ACADEMY |  | 0 | 3 | NA | NA |
| LACRESCENT-HOKAH | 18 | 60 | 70 | 289\% | 17\% |
| LAFAYETTE PUBLIC CHARTER SCHOOL |  | 9 | 4 | NA | -56\% |
| LAKE AGASSIZ SP. ED. COOP. |  | 4 | 2 | NA | -50\% |
| LAKE BENTON | 3 | 5 | 0 | -100\% | -100\% |
| LAKE CITY | 23 | 54 | 72 | 213\% | 33\% |
| LAKE CRYSTAL-WELLCOME MEMORIAL | 14 | 22 | 18 | 29\% | -18\% |
| LAKE OF THE WOODS | 14 | 31 | 25 | 79\% | -19\% |
| LAKE PARK AUDUBON DISTRICT | 11 | 28 | 19 | 73\% | -32\% |
| LAKE SUPERIOR | 38 | 36 | 72 | 89\% | 100\% |
| LAKE SUPERIOR HIGH SCHOOL |  | 8 | 9 | NA | 13\% |
| LAKES AREA CHARTER SCHOOL |  | 2 | 8 | NA | 300\% |
| LAKES INTERNATIONAL LANGUAGE ADMY |  |  | 22 | NA | NA |
| LAKEVIEW | 1 | 40 | 34 | 3300\% | -15\% |
| LAKEVILLE | 124 | 461 | 691 | 457\% | 50\% |
| LANCASTER | 0 | 7 | 7 | NA | 0\% |
| LANESBORO | 4 | 2 | 7 | 75\% | 250\% |
| LAPORTE | 18 | 62 | 57 | 217\% | -8\% |
| LECENTER | 7 | 98 | 107 | 1429\% | 9\% |
| LEROY | 6 | 5 | 4 | -33\% | -20\% |
| LESTER PRAIRIE | 0 | 15 | 22 | NA | 47\% |
| LESUEUR-HENDERSON | 15 | 153 | 190 | 1167\% | 24\% |
| LEWISTON-ALTURA | 8 | 18 | 22 | 175\% | 22\% |
| LIBERTY HIGH SCHOOL |  |  | 17 | NA | NA |
| LITCHFIELD | 83 | 141 | 163 | 96\% | 16\% |
| LITLLE FALLS | 42 | 102 | 97 | 131\% | -5\% |
| LITLEFORK-BIG FALLS | 8 | 2 | 5 | -38\% | 150\% |
| LONG PRAIRIE-GREY EAGLE | 9 | 234 | 257 | 2756\% | 10\% |
| LUVERNE | 21 | 82 | 95 | 352\% | 16\% |
| LYLE | 5 | 6 | 4 | -20\% | -33\% |
| LYND | 0 | 24 | 41 | NA | 71\% |
| M.A.C.C.R.A.Y. | 41 | 61 | 39 | -5\% | -36\% |
| MABEL-CANTON | 3 | 0 | 0 | -100\% | NA |
| MADELIA | 75 | 175 | 189 | 152\% | 8\% |
| MAHNOMEN | 387 | 455 | 483 | 25\% | 6\% |
| MAHTOMEDI | 63 | 161 | 194 | 208\% | 20\% |
| MAIN STREET SCHOOL PERFORMING ARTS |  |  | 19 | NA | NA |

Appendix 1

| District Name | Total Minority 1990 | Total Minority 2003 | Total Minority 2005 | $\begin{array}{r} \hline \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \hline \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MANKATO | 243 | 755 | 909 | 274\% | 20\% |
| MAPLE LAKE | 15 | 13 | 15 | 0\% | 15\% |
| MAPLE RIVER | 10 | 32 | 46 | 360\% | 44\% |
| MARSHALL | 106 | 387 | 367 | 246\% | -5\% |
| MARSHALL COUNTY CENTRAL SCHOOLS | 15 | 11 | 11 | -27\% | 0\% |
| MARTIN COUNTY WEST | 11 | 23 | 23 | 109\% | 0\% |
| MATH \& SCIENCE ACADEMY |  | 19 | 21 | NA | 11\% |
| MCGREGOR | 29 | 96 | 74 | 155\% | -23\% |
| MCLEOD WEST SCHOOLS | 11 | 25 | 25 | 127\% | 0\% |
| MEDFORD | 8 | 44 | 46 | 475\% | 5\% |
| MEEKER \& WRIGHT SPECIAL EDUCATION |  | 7 | 11 | NA | 57\% |
| MELROSE | 11 | 153 | 197 | 1691\% | 29\% |
| MENAHGA | 19 | 19 | 18 | -5\% | -5\% |
| MESABI EAST | 20 | 30 | 19 | -5\% | -37\% |
| METRO DEAF CHARTER SCHOOL |  | 10 | 14 | NA | 40\% |
| METROPOLITAN LEARNING ALLIANCE |  | 38 | 29 | NA | -24\% |
| MID STATE ED. DISTRICT |  |  | 1 | NA | NA |
| MIDWEST SP. ED. COOP. |  | 0 | 0 | NA | NA |
| MILACA | 45 | 91 | 74 | 64\% | -19\% |
| MILROY | 1 | 0 | 0 | -100\% | NA |
| MINNEAPOLIS | 20423 | 33888 | 29365 | 44\% | -13\% |
| MINNEAPOLIS ACADEMY CHARTER SCHOOL |  |  | 55 | NA | NA |
| MINNEOTA | 5 | 25 | 19 | 280\% | -24\% |
| minnesota academy Of TECHNOLOGY |  |  | 26 | NA | NA |
| MINNESOTA BUSINESS ACADEMY CHARTER |  | 176 | 147 | NA | -16\% |
| MINNESOTA DEPARTMENT OF CORRECTIONS |  |  | 29 | NA | NA |
| MINNESOTA INTERNSHIP CENTER |  |  | 399 | NA | NA |
| MINNESOTA NEW COUNTRY SCHOOL |  | 12 | 7 | NA | -42\% |
| MINNESOTA NORTH STAR ACADEMY |  |  | 2 | NA | NA |
| minnesota river valley Ed. DISTRICT |  | 12 | 14 | NA | 17\% |
| MINNESOTA RIVER VALLEY SP. ED. COOP |  | 15 | 21 | NA | 40\% |
| minnesota state academies |  | 32 | 20 | NA | -38\% |
| MINNESOTA TRANSITIONS CHARTER SCH |  | 391 | 665 | NA | 70\% |
| MINNESOTA VALLEY ED. DISTRICT |  | 7 | 6 | NA | -14\% |
| MINNETONKA | 218 | 529 | 639 | 193\% | 21\% |
| MINNEWASKA | 17 | 36 | 31 | 82\% | -14\% |
| MN INTERNATIONAL MIDDLE CHARTER |  | 55 | 239 | NA | 335\% |
| MONTEVIDEO | 27 | 79 | 100 | 270\% | 27\% |
| MONTGOMERY-LONSDALE | 19 | 119 | 104 | 447\% | -13\% |
| MONTICELLO | 70 | 124 | 174 | 149\% | 40\% |
| MOORHEAD | 385 | 845 | 846 | 120\% | 0\% |
| MOOSE LAKE | 8 | 31 | 34 | 325\% | 10\% |
| MORA | 33 | 101 | 112 | 239\% | 11\% |
| MORRIS | 48 | 37 | 56 | 17\% | 51\% |
| MOUNDS VIEW | 846 | 1624 | 1891 | 124\% | 16\% |
| MOUNTAIN IRON-BUHL | 27 | 6 | 39 | 44\% | 550\% |
| MOUNTAIN LAKE | 30 | 144 | 149 | 397\% | 3\% |
| MURRAY COUNTY CENTRAL | 2 | 18 | 29 | 1350\% | 61\% |
| N.E. METRO INTERMEDIATE DIST. 916 |  | 92 | 160 | NA | 74\% |
| N.R.H.E.G. | 6 | 10 | 10 | 67\% | 0\% |

Appendix 1

| District Name | Total Minority <br> 1990 | Total Minority <br> 2003 | Total Minority <br> 2005 | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NASHWAUK-KEEWATIN | 37 | 29 | 44 | 19\% | 52\% |
| NERSTRAND CHARTER SCHOOL |  | 5 | 4 | NA | -20\% |
| NEIT LAKE | 66 | 61 | 80 | 21\% | 31\% |
| NEVIS | 9 | 39 | 37 | 311\% | -5\% |
| NEW CENTURY CHARTER SCHOOL |  | 6 | 8 | NA | 33\% |
| NEW CITY SCHOOL |  |  | 54 | NA | NA |
| NEW HEIGHTS SCHOOL, INC. |  | 8 | 5 | NA | -38\% |
| NEW LONDON-SPICER | 20 | 13 | 27 | 35\% | 108\% |
| NEW PRAGUE AREA SCHOOLS | 17 | 58 | 93 | 447\% | 60\% |
| NEW SPIRIT SCHOOLS |  | 259 | 273 | NA | 5\% |
| NEW ULM | 65 | 72 | 87 | 34\% | 21\% |
| NEW VISIONS CHARTER SCHOOL |  | 128 | 132 | NA | 3\% |
| NEW VOYAGE ACADEMY CHARTER SCHOOL |  |  | 65 | NA | NA |
| NEW YORK MILLS | 7 | 12 | 12 | 71\% | 0\% |
| NICOLLET | 3 | 5 | 5 | 67\% | 0\% |
| NORMAN COUNTY EAST | 30 | 53 | 57 | 90\% | 8\% |
| NORMAN COUNTY WEST | 59 | 39 | 42 | -29\% | 8\% |
| NORTH BRANCH | 34 | 169 | 194 | 471\% | 15\% |
| NORTH LAKES ACADEMY |  | 4 | 2 | NA | -50\% |
| NORTH SHORE COMMUNITY SCHOOL |  | 0 | 0 | NA | NA |
| NORTH ST PAUL-MAPLEWOOD | 454 | 2156 | 2764 | 509\% | 28\% |
| NORTHFIELD | 74 | 339 | 365 | 393\% | 8\% |
| NORTHLAND COMMUNITY SCHOOLS |  | 106 | 104 | NA | -2\% |
| NORTHLAND LEARNING CENTER |  | 18 | 25 | NA | 39\% |
| NORWOOD | 15 | 65 | 73 | 387\% | 12\% |
| NOVA CLASSICAL ACADEMY |  |  | 25 | NA | NA |
| OAK LAND VOC. CNTR. |  | 9 | 10 | NA | 11\% |
| ODYSSEY CHARTER SCHOOL |  | 95 | 58 | NA | -39\% |
| OGILVIE | 17 | 11 | 10 | -41\% | -9\% |
| OKLEE | 4 | 11 | 9 | 125\% | -18\% |
| ONAMIA | 155 | 156 | 197 | 27\% | 26\% |
| ORONO | 54 | 101 | 126 | 133\% | 25\% |
| ORTONVILLE | 11 | 19 | 16 | 45\% | -16\% |
| OSAKIS | 5 | 6 | 13 | 160\% | 117\% |
| OSSEO | 1554 | 6561 | 7720 | 397\% | 18\% |
| OWATONNA | 130 | 703 | 801 | 516\% | 14\% |
| PACT CHARTER SCHOOL |  | 8 | 31 | NA | 288\% |
| PARK RAPIDS | 84 | 166 | 157 | 87\% | -5\% |
| PARKERS PRAIRIE | 3 | 11 | 14 | 367\% | 27\% |
| PARTNERSHIP ACADEMY, INC. |  | 107 | 159 | NA | 49\% |
| PAYNESVILLE | 4 | 13 | 24 | 500\% | 85\% |
| PELICAN RAPIDS | 55 | 280 | 300 | 445\% | 7\% |
| PEQUOT LAKES | 24 | 19 | 16 | -33\% | -16\% |
| PERHAM | 19 | 59 | 98 | 416\% | 66\% |
| PERPICH CENTER FOR ARTS EDUCATION |  |  | 23 | NA | NA |
| PIERZ | 13 | 13 | 14 | 8\% | 8\% |
| PILLAGER | 6 | 12 | 19 | 217\% | 58\% |
| PILLAGER AREA CHARTER SCHOOL |  | 1 | 3 | NA | 200\% |
| PINE CITY | 35 | 37 | 42 | 20\% | 14\% |
| PINE ISLAND | 23 | 53 | 52 | 126\% | -2\% |

Appendix 1

| District Name | Total Minority 1990 | Total Minority 2003 | Total Minority 2005 | $\begin{array}{r} \hline \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \hline \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PINE POINT | 60 | 55 | 69 | 15\% | 25\% |
| PINE RIVER-BACKUS | 43 | 39 | 57 | 33\% | 46\% |
| PIPESTONE AREA SCHOOLS | 97 | 85 | 71 | -27\% | -16\% |
| PLAINVIEW | 15 | 75 | 91 | 507\% | 21\% |
| PLUMMER | 0 | 12 | 13 | NA | 8\% |
| PRAIRIE CREEK COMMUNITY SCHOOL |  | 9 | 7 | NA | -22\% |
| PRAIRIE SEEDS ACADEMY |  |  | 119 | NA | NA |
| PRINCETON | 47 | 114 | 117 | 149\% | 3\% |
| PRIOR LAKE-SAVAGE AREA SCHOOLS | 84 | 413 | 579 | 589\% | 40\% |
| PROCTOR | 40 | 37 | 37 | -8\% | 0\% |
| RANDOLPH | 1 | 12 | 15 | 1400\% | 25\% |
| RED LAKE | 956 | 1435 | 1500 | 57\% | 5\% |
| RED LAKE FALLS | 11 | 8 | 13 | 18\% | 63\% |
| RED ROCK CENTRAL | 1 | 14 | 19 | 1800\% | 36\% |
| RED WING | 127 | 308 | 341 | 169\% | 11\% |
| REDWOOD AREA SCHOOLS | 105 | 268 | 313 | 198\% | 17\% |
| REGION 4-LAKES COUNTRY SERVICE COOP |  | 26 | 14 | NA | -46\% |
| REGN 6 \& 8-S.W/W.C. SRV COOPERATIVE |  | 1 | 14 | NA | 1300\% |
| RENVILLE COUNTY WEST | 23 | 182 | 150 | 552\% | -18\% |
| RICHFIELD | 645 | 1706 | 2191 | 240\% | 28\% |
| RIDGEWAY COMMUNITY SCHOOL |  | 0 | 0 | NA | NA |
| RIVER BEND ED. DISTRICT |  | 11 | 23 | NA | 109\% |
| RIVER HEIGHTS CHARTER SCHOOL |  |  | 22 | NA | NA |
| RIVERBEND ACADEMY |  | 11 | 5 | NA | -55\% |
| RIVERWAY LEARNING COMMUNITY CHTR |  | 5 | 12 | NA | 140\% |
| ROBBINSDALE | 1597 | 4003 | 4826 | 202\% | 21\% |
| ROCHESTER | 1117 | 3600 | 3959 | 254\% | 10\% |
| ROCHESTER OFF-CAMPUS CHARTER HIGH |  | 23 | 24 | NA | 4\% |
| ROCKFORD | 25 | 87 | 95 | 280\% | 9\% |
| ROCORI | 5 | 76 | 99 | 1880\% | 30\% |
| ROOT RIVER ED. DISTRICT |  |  | 0 | NA | NA |
| ROSEAU | 4 | 32 | 26 | 550\% | -19\% |
| ROSEMOUNT-APPLE VALLEY-EAGAN | 1089 | 3885 | 4639 | 326\% | 19\% |
| ROSEVILLE | 690 | 1468 | 1678 | 143\% | 14\% |
| ROTHSAY | 2 | 27 | 17 | 750\% | -37\% |
| ROUND LAKE | 6 | 4 | 6 | 0\% | 50\% |
| ROYALTON | 0 | 17 | 26 | NA | 53\% |
| RUNESTONE AREA ED. DISTRICT |  | 3 | 6 | NA | 100\% |
| RUSH CITY | 6 | 49 | 43 | 617\% | -12\% |
| RUSHFORD-PETERSON | 6 | 12 | 13 | 117\% | 8\% |
| RUSSELL | 0 | 4 | 6 | NA | 50\% |
| RUTHTON | 8 | 8 | 7 | -13\% | -13\% |
| SAGE ACADEMY CHARTER SCHOOL |  | 10 | 21 | NA | 110\% |
| SARTELL | 24 | 82 | 77 | 221\% | -6\% |
| SAUK CENTRE | 41 | 29 | 20 | -51\% | -31\% |
| SAUK RAPIDS | 27 | 87 | 161 | 496\% | 85\% |
| SCHOOLCRAFT LEARNING COMMUNITY CH |  | 6 | 29 | NA | 383\% |
| SEBEKA | 5 | 9 | 9 | 80\% | 0\% |
| SHAKOPEE | 106 | 800 | 1296 | 1123\% | 62\% |
| SIBLEY EAST | 35 | 227 | 269 | 669\% | 19\% |


| District Name | Total Minority <br> 1990 | Total Minority <br> 2003 | Total Minority <br> 2005 | Percent <br> Change <br> 1989 <br> -2005 | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SKILLS FOR TOMORROW CHARTER SCH |  | 62 | 55 | NA | -11\% |
| SLEEPY EYE | 30 | 175 | 216 | 620\% | 23\% |
| SOBRIETY HIGH |  |  | 4 | NA | NA |
| SOJOURNER TRUTH ACADEMY |  | 218 | 240 | NA | 10\% |
| SOUTH KOOCHICHING | 9 | 9 | 19 | 111\% | 111\% |
| SOUTH ST. PAUL | 190 | 513 | 659 | 247\% | 28\% |
| SOUTH WASHINGTON COUNTY | 602 | 2010 | 2670 | 344\% | 33\% |
| SOUTHERN PLAINS ED. COOP. |  | 15 | 31 | NA | 107\% |
| SOUTHLAND | 5 | 11 | 17 | 240\% | 55\% |
| SPRING GROVE | 4 | 2 | 2 | -50\% | 0\% |
| SPRING LAKE PARK | 219 | 598 | 872 | 298\% | 46\% |
| SPRINGFIELD | 0 | 12 | 30 | NA | 150\% |
| ST. ANTHONY-NEW BRIGHTON | 53 | 238 | 286 | 440\% | 20\% |
| ST. CHARLES | 62 | 110 | 117 | 89\% | 6\% |
| ST. CLAIR | 0 | 1 | 0 | NA | -100\% |
| ST. CLOUD | 401 | 1356 | 1535 | 283\% | 13\% |
| ST. CROIX PREPARATORY ACADEMY |  |  | 16 | NA | NA |
| ST. FRANCIS | 121 | 351 | 417 | 245\% | 19\% |
| ST. JAMES | 111 | 414 | 456 | 311\% | 10\% |
| ST. LOUIS COUNTY | 343 | 303 | 276 | -20\% | -9\% |
| ST. LOUIS PARK | 400 | 942 | 1297 | 224\% | 38\% |
| ST. MICHAEL-ALBERTVILLE | 14 | 133 | 229 | 1536\% | 72\% |
| ST. PAUL | 14623 | 30400 | 29530 | 102\% | -3\% |
| ST. PETER | 42 | 176 | 211 | 402\% | 20\% |
| STAPLES-MOTLEY | 73 | 66 | 94 | 29\% | 42\% |
| STEPHEN-ARGYLE CENTRAL SCHOOLS | 7 | 31 | 33 | 371\% | 6\% |
| STEWARTVILLE | 18 | 72 | 60 | 233\% | -17\% |
| STILLWATER | 234 | 396 | 444 | 90\% | 12\% |
| STUDIO ACADEMY CHARTER SCHOOL |  | 6 | 7 | NA | 17\% |
| SWANVILLE | 9 | 9 | 8 | -11\% | -11\% |
| TAREK IBN ZIYAD ACADEMY |  |  | 184 | NA | NA |
| TEAM ACADEMY |  |  | 1 | NA | NA |
| THIEF RIVER FALLS | 69 | 127 | 138 | 100\% | 9\% |
| TRACY | 17 | 142 | 180 | 959\% | 27\% |
| TREKNORTH HIGH SCHOOL |  |  | 34 | NA | NA |
| TRI-COUNTY | 9 | 1 | 8 | -11\% | 700\% |
| TRIO WOLF CREEK DISTANCE LEARNING |  | 0 | 3 | NA | NA |
| TRITON | 36 | 101 | 131 | 264\% | 30\% |
| TRUMAN | 0 | 24 | 21 | NA | -13\% |
| TWIN CITIES ACADEMY |  | 50 | 51 | NA | 2\% |
| TWIN CITIES INTERNATIONAL ELEM SCH |  | 152 | 421 | NA | 177\% |
| TYLER | 1 | 7 | 7 | 600\% | 0\% |
| UBAH MEDICAL ACADEMY CHARTER SC |  |  | 123 | NA | NA |
| ULEN-HITERDAL | 17 | 12 | 17 | 0\% | 42\% |
| UNDERWOOD | 4 | 13 | 16 | 300\% | 23\% |
| UNITED SOUTH CENTRAL | 34 | 93 | 90 | 165\% | -3\% |
| UPSALA | 0 | 2 | 3 | NA | 50\% |
| URBAN ACADEMY CHARTER SCHOOL |  |  | 139 | NA | NA |
| VALLEY CROSSING COMMUNITY SCHOO |  | 75 | 81 | NA | 8\% |
| VERNDALE | 5 | 18 | 23 | 360\% | 28\% |

Appendix 1

| District Name | Total Minority <br> 1990 | Total Minority 2003 | Total Minority 2005 | $\begin{array}{r} \hline \text { Percent } \\ \text { Change } \\ 1989 \\ -2005 \end{array}$ | $\begin{array}{r} \text { Percent } \\ \text { Change } \\ 2003 \\ -2005 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VILLAGE SCHOOL OF NORTHFIELD |  | 7 | 7 | NA | 0\% |
| VIRGINIA | 95 | 125 | 136 | 43\% | 9\% |
| VOYAGEURS EXPEDITIONARY |  |  | 13 | NA | NA |
| WABASHA-KELLOGG | 4 | 16 | 12 | 200\% | -25\% |
| WABASSO | 2 | 1 | 1 | -50\% | 0\% |
| WACONIA | 24 | 111 | 163 | 579\% | 47\% |
| WADENA-DEER CREEK | 16 | 17 | 39 | 144\% | 129\% |
| WALKER-HACKENSACK-AKELEY | 105 | 214 | 212 | 102\% | -1\% |
| WARREN-ALVARADO-OSLO | 53 | 59 | 67 | 26\% | 14\% |
| WARROAD | 75 | 210 | 216 | 188\% | 3\% |
| WASECA | 45 | 252 | 220 | 389\% | -13\% |
| WATERSHED HIGH SCHOOL |  | 16 | 13 | NA | -19\% |
| WATERTOWN-MAYER | 13 | 54 | 79 | 508\% | 46\% |
| WATERVILLE-ELYSIAN-MORRISTOWN | 15 | 53 | 39 | 160\% | -26\% |
| WAUBUN | 287 | 396 | 401 | 40\% | 1\% |
| WAYZATA | 376 | 1056 | 1395 | 271\% | 32\% |
| WEST CENTRAL AREA | 15 | 25 | 33 | 120\% | 32\% |
| WEST CENTRAL ED. DISTRICT |  | 1 | 2 | NA | 100\% |
| WEST METRO EDUCATION PROGRAM |  | 496 | 506 | NA | 2\% |
| WEST ST. PAUL-MENDOTA HTS.-EAGAN | 336 | 1159 | 1402 | 317\% | 21\% |
| WESTBROOK-WALNUT GROVE SCHOOLS | 6 | 91 | 141 | 2250\% | 55\% |
| WESTONKA | 95 | 57 | 95 | 0\% | 67\% |
| WHEATON AREA SCHOOL | 16 | 20 | 23 | 44\% | 15\% |
| WHITE BEAR LAKE | 341 | 869 | 1085 | 218\% | 25\% |
| WILLIAM E MCGEE INST. OF TECH |  |  | 324 | NA | NA |
| WILLMAR | 461 | 1175 | 1271 | 176\% | 8\% |
| WILLOW RIVER | 16 | 13 | 8 | -50\% | -38\% |
| WINDOM | 17 | 58 | 103 | 506\% | 78\% |
| WIN-E-MAC | 17 | 11 | 10 | -41\% | -9\% |
| WINONA AREA PUBLIC SCHOOLS | 92 | 367 | 401 | 336\% | 9\% |
| WOODSON INSTITUTE FOR EXCELLENCE CH |  | 107 | 195 | NA | 82\% |
| WORLD LEARNER CHARTER SCHOOL |  | 7 | 17 | NA | 143\% |
| WORTHINGTON | 138 | 884 | 975 | 607\% | 10\% |
| WRENSHALL | 21 | 8 | 11 | -48\% | 38\% |
| WRIGHT TECH. CTR. |  | 2 | 0 | NA | -100\% |
| YANKTON COUNTRY CHARTER SCHOOL |  | 3 | 2 | NA | -33\% |
| YELLOW MEDICINE EAST | 62 | 156 | 173 | 179\% | 11\% |
| ZUMBRO ED. DISTRICT |  | 7 | 8 | NA | 14\% |
| ZUMBROTA-MAZEPPA | 11 | 44 | 70 | 536\% | 59\% |

Minnesota Department of Education
School district names reflect all districts operating in 2002-03. School districts that have merged or consolidated between 1989 and 1999 are accounted for under the 2002-03 school district names. Data from 1989-90 includes data aggregated from separate school districts that merged or consolidated between 1989-90 and 2002-03
School districts that do not report enrollment numbers for 1989-90 did not exist in 1989-90. Listed districts are typically charter schools or inter-district cooperative districts.

Appendix 2
2005 Special Populations in Minnesota Cities, by Ethnicity

| Name | Ethnicity | Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English <br> Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ST. PAUL | American Indian | 789 | 2\% | 77\% | 3\% | 25\% |
|  | Asian | 11713 | 29\% | 85\% | 87\% | 11\% |
|  | Hispanic | 4930 | 12\% | 82\% | 71\% | 16\% |
|  | Black | 11736 | 29\% | 86\% | 12\% | 24\% |
|  | White | 11386 | 28\% | 33\% | 2\% | 20\% |
|  | All | 40554 | 100\% | 70\% | 38\% | 18\% |
| MINNEAPOLIS | American Indian | 1626 | 4\% | 83\% | 1\% | 21\% |
|  | Asian | 4629 | 12\% | 84\% | 64\% | 8\% |
|  | Hispanic | 5775 | 14\% | 88\% | 72\% | 10\% |
|  | Black | 16959 | 43\% | 86\% | 12\% | 20\% |
|  | White | 10913 | 27\% | 24\% | 1\% | 13\% |
|  | All | 39902 | 100\% | 69\% | 23\% | 15\% |
| ROCHESTER | American Indian | 57 | 0\% | 56\% | 0\% | 42\% |
|  | Asian | 1406 | 9\% | 55\% | 45\% | 7\% |
|  | Hispanic | 796 | 5\% | 77\% | 64\% | 14\% |
|  | Black | 1661 | 10\% | 85\% | 51\% | 16\% |
|  | White | 12075 | 75\% | 14\% | 2\% | 12\% |
|  | All | 15995 | 100\% | 29\% | 14\% | 12\% |
| ST. CLOUD | American Indian | 103 | 1\% | 68\% | NA | 24\% |
|  | Asian | 400 | 4\% | 53\% | 60\% | 10\% |
|  | Hispanic | 249 | 3\% | 68\% | 51\% | 16\% |
|  | Black | 756 | 8\% | 85\% | 31\% | 23\% |
|  | White | 8022 | 84\% | 26\% | 0\% | 19\% |
|  | All | 9530 | 100\% | 34\% | 7\% | 19\% |
| DULUTH | American Indian | 544 | 5\% | 79\% | 0\% | 26\% |
|  | Asian | 241 | 2\% | 44\% | 23\% | 10\% |
|  | Hispanic | 119 | 1\% | 52\% | 5\% | 20\% |
|  | Black | 566 | 5\% | 80\% | 1\% | 22\% |
|  | White | 9302 | 86\% | 31\% | 0\% | 13\% |
|  | All | 10772 | 100\% | 36\% | 1\% | 14\% |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

## Appendix 3

2003 Special Populations for Suburban Districts
with Highest Numbers of Students of Color, by Ethnicity

| Minnesota Suburbs | Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English <br> Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ANOKA-HENNEPINAmerican Indian |  | 553 | 1\% | 39\% | NA | 27\% |
|  | Asian | 2250 | 5\% | 54\% | 54\% | 8\% |
|  | Hispanic | 943 | 2\% | 53\% | 45\% | 13\% |
|  | Black | 2313 | 6\% | 65\% | 20\% | 17\% |
|  | White | 34969 | 85\% | 15\% | 2\% | 14\% |
|  | All | 41028 | 100\% | 22\% | 7\% | 14\% |
| COLUMBIA HEIGHTS |  |  |  |  |  |  |
|  | American Indian | 114 | 4\% | 76\% | 0\% | 16\% |
|  | Asian | 181 | 6\% | 63\% | 56\% | NA |
|  | Hispanic | 375 | 13\% | 83\% | 72\% | 8\% |
|  | Black | 666 | 22\% | 85\% | 23\% | 13\% |
|  | White | 1627 | 55\% | 35\% | 6\% | 13\% |
|  | All | 2963 | 100\% | 56\% | 21\% | 12\% |
| BURNSVILLE | American Indian | 49 | 0\% | 41\% | 0\% | 29\% |
|  | Asian | 819 | 8\% | 35\% | 51\% | 8\% |
|  | Hispanic | 592 | 6\% | 61\% | 65\% | 11\% |
|  | Black | 1282 | 12\% | 65\% | 20\% | 20\% |
|  | White | 7972 | 74\% | 11\% | 1\% | 13\% |
|  | All | 10714 | 100\% | 22\% | 11\% | 13\% |
| ROSEMOUNT-APPLE |  |  |  |  |  |  |
| VALLEY-EAGAN | American Indian | 145 | 1\% | 32\% | 0\% | 30\% |
|  | Asian | 1696 | 6\% | 20\% | 26\% | 9\% |
|  | Hispanic | 956 | 3\% | 39\% | 37\% | 17\% |
|  | Black | 1791 | 6\% | 51\% | 8\% | 23\% |
|  | White | 23385 | 84\% | 6\% | 1\% | 14\% |
|  | All | 27977 | 100\% | 11\% | 4\% | 15\% |
| WEST ST. PAULMENDOTA HTS.EAGAN |  |  |  |  |  |  |
|  | American Indian | 43 | 1\% | 51\% | 0\% | 23\% |
|  | Asian | 238 | 5\% | 33\% | 22\% | 13\% |
|  | Hispanic | 698 | 15\% | 65\% | 38\% | 16\% |
|  | Black | 405 | 9\% | 71\% | 9\% | 21\% |
|  | White | 3288 | 70\% | 15\% | 1\% | 16\% |
|  | All | 4672 | 100\% | 29\% | 8\% | 16\% |
| HOPKINS | American Indian | 51 | 1\% | 18\% | 0\% | 12\% |
|  | Asian | 315 | 4\% | 18\% | 22\% | 13\% |
|  | Hispanic | 392 | 5\% | 54\% | 49\% | 15\% |
|  | Black | 1018 | 12\% | 60\% | 18\% | 19\% |
|  | White | 6393 | 78\% | 9\% | 2\% | 12\% |
|  | All | 8169 | 100\% | 18\% | 7\% | 13\% |
| BLOOMINGTON | American Indian | 98 | 1\% | 58\% | NA | 13\% |
|  | Asian | 909 | 9\% | 40\% | 28\% | 7\% |
|  | Hispanic | 764 | 7\% | 72\% | 51\% | 12\% |
|  | Black | 1359 | 13\% | 67\% | 9\% | 16\% |
|  | White | 7256 | 70\% | 13\% | 1\% | 13\% |
|  | All | 10386 | 100\% | 27\% | 8\% | 13\% |
| EDEN PRAIRIE | American Indian | 50 | 1\% | 20\% | NA | 20\% |
|  | Asian | 687 | 7\% | 11\% | 15\% | 7\% |
|  | Hispanic | 201 | 2\% | 42\% | 39\% | 5\% |
|  | Black | 650 | 7\% | 65\% | 33\% | 12\% |
|  | White | 8386 | 84\% | 4\% | 1\% | 11\% |
|  | All | 9974 | 100\% | 9\% | 4\% | 11\% |


| Minnesota Suburbs | Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OSSEO | American Indian | 155 | 1\% | 36\% | 3\% | 18\% |
|  | Asian | 2683 | 13\% | 57\% | 47\% | 8\% |
|  | Hispanic | 866 | 4\% | 61\% | 51\% | 14\% |
|  | Black | 3918 | 18\% | 71\% | 14\% | 17\% |
|  | White | 13715 | 64\% | 8\% | 1\% | 12\% |
|  | All | 21337 | 100\% | 28\% | 11\% | 12\% |
| RICHFIELD | American Indian | 59 | 1\% | 58\% | 0\% | 22\% |
|  | Asian | 337 | 8\% | 50\% | 38\% | 9\% |
|  | Hispanic | 872 | 21\% | 86\% | 72\% | 8\% |
|  | Black | 898 | 21\% | 74\% | 12\% | 16\% |
|  | White | 2035 | 48\% | 18\% | 1\% | 14\% |
|  | All | 4201 | 100\% | 47\% | 21\% | 13\% |
| ROBBINSDALE | American Indian | 176 | 1\% | 50\% | 0\% | 21\% |
|  | Asian | 953 | 7\% | 52\% | 43\% | 5\% |
|  | Hispanic | 975 | 7\% | 64\% | 54\% | 11\% |
|  | Black | 2676 | 20\% | 72\% | 12\% | 16\% |
|  | White | 8453 | 64\% | 14\% | 1\% | 11\% |
|  | All | 13233 | 100\% | 32\% | 10\% | 11\% |
| ST. LOUIS PARK | American Indian | 50 | 1\% | 56\% | 0\% | 36\% |
|  | Asian | 209 | 5\% | 28\% | 22\% | 16\% |
|  | Hispanic | 252 | 6\% | 56\% | 48\% | 13\% |
|  | Black | 759 | 18\% | 70\% | 10\% | 23\% |
|  | White | 2985 | 70\% | 12\% | 2\% | 16\% |
|  | All | 4255 | 100\% | 26\% | 7\% | 17\% |
| WAYZATA | American Indian | 29 | 0\% | 34\% | 0\% | 28\% |
|  | Asian | 631 | 7\% | 9\% | 7\% | 4\% |
|  | Hispanic | 177 | 2\% | 37\% | 15\% | 10\% |
|  | Black | 549 | 6\% | 64\% | 10\% | 17\% |
|  | White | 8201 | 86\% | 5\% | 1\% | 9\% |
|  | All | 9587 | 100\% | 9\% | 2\% | 9\% |
| BROOKLYN CENTER | American Indian | 31 | 2\% | 52\% | 0\% | 16\% |
|  | Asian | 319 | 19\% | 83\% | 87\% | 3\% |
|  | Hispanic | 142 | 8\% | 87\% | 78\% | 9\% |
|  | Black | 620 | 37\% | 79\% | 17\% | 14\% |
|  | White | 569 | 34\% | 38\% | 4\% | 13\% |
|  | All | 1681 | 100\% | 66\% | 31\% | 11\% |
| MOUNDS VIEW | American Indian | 116 | 1\% | 47\% | 0\% | 27\% |
|  | Asian | 840 | 8\% | 23\% | 12\% | 8\% |
|  | Hispanic | 301 | 3\% | 51\% | 17\% | 19\% |
|  | Black | 609 | 6\% | 62\% | 7\% | 17\% |
|  | White | $8664$ | 82\% | 13\% | 0\% | 12\% |
|  | All | 10530 | 100\% | 18\% | 2\% | 12\% |
| NORTH ST PAUL- |  | 140 | 1\% | 42\% | 0\% | 21\% |
|  | Asian | 1112 | 10\% | 54\% | 37\% | 7\% |
|  | Hispanic | 497 | 4\% | 53\% | 24\% | 12\% |
|  | Black | 982 | 9\% | 70\% | 5\% | 18\% |
|  | White | 8375 | 75\% | 16\% | 0\% | 13\% |
|  | All | 11106 | 100\% | 27\% | 5\% | 13\% |
| ROSEVILLE | American Indian | 60 | 1\% | 62\% | 0\% | 23\% |
|  | Asian | 745 | 12\% | 46\% | 41\% | 6\% |
|  | Hispanic | 315 | 5\% | 51\% | 34\% | 12\% |
|  | Black | 543 | 9\% | 65\% | 12\% | 18\% |
|  | White | 4608 | 73\% | 13\% | 1\% | 12\% |
|  | All | 6271 | 100\% | 24\% | 8\% | 12\% |

Appendix 3

| Minnesota  <br> Suburbs Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: |
| WHITE BEAR LAKE |  |  |  |  |  |
| American Indian | 45 | 1\% | 56\% | 0\% | 31\% |
| Asian | 587 | 7\% | 50\% | 30\% | 10\% |
| Hispanic | 189 | 2\% | 44\% | 20\% | 14\% |
| Black | 251 | 3\% | 64\% | 4\% | 22\% |
| White | 7581 | 88\% | 13\% | 0\% | 13\% |
| All | 8653 | 100\% | 18\% | 3\% | 13\% |
| SHAKOPEE American Indian | 97 | 2\% | 25\% | 0\% | 22\% |
| Asian | 402 | 8\% | 25\% | 42\% | 4\% |
| Hispanic | 582 | 11\% | 80\% | 70\% | 10\% |
| Black | 198 | 4\% | 56\% | 11\% | 17\% |
| White | 3856 | 75\% | 15\% | 4\% | 12\% |
| All | 5135 | 100\% | 25\% | 15\% | 12\% |
| SOUTH WASHINGTON |  |  |  |  |  |
| COUNTY American Indian | 89 | 1\% | 39\% | 0\% | 16\% |
| Asian | 1083 | 7\% | 28\% | 16\% | 6\% |
| Hispanic | 589 | 4\% | 28\% | 10\% | 12\% |
| Black | 886 | 6\% | 45\% | 4\% | 19\% |
| White | 13080 | 83\% | 7\% | 0\% | 13\% |
| All | 15727 | 100\% | 12\% | 2\% | 13\% |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy

## Appendix 4

2005 Special Populations for Greater MN Districts with Highest Numbers of Students of Color, by Ethnicity

|  | Greater Minnesota | Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English <br> Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | WORTHINGTON | American Indian | 9 | 0\% | 78\% | 0\% | NA |
|  |  | Asian | 235 | 10\% | 57\% | 34\% | 9\% |
|  |  | Hispanic | 679 | 30\% | 86\% | 43\% | 19\% |
|  |  | Black | 39 | 2\% | 87\% | 33\% | 15\% |
|  |  | White | 1314 | 58\% | 25\% | NA | 15\% |
|  |  | All | 2276 | 100\% | 48\% | 17\% | 16\% |
|  | WILLMAR | American Indian | 29 | 1\% | 86\% | 0\% | 41\% |
|  |  | Asian | 21 | 0\% | NA | NA | NA |
|  |  | Hispanic | 1103 | 26\% | 91\% | 50\% | 16\% |
|  |  | Black | 108 | 3\% | 77\% | 32\% | 19\% |
|  |  | White | 2945 | 70\% | 26\% | 0\% | 13\% |
|  |  | All | 4206 | 100\% | 45\% | 14\% | 14\% |
|  | OWATONNA | American Indian | 8 | 0\% | NA | 0\% | NA |
|  |  | Asian | 68 | 1\% | 34\% | 12\% | 16\% |
|  |  | Hispanic | 485 | 10\% | 81\% | 36\% | 13\% |
|  |  | Black | 235 | 5\% | 84\% | 45\% | 5\% |
|  |  | White | 4107 | 84\% | 17\% | 0\% | 13\% |
|  |  | All | 4903 | 100\% | 27\% | 6\% | 13\% |
|  | AUSTIN | American Indian | 16 | 0\% | 56\% | 0\% | 31\% |
|  |  | Asian | 113 | 3\% | 61\% | 42\% | 9\% |
|  |  | Hispanic | 536 | 13\% | 84\% | 58\% | 13\% |
|  |  | Black | 153 | 4\% | 86\% | 22\% | 10\% |
|  |  | White | 3252 | 80\% | 31\% | 0\% | 14\% |
|  |  | All | 4070 | 100\% | 41\% | 10\% | 14\% |
|  | FARIBAULT | American Indian | 12 | 0\% | 75\% | 0\% | NA |
|  |  | Asian | 83 | 2\% | 53\% | 37\% | 7\% |
|  |  | Hispanic | 673 | 17\% | 87\% | 59\% | 13\% |
|  |  | Black | 113 | 3\% | 76\% | 55\% | 10\% |
|  |  | White | 3153 | 78\% | 23\% | NA | 15\% |
|  |  | All | 4034 | 100\% | 36\% | 12\% | 15\% |
|  | MANKATO | American Indian | 31 | 0\% | 68\% | 0\% | 19\% |
|  |  | Asian | 186 | 3\% | 40\% | 18\% | 6\% |
|  |  | Hispanic | 269 | 4\% | 75\% | 20\% | 18\% |
|  |  | Black | 412 | 6\% | 84\% | 36\% | 19\% |
|  |  | White | 5950 | 87\% | 24\% | 0\% | 16\% |
|  |  | All | 6848 | 100\% | 30\% | 4\% | 16\% |
|  | RED LAKE | American Indian | 1481 | 100\% | 87\% | 36\% | 17\% |
|  |  | Asian | 0 | 0\% | 0\% | 0\% | 0\% |
|  |  | Hispanic | 0 | 0\% | 0\% | 0\% | 0\% |
|  |  | Black | 0 | 0\% | 0\% | 0\% | 0\% |
|  |  | White | 0 | 0\% | 0\% | 0\% | 0\% |
| 66 |  | All | 1481 | 100\% | 0\% | 0\% | 0\% |
|  | MOORHEAD | American Indian |  | 3\% | 73\% |  | 26\% |
|  |  | Asian | 79 | 1\% | 38\% | 25\% | 13\% |
|  |  | Hispanic | 444 | 8\% | 71\% | 47\% | 25\% |
|  |  | Black | 132 | 2\% | 56\% | 22\% | 14\% |
|  |  | White | 4463 | 84\% | 18\% | 3\% | 16\% |
|  |  | All | 5293 | 100\% | 26\% | 7\% | 17\% |

Appendix 4

| Greater Minnesota | Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CASS LAKE-BENA | American Indian | 883 | 82\% | 77\% | 0\% | 23\% |
|  | Asian | 5 | 0\% | NA | 0\% | 0\% |
|  | Hispanic | 2 | 0\% | NA | 0\% | 0\% |
|  | Black | 5 | 0\% | NA | 0\% | NA |
|  | White | 182 | 17\% | 52\% | 0\% | 9\% |
|  | All | 1077 | 100\% | 72\% | 0\% | 20\% |
| BEMIDJ | American Indian | 755 | 16\% | 80\% | NA | 23\% |
|  | Asian | 49 | 1\% | 43\% | NA | NA |
|  | Hispanic | 54 | 1\% | 59\% | 15\% | 19\% |
|  | Black | 51 | 1\% | 80\% | NA | 24\% |
|  | White | 3930 | 81\% | 37\% | NA | 15\% |
|  | All | 4839 | 100\% | 45\% | 0\% | 17\% |
| ALBERT LEA | American Indian | 9 | 0\% | 89\% | 0\% | NA |
|  | Asian | 41 | 1\% | 46\% | 22\% | 27\% |
|  | Hispanic | 444 | 13\% | 79\% | 37\% | 22\% |
|  | Black | 52 | 1\% | 62\% | 10\% | 15\% |
|  | White | 2979 | 85\% | 31\% | 0\% | 18\% |
|  | All | 3525 | 100\% | 38\% | 5\% | 18\% |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

## Appendix 5

2003 Special Populations for Charter Schools
with Highest Numbers of Students of Color，by Ethnicity

| Charter Schools $\quad$ Ethnicity |
| :--- |
| CEDAR RIVERSIDE |
| COMMUNITY SCHOOL |
| American Indian |
| Asian |
| Hispanic |
| Black |
| White |
| All |

JBAH MEDICAL ACADEMY CHARTER SCHOOL

American Indian Asian Hispanic Black White All
NEW VISIONS CHARTER SCHOOL

American Indian
Asian
Hispanic Black
White
All
URBAN ACADEMY
CHARTER SCHOOL

| American Indian |  |
| ---: | ---: |
| Asian |  |
|  | Hispanic |
|  | Black |
|  | White |
| All |  |
| MINNESOTA BUSINESS |  |
| ACADEMY CHARTER |  |
| American Indian |  |
| Asian |  |
|  | Hispanic |
| Black |  |
| White |  |
| All |  |

PARTNERSHIP ACADEMY，INC．
American Indian
Asian
Hispanic
Black
White
All
AURORA CHARTER SCHOOL
American Indian
Asian
Hispanic
Black
White
All
EXCELL ACADEMY CHARTER
American Indian Asian Hispanic Black White

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 흥 응 응ㅇㅇㅇㅇㅇㅇㅇ |  |  |  |  |  |  |  |
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|  |  | 㤩さそこそう |  | そそそう | Nos <br>  |  | 㤩ミさミミ』 |  |

Appendix 5

| Charter Schools Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English <br> Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TAREK IBN ZIYAD ACADEMY |  |  |  |  |  |
| American Indian | NA | NA | NA | NA | NA |
| Asian | 4 | 2\% | NA | NA | NA |
| Hispanic | NA | NA | NA | NA | NA |
| Black | 180 | 89\% | 93\% | 54\% | NA |
| White | 19 | 9\% | 74\% | 63\% | 0\% |
| All | 203 | 100\% | 90\% | 54\% | 0\% |
| HIGH SCHOOL <br> FOR RECORDING ARTS |  |  |  |  |  |
| American Indian | 4 | 2\% | NA | NA | NA |
| Asian | 1 | NA | NA | NA | NA |
| Hispanic | 8 | 4\% | 63\% | NA | NA |
| Black | 174 | 82\% | 68\% | NA | 27\% |
| White | 24 | 11\% | 58\% | NA | 21\% |
| All | 211 | 100\% | 65\% | NA | 25\% |
| HMONG ACADEMY |  |  |  |  |  |
| American Indian | 0 | 0\% | 0\% | 0\% | 0\% |
| Asian | 191 | 100\% | 96\% | 100\% | 7\% |
| Hispanic | 0 | 0\% | 0\% | 0\% | 0\% |
| Black | 0 | 0\% | 0\% | 0\% | 0\% |
| White | 0 | 0\% | 0\% | 0\% | 0\% |
| All | 191 | 100\% | 96\% | 100\% | 7\% |
| WOODSON INSTITUTE FOR EXCELLENCE CHARTER |  |  |  |  |  |
| American Indian | 0 | 0\% | 0\% | 0\% | 0\% |
| Asian | 0 | 0\% | 0\% | 0\% | 0\% |
| Hispanic | 0 | 0\% | 0\% | 0\% | 0\% |
| Black | 195 | 100\% | 87\% | 0\% | 11\% |
| White | 0 | 0\% | 0\% | 0\% | 0\% |
| All | 195 | 100\% | 87\% | 0\% | 11\% |
| HEART OF THE EARTH CHARTER |  |  |  |  |  |
| American Indian | 193 | 91\% | 99\% | 0\% | 9\% |
| Asian | 0 | 0\% | 0\% | 0\% | 0\% |
| Hispanic | 3 | 1\% | NA | 0\% | 0\% |
| Black | 7 | 3\% | 100\% | 0\% | NA |
| White | 10 | 5\% | 80\% | 0\% | 0\% |
| All | 213 | 100\% | 97\% | 0\% | 8\% |
| MN INTERNATIONAL MIDDLE CHARTER |  |  |  |  |  |
| American Indian | 0 | 0\% | 0\% | 0\% | 0\% |
| Asian | 0 | 0\% | 0\% | 0\% | 0\% |
| Hispanic | 0 | 0\% | 0\% | 0\% | 0\% |
| Black | 239 | 100\% | 93\% | 93\% | 5\% |
| White | 0 | 0\% | 0\% | 0\% | 0\% |
| All | 239 | 100\% | 93\% | 93\% | 5\% |
| SOJOURNER TRUTH |  |  |  |  |  |
| ACADEMY American Indian | 0 | 0\% | 0\% | 0\% | 0\% |
| Asian | 2 | 1\% | NA | 0\% | 0\% |
| Hispanic | 42 | 17\% | 95\% | 83\% | NA |
| Black | 196 | 81\% | 85\% | 0\% | 10\% |
| White | 2 | 1\% | NA | 0\% | 0\% |
| All | 242 | 100\% | 85\% | 14\% | 8\% |
| ACADEMIA CESAR <br> CHAVEZ CHARTER SCH |  |  |  |  |  |
| . American Indian | 0 | 0\% | 0\% | 0\% | 0\% |
| Asian | 0 | 0\% | 0\% | 0\% | 0\% |
| Hispanic | 237 | 96\% | 94\% | 47\% | 6\% |
| Black | 6 | 2\% | 100\% | 0\% | 0\% |
| White | 3 | 1\% | NA | 0\% | 0\% |
| All | 246 | 100\% | 93\% | 45\% | 6\% |


|  |  |
| :--- | ---: |
| Charter Schools |  |
| ACHIEVE LANGUAGE |  |
| ACADEMY |  |
|  | American Indian |
| Asian |  |
| Hispanic |  |
| Black |  |
| White |  |
| All |  |

NEW SPIRIT SCHOOLS
American Indian
Asian
Hispanic
Black
White
All

WILLIAM E MCGEE
$\begin{array}{rr}\text { INST. OF TECH } & \text { American Indian } \\ \text { Asian } \\ \text { Hispanic } \\ \text { Black } \\ & \text { White } \\ & \text { All }\end{array}$
HARVEST PREP
SCHOOL/SEED
ACADEMY American Indian $\begin{array}{r}\text { Asian } \\ \text { Hispanic } \\ \text { Black } \\ \text { White } \\ \\ \\ \text { All }\end{array}$
MINNESOTA INTERNSHIP
$\begin{array}{rr}\text { CENTER } & \text { American Indian } \\ \text { Asian } \\ \text { Hispanic } \\ \text { Black } \\ \text { White } \\ & \text { All }\end{array}$
TWIN CITIES INTERNATIONAL ELEM SCH. American Indian Asian
Hispanic
Black
White
All
HIGHER GROUND
ACADEMY American Indian Asian Hispanic Black White
HOPE COMMUNITY
ACADEMY $\begin{array}{r}\text { American Indian } \\ \text { Asian } \\ \text { Hispanic } \\ \text { Black } \\ \text { White } \\ \\ \\ \text { All }\end{array}$

| K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English <br> Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: |
| 4 | 1\% | NA | 0\% |  |
| 159 | 52\% | 89\% | 87\% | 7\% |
| 38 | 12\% | 92\% | 74\% | NA |
| 44 | 14\% | 84\% | 0\% | 14\% |
| 61 | 20\% | 70\% | 0\% | 15\% |
| 306 | 100\% | 84\% | 54\% | 8\% |
| 1 | 0\% | 0\% | 0\% | 0\% |
| 163 | 53\% | 89\% | 88\% | 11\% |
| 40 | 13\% | 90\% | 83\% | NA |
| 69 | 23\% | 81\% | NA | 13\% |
| 33 | 11\% | 67\% | 0\% | 27\% |
| 306 | 100\% | 85\% | 58\% | 12\% |
| 2 | 1\% | 0\% | 0\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 322 | 99\% | 68\% | 0\% | 9\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 324 | 100\% | 68\% | 0\% | 9\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 2 | 1\% | NA | 0\% | 0\% |
| 358 | 99\% | 66\% | 0\% | 5\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 360 | 100\% | 66\% | 0\% | 5\% |
| 3 | 1\% | NA | 0\% | 0\% |
| 4 | 1\% | NA | NA | 0\% |
| 77 | 19\% | 47\% | 91\% | 0\% |
| 315 | 78\% | 66\% | 37\% | 0\% |
| 5 | 1\% | 100\% | 0\% | 0\% |
| 404 | 100\% | 62\% | 46\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 421 | 100\% | 100\% | 95\% | 3\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 421 | 100\% | 100\% | 95\% | 3\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 2 | 0\% | NA | 0\% | 0\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 424 | 99\% | 87\% | 21\% | 6\% |
| 1 | 0\% | 0\% | 0\% | 0\% |
| 427 | 100\% | 86\% | 20\% | 6\% |
| 0 | 0\% | 0\% | 0\% | 0\% |
| 430 | 94\% | 86\% | 76\% | 4\% |
| 3 | 1\% | NA | NA | 0\% |
| 19 | 4\% | 100\% | NA | 26\% |
| 7 | 2\% | 71\% | 0\% | 0\% |
| 459 | 100\% | 85\% | 71\% | 5\% |

## Appendix 5

| Charter Schools Ethnicity | K-12 <br> Enrollment | Total District Enrollment | \% Free or Reduced Lunch | \% English <br> Langauge Learners | \% Special Education |
| :---: | :---: | :---: | :---: | :---: | :---: |
| COMMUNITY OF PEACE |  |  |  |  |  |
| ACADEMY American Indian | 2 | 0\% | NA | 0\% | NA |
| Asian | 377 | 67\% | 82\% | 80\% | 8\% |
| Hispanic | 52 | 9\% | 85\% | 65\% | 15\% |
| Black | 85 | 15\% | 91\% | 14\% | 13\% |
| White | 46 | 8\% | 65\% | 0\% | 20\% |
| All | 562 | 100\% | 82\% | 62\% | 10\% |
| MINNESOTA TRANSITIONS |  |  |  |  |  |
| CHARTER SCH American Indian | 62 | 7\% | 85\% | 0\% | 11\% |
| Asian | 59 | 7\% | 69\% | 0\% | 0\% |
| Hispanic | 58 | 7\% | 72\% | 0\% | NA |
| Black | 486 | 56\% | 81\% | 0\% | 10\% |
| White | 206 | 24\% | 54\% | 0\% | 11\% |
| All | 871 | 100\% | 74\% | 0\% | 9\% |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes Ethnicity not listed for schools if zero students from that ethnic group were enrolled.

Appendix 6
2005 Minnesota Comprehensive
Assessment Achievement Levels, by Ethnicity

| Minnesota <br> Cities <br> Ethnicity | Total Tested | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3rd Grade Math Achievement Levels |  |  |  |  |  |  |
| MINNEAPOLIS American Indian | 114 | 22 | 27 | 12 | 31 | 8 |
| Asian/Pacific Islander | 302 | 18 | 28 | 15 | 32 | 8 |
| Hispanic | 446 | 22 | 34 | 17 | 22 | 5 |
| Black | 1067 | 23 | 36 | 13 | 23 | 5 |
| White | 836 | 4 | 11 | 8 | 38 | 39 |
| ST. PAUL American Indian | 45 | 31 | 20 | 9 | 31 | 9 |
| Asian/Pacific Islander | 766 | 11 | 27 | 14 | 33 | 14 |
| Hispanic | 430 | 16 | 32 | 13 | 30 | 10 |
| Black | 804 | 22 | 33 | 13 | 25 | 8 |
| White | 772 | 3 | 14 | 10 | 42 | 31 |
| ROCHESTER American Indian | 3 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 109 | 5 | 13 | 10 | 46 | 27 |
| Hispanic | 61 | 18 | 30 | 15 | 30 | 8 |
| Black | 146 | 25 | 30 | 14 | 28 | 3 |
| White | 773 | 3 | 12 | 11 | 43 | 31 |
| DULUTH American Indian | 21 | 14 | 24 | 19 | 38 | 5 |
| Asian/Pacific Islander | 16 | 6 | 0 | 25 | 44 | 25 |
| Hispanic | 12 | 0 | 17 | 17 | 50 | 17 |
| Black | 31 | 6 | 32 | 39 | 19 | 3 |
| White | 582 | 2 | 12 | 13 | 45 | 29 |
| ST. CLOUD American Indian | 8 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 30 | 13 | 23 | 17 | 33 | 13 |
| Hispanic | 30 | 17 | 43 | 13 | 20 | 7 |
| Black | 60 | 23 | 27 | 18 | 28 | 3 |
| White | 531 | 5 | 18 | 12 | 45 | 21 |
| 3rd Grade Reading Achievement Levels |  |  |  |  |  |  |
| MINNEAPOLIS American Indian | 113 | 35 | 19 | 15 | 24 | 7 |
| Asian/Pacific Islander | 302 | 27 | 26 | 18 | 25 | 5 |
| Hispanic | 445 | 38 | 21 | 15 | 22 | 4 |
| Black | 1055 | 32 | 25 | 15 | 22 | 5 |
| White | 833 | 7 | 7 | 9 | 39 | 38 |
| ROCHESTER American Indian | 3 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 108 | 8 | 12 | 10 | 45 | 24 |
| Hispanic | 59 | 22 | 20 | 15 | 31 | 12 |
| Black | 144 | 24 | 26 | 15 | 28 | 8 |
| White | 774 | 5 | 8 | 10 | 47 | 30 |
| ST. PAUL American Indian | 43 | 21 | 19 | 16 | 37 | 7 |
| Asian/Pacific Islander | 752 | 21 | 27 | 19 | 27 | 6 |
| Hispanic | 420 | 24 | 22 | 15 | 32 | 7 |
| Black | 785 | 26 | 21 | 18 | 28 | 8 |
| White | 770 | 6 | 9 | 11 | 43 | 31 |
| DULUTH American Indian | 21 | 14 | 38 | 14 | 24 | 10 |
| Asian/Pacific Islander | 16 | 13 | 6 | 6 | 50 | 25 |
| Hispanic | 12 | 0 | 17 | 8 | 50 | 25 |
| Black | 30 | 7 | 30 | 30 | 20 | 13 |
| White | 578 | 3 | 10 | 15 | 48 | 25 |
| ST. CLOUD American Indian | 8 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 27 | 15 | 19 | 7 | 48 | 11 |
| Hispanic | 28 | 21 | 32 | 14 | 29 | 4 |
| Black | 61 | 20 | 20 | 16 | 39 | 5 |
| White | 528 | 10 | 14 | 18 | 38 | 20 |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

## Appendix 7

2003 Third-Grade Minnesota Comprehensive
Assessment Achievement Levels for Minnesota Suburbs, by Ethnicity

| Minnesota Suburbs | Ethnicity | Total Tested | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

3rd Grade Math Achievement Levels


| 25 | 8 | 28 | 20 | 32 | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 181 | 10 | 25 | 17 | 34 | 14 |
| 91 | 9 | 33 | 13 | 33 | 12 |
| 193 | 15 | 30 | 15 | 34 | 7 |
| 2454 | 4 | 14 | 11 | 46 | 25 |
| 6 | N/A | N/A | N/A | N/A | N/A |
| 13 | 0 | 8 | 23 | 31 | 38 |
| 35 | 3 | 17 | 29 | 34 | 17 |
| 64 | 23 | 28 | 6 | 36 | 6 |
| 108 | 12 | 13 | 11 | 37 | 27 |
| 5 | N/A | N/A | N/A | N/A | N/A |
| 53 | 6 | 26 | 21 | 38 | 9 |
| 58 | 14 | 40 | 16 | 22 | 9 |
| 95 | 19 | 35 | 13 | 26 | 7 |
| 555 | 3 | 12 | 11 | 44 | 29 |
| 8 | N/A | N/A | N/A | N/A | N/A |
| 142 | 4 | 14 | 7 | 38 | 37 |
| 84 | 11 | 21 | 12 | 37 | 19 |
| 134 | 13 | 22 | 15 | 34 | 16 |
| 1600 | 1 | 7 | 9 | 44 | 38 |
| 6 | N/A | N/A | N/A | N/A | N/A |
| 18 | 0 | 6 | 11 | 50 | 33 |
| 53 | 2 | 28 | 26 | 28 | 15 |
| 22 | 14 | 18 | 9 | 36 | 23 |
| 211 | 3 | 8 | 6 | 29 | 55 |
| 3 | N/A | N/A | N/A | N/A | N/A |
| 20 | 5 | 5 | 10 | 50 | 30 |
| 32 | 16 | 22 | 16 | 38 | 9 |
| 78 | 14 | 40 | 14 | 27 | 5 |
| 444 | 2 | 8 | 7 | 42 | 40 |
| 7 | N/A | N/A | N/A | N/A | N/A |
| 67 | 1 | 12 | 13 | 42 | 31 |
| 75 | 19 | 29 | 12 | 29 | 11 |
| 113 | 13 | 24 | 14 | 39 | 10 |
| 460 | 2 | 9 | 7 | 43 | 40 |
| 3 | N/A | N/A | N/A | N/A | N/A |
| 53 | 0 | 9 | 6 | 43 | 42 |
| 12 | 0 | 25 | 8 | 25 | 42 |
| 53 | 15 | 32 | 15 | 30 | 8 |
| 557 | 1 | 7 | 7 | 43 | 42 |
| 16 | 0 | 0 | 25 | 56 | 19 |
| 227 | 11 | 19 | 17 | 36 | 18 |
| 78 | 15 | 36 | 12 | 29 | 8 |
| 290 | 19 | 33 | 17 | 24 | 7 |
| 956 | 3 | 10 | 10 | 44 | 34 |
| 1 | N/A | N/A | N/A | N/A | N/A |
| 27 | 11 | 19 | 11 | 37 | 22 |
| 64 | 27 | 42 | 13 | 17 | 2 |
| 53 | 34 | 28 | 8 | 21 | 9 |
| 147 | 7 | 14 | 14 | 48 | 18 |


| Minnesota <br> Suburbs <br> Ethnicity | Total Tested | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROBBINSDALE American Indian | 10 | 20 | 50 | 0 | 20 | 10 |
| Asian/Pacific Islander | 78 | 1 | 15 | 13 | 45 | 26 |
| Hispanic | 81 | 11 | 28 | 16 | 31 | 14 |
| Black | 211 | 18 | 24 | 14 | 35 | 9 |
| White | 585 | 3 | 10 | 8 | 42 | 37 |
| ST. LOUIS PARK American Indian | 4 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 15 | 7 | 13 | 7 | 53 | 20 |
| Hispanic | 22 | 9 | 23 | 18 | 36 | 14 |
| Black | 54 | 28 | 37 | 13 | 19 | 4 |
| White | 211 | 2 | 9 | 7 | 49 | 33 |
| WAYZATA American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 54 | 0 | 4 | 6 | 41 | 50 |
| Hispanic | 13 | 0 | 31 | 8 | 46 | 15 |
| Black | 41 | 27 | 17 | 10 | 37 | 10 |
| White | 567 | 1 | 5 | 7 | 39 | 48 |
| BROOKLYN CENTERAmerican Indian | 2 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 19 | 16 | 21 | 11 | 42 | 11 |
| Hispanic | 18 | 11 | 33 | 17 | 33 | 6 |
| Black | 51 | 20 | 33 | 8 | 31 | 8 |
| White | 28 | 4 | 18 | 7 | 43 | 29 |
| MOUNDS VIEW American Indian | 12 | 0 | 42 | 17 | 25 | 17 |
| Asian/Pacific Islander | 58 | 0 | 7 | 5 | 47 | 41 |
| Hispanic | 30 | 3 | 13 | 7 | 63 | 13 |
| Black | 59 | 15 | 22 | 15 | 41 | 7 |
| White | 555 | 3 | 9 | 6 | 45 | 37 |
| NORTH ST PAULMAPLEWOOD American Indian | 8 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 84 | N 1 | 26 | 11 | 42 | 20 |
| Hispanic | 48 | 27 | 19 | 13 | 27 | 15 |
| Black | 64 | 27 | 22 | 19 | 27 | 6 |
| White | 529 | 5 | 14 | 12 | 41 | 28 |
| ROSEVILLE American Indian | 6 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 45 | 4 | 13 | 7 | 49 | 27 |
| Hispanic | 25 | 4 | 28 | 20 | 28 | 20 |
| Black | 39 | 13 | 13 | 18 | 44 | 13 |
| White | 297 | 2 | 8 | 7 | 44 | 39 |
| WHITE BEAR LAKE American Indian | 2 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 41 | 10 | 27 | 24 | 29 | 10 |
| Hispanic | 13 | 15 | 15 | 8 | 38 | 23 |
| Black | 17 | 12 | 29 | 29 | 24 | 6 |
| White | 521 | 3 | 13 | 13 | 43 | 28 |
| SHAKOPEE American Indian | 4 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 31 | 0 | 19 | 3 | 39 | 39 |
| Hispanic | 40 | 15 | 25 | 13 | 33 | 15 |
| Black | 21 | 10 | 29 | 5 | 33 | 24 |
| White | 314 | 2 | 13 | 10 | 43 | 33 |
| SOUTH WASHINGTON |  |  |  |  |  |  |
| COUNTY American Indian | 6 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 91 | 4 | 14 | 12 | 36 | 33 |
| Hispanic | 50 | 14 | 14 | 18 | 36 | 18 |
| Black | 80 | 9 | 36 | 16 | 33 | 6 |
| White | 1036 | 3 | 12 | 10 | 43 | 32 |

Appendix 7


| Minnesota <br> Suburbs <br> Ethnicity | Total Tested | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROBBINSDALE American Indian | 9 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 78 | 10 | 18 | 17 | 36 | 19 |
| Hispanic | 80 | 24 | 25 | 15 | 25 | 11 |
| Black | 210 | 18 | 20 | 13 | 35 | 14 |
| White | 584 | 6 | 7 | 11 | 43 | 33 |
| ST. LOUIS PARK American Indian | 4 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 15 | 7 | 7 | 7 | 53 | 27 |
| Hispanic | 22 | 18 | 23 | 14 | 27 | 18 |
| Black | 53 | 19 | 38 | 11 | 26 | 6 |
| White | 211 | 3 | 5 | 12 | 39 | 41 |
| WAYZATA American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 54 | 4 | 0 | 11 | 39 | 46 |
| Hispanic | 13 | 15 | 23 | 15 | 31 | 15 |
| Black | 41 | 29 | 17 | 12 | 34 | 7 |
| White | 567 | 3 | 4 | 9 | 47 | 37 |
| BROOKLYN | 2 |  | N/A |  |  |  |
| Asian/Pacific Islander | 19 | N/A | N/A | N/A | N/A 37 | N/A 5 |
| Hispanic | 18 | 28 | 17 | 22 | 33 | 0 |
| Black | 49 | 20 | 18 | 24 | 31 | 6 |
| White | 28 | 4 | 11 | 4 | 54 | 29 |
| MOUNDS VIEW American Indian | 12 | 8 | 17 | 25 | 42 | 8 |
| Asian/Pacific Islander | 58 | 2 | 9 | 14 | 38 | 38 |
| Hispanic | 29 | 10 | 14 | 21 | 34 | 21 |
| Black | 57 | 9 | 26 | 14 | 37 | 14 |
| White | 553 | 4 | 10 | 13 | 40 | 34 |
| NORTH ST PAULMAPLEWOOD American Indian | 8 | N/A | N/A | N/A | N/A |  |
| Asian/Pacific Islander | 83 | 11 | 27 | 19 | 34 | 10 |
| Hispanic | 46 | 33 | 20 | 11 | 24 | 13 |
| Black | 62 | 29 | 19 | 13 | 32 | 6 |
| White | 527 | 9 | 10 | 13 | 47 | 20 |
| ROSEVILLE American Indian | 7 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 45 | 4 | 11 | 11 | 47 | 27 |
| Hispanic | 25 | 8 | 20 | 8 | 48 | 16 |
| Black | 40 | 18 | 18 | 8 | 48 | 10 |
| White | 297 | 4 | 7 | 8 | 36 | 44 |
| WHITE BEAR LAKE American Indian | 2 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 41 | 17 | 22 | 17 | 34 | 10 |
| Hispanic | 12 | 17 | 25 | 17 | 8 | 33 |
| Black | 16 | 6 | 25 | 25 | 31 | 13 |
| White | 520 | 6 | 12 | 15 | 41 | 27 |
| SHAKOPEE American Indian | 4 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 31 | 13 | 13 | 10 | 35 | 29 |
| Hispanic | 40 | 25 | 20 | 13 | 38 | 5 |
| Black | 21 | 14 | 14 | 19 | 38 | 14 |
| White | 312 | 7 | 11 | 12 | 43 | 27 |
| SOUTH WASHINGTON |  |  |  |  |  |  |
| COUNTY American Indian | 6 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 92 | 13 | 12 | 13 | 30 | 32 |
| Hispanic | 49 | 8 | 14 | 18 | 49 | 10 |
| Black | 80 | 20 | 14 | 18 | 38 | 11 |
| White | 1029 | 7 | 10 | 13 | 43 | 28 |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

Appendix 8
2003 Third-Grade Minnesota Comprehensive Assessment
Achievement Levels for Greater Minnesota, by Ethnicity

| Greater  <br> Minnesota Ethnicity | $\begin{aligned} & \text { Total } \\ & \text { Tested } \end{aligned}$ | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3rd Grade Math Achievement Levels |  |  |  |  |  |  |
|  | $\begin{array}{r} 54 \\ 4 \\ 7 \\ 9 \\ 232 \end{array}$ | $\begin{array}{r} 9 \\ \text { N/A } \\ \text { N/A } \\ \text { N/A } \\ 3 \end{array}$ | $\begin{array}{r} 24 \\ \text { N/A } \\ \text { N/A } \\ \text { N/A } \\ 24 \end{array}$ | $\begin{array}{r} 28 \\ \text { N/A } \\ \text { N/A } \\ \text { N/A } \\ 10 \end{array}$ | $\begin{aligned} & 31 \\ & N / A \\ & \text { N/A } \\ & \text { N/A } \\ & 43 \end{aligned}$ | $\begin{array}{r} 7 \\ \text { N/A } \\ \text { N/A } \\ \text { N/A } \\ 20 \end{array}$ |
|  | $\begin{array}{r} 3 \\ 16 \\ 12 \\ 33 \\ 378 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 6 \\ 17 \\ 24 \\ 5 \end{array}$ | N/A 19 25 24 11 | $\begin{array}{r} \text { N/A } \\ 6 \\ 25 \\ 21 \\ 13 \end{array}$ | N/A 44 25 12 46 | $\begin{array}{r} \text { N/A } \\ 25 \\ 8 \\ 18 \\ 25 \end{array}$ |
| CASS LAKE-BENA <br> SCHOOLS American Indian <br> White | $\begin{aligned} & 64 \\ & 10 \end{aligned}$ | $\begin{aligned} & 8 \\ & 0 \end{aligned}$ | 20 20 | $\begin{array}{r} 20 \\ 0 \end{array}$ | $\begin{aligned} & 41 \\ & 60 \end{aligned}$ | $\begin{aligned} & 11 \\ & 20 \end{aligned}$ |
| MOORHEAD American Indian Asian/Pacific Islander Hispanic Black White | $\begin{array}{r} 12 \\ 6 \\ 27 \\ 10 \\ 283 \end{array}$ | $\begin{array}{r} 8 \\ \text { N/A } \\ 15 \\ 30 \\ 4 \end{array}$ | $\begin{array}{r} 25 \\ \text { N/A } \\ 48 \\ 40 \\ 17 \end{array}$ | $\begin{array}{r} 25 \\ \mathrm{~N} / \mathrm{A} \\ 7 \\ 0 \\ 14 \end{array}$ | $\begin{array}{r} 33 \\ \text { N/A } \\ 30 \\ 30 \\ 45 \end{array}$ | $\begin{array}{r} 8 \\ \text { N/A } \\ 0 \\ 0 \\ 20 \end{array}$ |
| ALBERT LEA Asian/Pacific Islander Hispanic Black White | $\begin{array}{r} 1 \\ 28 \\ 6 \\ 185 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 11 \\ \mathrm{~N} / \mathrm{A} \\ 4 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 39 \\ \text { N/A } \\ 18 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 14 \\ \mathrm{~N} / \mathrm{A} \\ 17 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 32 \\ \text { N/A } \\ 39 \end{array}$ | N/A 4 N/A 22 |
| WILLMAR American Indian Asian/Pacific Islander Hispanic Black White | $\begin{array}{r} 1 \\ 3 \\ 91 \\ 4 \\ 176 \end{array}$ | $\begin{array}{r} \text { N/A } \\ \text { N/A } \\ 21 \\ \text { N/A } \\ 4 \end{array}$ | $\begin{array}{r} \text { N/A } \\ \text { N/A } \\ 38 \\ \text { N/A } \\ 15 \end{array}$ | $\begin{array}{r} \text { N/A } \\ \text { N/A } \\ 7 \\ \text { N/A } \\ 14 \end{array}$ | $\begin{array}{r} \text { N/A } \\ \text { N/A } \\ 29 \\ \text { N/A } \\ 40 \end{array}$ | $\begin{array}{r} \text { N/A } \\ \text { N/A } \\ 5 \\ \text { N/A } \\ 27 \end{array}$ |
| AUSTINAmerican Indian <br> Asian/Pacific Islander <br> Hispanic <br> Black <br>  <br>  <br> White | $\begin{array}{r} 3 \\ 7 \\ 46 \\ 12 \\ 202 \end{array}$ | $\begin{array}{r} \text { N/A } \\ \text { N/A } \\ 13 \\ 25 \\ 3 \end{array}$ | $\begin{gathered} \text { N/A } \\ \text { N/A } \\ 35 \\ 33 \\ 19 \end{gathered}$ | N/A N/A 28 17 15 | N/A N/A 22 17 48 | N/A N/A 2 8 15 |
| WORTHINGTON American Indian Asian/Pacific Islander Hispanic Black White | $\begin{array}{r} 1 \\ 16 \\ 63 \\ 3 \\ 55 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 6 \\ 14 \\ \mathrm{~N} / \mathrm{A} \\ 4 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 19 \\ 33 \\ \mathrm{~N} / \mathrm{A} \\ 15 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 19 \\ 17 \\ \text { N/A } \\ 16 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 44 \\ 30 \\ \text { N/A } \\ 40 \end{array}$ | N/A 13 5 N/A 25 |
| FARIBAULT Asian/Pacific Islander Hispanic Black White | $\begin{array}{r} 2 \\ 58 \\ 13 \\ 170 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 17 \\ 46 \\ 8 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 38 \\ 15 \\ 23 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 9 \\ 8 \\ 12 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 31 \\ 23 \\ 42 \end{array}$ | N/A 5 8 15 |
| OWATONNAAsian/Pacific Islander Hispanic Black White | $\begin{array}{r} 3 \\ 37 \\ 14 \\ 280 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 24 \\ 7 \\ 5 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 30 \\ 43 \\ 14 \end{array}$ | $\begin{array}{r} \mathrm{N} / \mathrm{A} \\ 16 \\ 14 \\ 9 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 24 \\ 21 \\ 43 \end{array}$ | $\begin{array}{r} \text { N/A } \\ 5 \\ 14 \\ 29 \end{array}$ |

Appendix 8


Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

## Appendix 9

2003 Third-Grade Minnesota Comprehensive
Assessment Achievement Levels for Minnesota Charters, by Ethnicity

| Charter Schools Ethnicity | Total Tested | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3rd Grade Math Achievement Levels |  |  |  |  |  |  |
| CEDAR RIVERSIDE |  |  |  |  |  |  |
| COMMUNITY Asian/Pacific Islander | 1 | N/A | N/A | N/A | N/A | N/A |
| Black | 15 | 13 | 40 | 13 | 27 | 7 |
| NEW VISIONS American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 1 | N/A | N/A | N/A | N/A | N/A |
| Hispanic | 1 | N/A | N/A | N/A | N/A | N/A |
| Black | 16 | 44 | 25 | 13 | 19 | 0 |
| White | 6 | N/A | N/A | N/A | N/A | N/A |
| COMMUNITY OF PEACE |  |  |  |  |  |  |
| ACADEMY Asian/Pacific Islander | 36 | 8 | 44 | 17 | 31 | 0 |
| Hispanic | 3 | N/A | N/A | N/A | N/A | N/A |
| Black | 6 | N/A | N/A | N/A | N/A | N/A |
| White | 3 | N/A | N/A | N/A | N/A | N/A |
| MINNESOTA $\quad$ N |  |  |  |  |  |  |
| Black | 15 | 47 | 40 | 0 | 13 | 0 |
| White | 4 | N/A | N/A | N/A | N/A | N/A |
| ACHIEVE LANGUAGE |  |  |  |  |  |  |
| ACADEMY Asian/Pacific Islander | 19 | 11 | 32 | 26 | 32 | 0 |
| Black | 7 | N/A | N/A | N/A | N/A | N/A |
| White | 10 | 0 | 10 | 20 | 30 | 40 |
| HIGHER GROUND |  |  |  |  |  |  |
| NEW SPIRIT American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 14 | 29 | 57 | 7 | 7 | 0 |
| Hispanic | 3 | N/A | N/A | N/A | N/A | N/A |
| Black | 5 | N/A | N/A | N/A | N/A | N/A |
| White | 4 | N/A | N/A | N/A | N/A | N/A |
| HARVEST PREP <br> SCHOOL/SEED ACADEMY Black | 60 | 17 | 27 | 2 | 32 | 23 |
| SOJOURNER TRUTH |  |  |  |  |  |  |
| Black | 33 | 48 | 24 | 3 | 24 | N |
| HEART OF THE EARTH CHARTER American Indian | 12 | 0 | 42 | 17 | 42 | 0 |
| AURORA CHARTER Hispanic | 37 | 14 | 43 | 14 | 24 | 5 |
| EXCELL ACADEMY |  |  |  |  |  |  |
| CHARTER Asian/Pacific Islander | 1 | N/A | N/A | N/A | N/A | N/A |
| Black | 22 | 23 | 59 | 5 | 14 | 0 |
| WILLIAM E MCGEE <br> INST. OF TECH <br> Black | 34 | 18 | 44 | 21 | 15 | 3 |
| HOPE COMMUNITY |  |  |  |  |  |  |
| ACADEMY Asian/Pacific Islander | 54 5 | 35 $N / A$ | 43 $N / A$ | 11 $N / A$ | N/A | N/A |
| White | 3 | N/A | N/A | N/A | N/A | N/A |
| WOODSON INSTITUTE Black FOR EXCELLENCE | 16 | 13 | 81 | 0 | 6 | 0 |
| URBAN ACADEMY |  |  |  |  |  |  |
| CHARTER Asian/Pacific Islander | 4 | N/A | N/A | N/A | N/A | N/A |
| Black | 21 | 48 | 33 | 10 | 10 | 0 |
| White | 1 | N/A | N/A | N/A | N/A | N/A |
| TAREK IBN ZIYAD ACADEMY Black | 22 | 36 | 45 | 5 | 14 | 0 |
| White | 5 | N/A | N/A | N/A | N/A | N/A |


| Charter Schools Ethnicity | $\begin{aligned} & \text { Total } \\ & \text { Tested } \end{aligned}$ | \% Gaps in Knowledge and Skills | \% Partial Knowledge and Skills | \% Solid Grade Level Skills | \% Working Above Grade Level | \% Superior Performance Beyond Grade Level |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3rd Grade Reading Achievement Levels |  |  |  |  |  |  |
| CEDAR RIVERSIDE COMMUNITY Asian/Pacific Islander | 1 | N/A | N/A | N/A | N/A | N/A |
| Black | 16 | 13 | 31 | 13 | 44 | 0 |
| NEW VISIONS <br> CHARTER American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 1 | N/A | N/A | N/A | N/A | N/A |
| Hispanic | 1 | N/A | N/A | N/A | N/A | N/A |
| Black | 16 | 25 | 25 | 13 | 38 | 0 |
| White | 6 | N/A | N/A | N/A | N/A | N/A |
| COMMUNITY OF PEACE <br> ACADEMY Asian/Pacific Islander | 36 | 14 | 22 | 31 | 28 | 6 |
| Hispanic | 3 | N/A | N/A | N/A | N/A | N/A |
| Black | 6 | N/A | N/A | N/A | N/A | N/A |
| White | 3 | N/A | N/A | N/A | N/A | N/A |
| MINNESOTA TRANSITIONS |  |  |  |  |  |  |
| CHARTER American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Black | 15 | 60 | 13 | 20 | 7 | 0 |
| White | 4 | N/A | N/A | N/A | N/A | N/A |
| ACHIEVE LANGUAGE |  |  |  |  |  |  |
| Black | 7 | N/A | N/A | N/A | N/A | N/A |
| White | 10 | 0 | 20 | 20 | 30 | 30 |
|  |  |  |  |  |  |  |
| NEW SPIRIT American Indian | 1 | N/A | N/A | N/A | N/A | N/A |
| Asian/Pacific Islander | 14 | 43 | 14 | 7 | 29 | 7 |
| Hispanic | 3 | N/A | N/A | N/A | N/A | N/A |
| Black | 5 | N/A | N/A | N/A | N/A | N/A |
| White | 4 | N/A | N/A | N/A | N/A | N/A |
|  |  |  |  |  |  |  |
| SOJOURNER TRUTH       <br> ACADEMY Hispanic 5 N/A N/A N/A N/A |  |  |  |  |  |  |
| Black | 33 | 42 | 18 | 18 | 18 | 3 |
| HEART OF THE <br> EARTH American Indian | 12 | 25 | 50 | 8 | 8 | 8 |
| AURORA Hispanic | 36 | 58 | 17 | 8 | 17 | 0 |
| EXCELL     <br> ACADEMY Asian/Pacific Islander1 N/A N/A N/A N/A |  |  |  |  |  |  |
| Black | 22 | 23 | 32 | 18 | 23 | 5 |
| WILLIAM E MCGEE Black INST. OF TECH | 36 | 28 | 25 | 19 | 22 | 6 |
| HOPE COMMUNITY |  |  |  |  |  |  |
| Black | 5 | N/A | N/A | N/A | N/A | N/A |
| White | 3 | N/A | N/A | N/A | N/A | N/A |
| WOODSON INSTITUTE Black FOR EXCELLENCE | 16 | 38 | 38 | 13 | 13 | 0 |
| URBAN |  |  |  |  |  |  |
| ACADEMY Asian/Pacific Islander | 4 | N/A | N/A | N/A | N/A | N/A |
| Black | 20 | 50 | 30 | 10 | 10 | 0 |
| White | 1 | N/A | N/A | N/A | N/A | N/A |
| TAREK IBN ZIYAD ACADEMY Black | 22 | 18 | 41 | 18 | 23 | 0 |
| White | 5 | N/A | N/A | N/A | N/A | N/A |

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Appendix 10
2003 Basic Skills Test Results for Minnesota Cities, By Ethnicity

| Minnesota <br> Cities <br> Ethnicity | Number Tested Math | $\begin{aligned} & \text { \% Pass } \\ & \text { 8th Grade } \\ & \text { Math } \end{aligned}$ | Number Tested Reading | \% Pass 8th Grade Reading | Number Tested Writing | \% Pass 10th Grade Writing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MINNEAPOLIS American Indians | 156 | 40 | 150 | 64 | 89 | 81 |
| Asian/Pacific Islander | 370 | 57 | 372 | 70 | 311 | 78 |
| Hispanic | 299 | 41 | 297 | 57 | 257 | 61 |
| Black | 1226 | 28 | 1226 | 47 | 1259 | 70 |
| White | 726 | 82 | 733 | 91 | 770 | 97 |
| ROCHESTER American Indians | 8 | N/A | 8 | N/A | 6 | N/A |
| Asian/Pacific Islander | 100 | 68 | 99 | 84 | 109 | 91 |
| Hispanic | 43 | 53 | 44 | 64 | 40 | 85 |
| Black | 105 | 33 | 105 | 54 | 99 | 71 |
| White | 961 | 84 | 959 | 91 | 1032 | 98 |
| ST. PAUL American Indians | 61 | 38 | 63 | 62 | 51 | 88 |
| Asian/Pacific Islander | 944 | 54 | 937 | 69 | 903 | 80 |
| Hispanic | 310 | 40 | 307 | 62 | 231 | 72 |
| Black | 821 | 25 | 833 | 48 | 718 | 70 |
| White | 728 | 72 | 726 | 83 | 872 | 92 |
| DULUTH American Indians | 36 | 53 | 39 | 74 | 33 | 88 |
| Asian/Pacific Islander | 16 | 50 | 16 | 69 | 21 | 81 |
| Hispanic | 5 | N/A | 5 | N/A | 7 | N/A |
| Black | 32 | 50 | 32 | 63 | 35 | 89 |
| White | 679 | 80 | 683 | 89 | 830 | 93 |
| ST. CLOUD American Indians | 6 | N/A | 8 | N/A | 7 | N/A |
| Asian/Pacific Islander | 17 | 71 | 17 | 76 | 32 | 91 |
| Hispanic | 14 | 57 | 14 | 71 | 12 | 83 |
| Black | 45 | 31 | 45 | 51 | 54 | 56 |
| White | 631 | 81 | 630 | 90 | 632 | 95 |

Minnesota Department of Education
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## Appendix II

2003 Basic Skills Test Results for Minnesota Suburbs with Highest Enrollments of Students of Color, By Ethnicity

| Minnesota $\quad$ Ethnicity Suburbs | Number Tested Math | \% Pass 8th Grade Math | $\begin{aligned} & \text { Number } \\ & \text { Tested } \\ & \text { Reading } \end{aligned}$ | \% Pass 8th Grade Reading | Number Tested Writing | \% Pass 10th Grade Writing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ANOKA-HENNEPIN American Indians |  |  |  |  |  |  |
|  | 41 | 51 | 42 | 79 | 34 | 85 |
| Asian/Pacific Islander | 174 | 61 | 175 | 74 | 170 | 72 |
| Hispanic | 60 | 63 | 59 | 83 | 66 | 85 |
| Black | 178 | 44 | 178 | 69 | 138 | 76 |
| White | 2729 | 80 | 2736 | 90 | 2755 | 94 |
| COLUMBIA |  |  |  |  |  |  |
| HEIGHTS American Indians | 10 | 30 | 11 | 45 | 2 | N/A |
| Asian/Pacific Islander | 10 | 90 | 10 | 100 | 16 | 81 |
| Hispanic | 18 | 44 | 18 | 83 | 16 | 69 |
| Black | 51 | 33 | 50 | 60 | 64 | 56 |
| White | 128 | 70 | 127 | 84 | 121 | 93 |
| BURNSVILLE American Indians | 3 | N/A | 3 | N/A | 8 | N/A |
| Asian/Pacific Islander | 50 | 70 | 51 | 86 | 61 | 84 |
| Hispanic | 39 | 38 | 36 | 58 | 34 | 82 |
| Black | 83 | 41 | 83 | 67 | 91 | 77 |
| White | 603 | 82 | 601 | 92 | 637 | 96 |
| ROSEMOUNT-APPLE |  |  |  |  |  |  |
| VALLEY-EAGAN American Indians | 11 | 36 | 13 | 54 | 16 | 94 |
| Asian/Pacific Islander | 113 | 74 | 110 | 87 | 122 | 89 |
| Hispanic | 61 | 46 | 63 | 73 | 54 | 80 |
| Black | 140 | 46 | 140 | 71 | 130 | 82 |
| White | 1831 | 85 | 1831 | 94 | 1858 | 97 |
| HOPKINS American Indians | 5 | N/A | 5 | N/A | 3 | N/A |
| Asian/Pacific Islander | 17 | 82 | 17 | 88 | 23 | 96 |
| Hispanic | 24 | 42 | 24 | 63 | 27 | 89 |
| Black | 82 | 49 | 86 | 73 | 76 | 86 |
| White | 463 | 93 | 465 | 98 | 543 | 98 |
| BLOOMINGTON American Indians | 5 | N/A | 5 | N/A | 5 | N/A |
| Asian/Pacific Islander | 46 | 65 | 46 | 80 | 60 | 85 |
| Hispanic | 43 | 49 | 43 | 72 | 52 | 77 |
| Black | 91 | 40 | 93 | 62 | 88 | 85 |
| White | 575 | 83 | 577 | 93 | 618 | 99 |
| EDEN PRAIRIE American Indians | N/A | N/A | N/A | N/A | 4 | N/A |
| Asian/Pacific Islander | 48 | 88 | 48 | 90 | 46 | 91 |
| Hispanic | 11 | 64 | 11 | 82 | 7 | N/A |
| Black | 34 | 50 | 35 | 71 | 47 | 70 |
| White | 637 | 89 | 648 | 95 | 694 | 97 |
| OSSEO American Indians | 11 | 73 | 11 | 91 | 6 | N/A |
| Asian/Pacific Islander | 215 | 67 | 213 | 80 | 193 | 77 |
| Hispanic | 45 | 53 | 46 | 63 | 50 | 78 |
| Black | 314 | 40 | 317 | 65 | 236 | 67 |
| White | 1092 | 90 | 1090 | 97 | 1125 | 97 |
| RICHFIELD American Indians | 7 | N/A | 7 | N/A | 3 | N/A |
| Asian/Pacific Islander | 28 | 71 | 28 | 82 | 22 | 73 |
| Hispanic | 49 | 35 | 50 | 50 | 38 | 47 |
| Black | 68 | 34 | 67 | 57 | 76 | 67 |
| White | 183 | 83 | 182 | 88 | 183 | 96 |


| Minnesota <br> Suburbs <br> Ethnicity | Number Tested Math | \% Pass 8th Grade Math | $\begin{gathered} \text { Number } \\ \text { Tested } \\ \text { Reading } \end{gathered}$ | \% Pass 8th Grade Reading | Number Tested Writing | \% Pass 10th Grade Writing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROBBINSDALE American Indians | 14 | 79 | 13 | 77 | 12 | 67 |
| Asian/Pacific Islander | 69 | 64 | 68 | 75 | 63 | 79 |
| Hispanic | 57 | 42 | 56 | 61 | 54 | 67 |
| Black | 176 | 41 | 177 | 64 | 168 | 66 |
| White | 679 | 84 | 677 | 92 | 736 | 96 |
| ST. LOUIS PARK American Indians | 5 | N/A | 5 | N/A | N/A | N/A |
| Asian/Pacific Islander | 17 | 88 | 17 | 82 | 17 | 76 |
| Hispanic | 16 | 81 | 16 | 81 | 9 | N/A |
| Black | 54 | 33 | 53 | 53 | 45 | 58 |
| White | 202 | 85 | 204 | 92 | 278 | 96 |
| WAYZATA American Indians | 4 | N/A | 4 | N/A | N/A | N/A |
| Asian/Pacific Islander | 36 | 89 | 36 | 94 | 45 | 100 |
| Hispanic | 10 | 80 | 11 | 82 | 12 | 92 |
| Black | 45 | 42 | 45 | 71 | 52 | 77 |
| White | 634 | 93 | 638 | 97 | 689 | 98 |
| BROOKLYN CENTER American Indians | 4 | N/A | 4 | N/A | 3 | N/A |
| Asian/Pacific Islander | 25 | 68 | 25 | 72 | 31 | 77 |
| Hispanic | 11 | 45 | 11 | 55 | 9 | N/A |
| Black | 58 | 36 | 58 | 52 | 38 | 63 |
| White | 53 | 72 | 53 | 70 | 36 | 89 |
| MOUNDS VIEW American Indians | 8 | N/A | 9 | N/A | 11 | 64 |
| Asian/Pacific Islander | 67 | 78 | 67 | 88 | 58 | 84 |
| Hispanic | 23 | 78 | 23 | 83 | 23 | 83 |
| Black | 47 | 47 | 47 | 66 | 32 | 75 |
| White | 677 | 88 | 675 | 94 | 832 | 96 |
| NORTH ST PAUL- |  |  |  |  |  |  |
| MAPLEWOOD American Indians | 17 | 24 | 18 | 44 | 9 | N/A |
| Asian/Pacific Islander | 85 | 69 | 84 | 79 | 100 | 71 |
| Hispanic | 32 | 56 | 32 | 88 | 26 | 73 |
| Black | 78 | 31 | 79 | 58 | 69 | 59 |
| White | 693 | 80 | 695 | 90 | 785 | 89 |
| ROSEVILLE American Indians | 7 | N/A | 7 | N/A | 1 | N/A |
| Asian/Pacific Islander | 58 | 74 | 58 | 86 | 56 | 95 |
| Hispanic | 29 | 52 | 29 | 66 | 15 | 93 |
| Black | 40 | 43 | 40 | 63 | 45 | 80 |
| White | 381 | 86 | 380 | 91 | 455 | 97 |
| WHITE BEAR |  |  |  |  |  |  |
| LAKE American Indians | 6 | N/A | 6 | N/A | 3 | N/A |
| Asian/Pacific Islander | 44 | 61 | 45 | 64 | 52 | 87 |
| Hispanic | 14 | 57 | 14 | 79 | 19 | 89 |
| Black | 14 | 64 | 14 | 79 | 17 | 76 |
| White | 581 | 84 | 577 | 92 | 625 | 96 |
| SHAKOPEE American Indians | 4 | N/A | 3 | N/A | 6 | N/A |
| Asian/Pacific Islander | 27 | 93 | 25 | 84 | 25 | 84 |
| Hispanic | 25 | 40 | 22 | 55 | 23 | 48 |
| Black | 12 | 33 | 12 | 67 | 9 | N/A |
| White | 294 | 78 | 290 | 90 | 265 | 93 |
| SOUTH WASHINGTON |  |  |  |  |  |  |
| COUNTY American Indians | 6 | N/A | 6 | N/A | 5 | N/A |
| Asian/Pacific Islander | 99 | 68 | 99 | 82 | 63 | 92 |
| Hispanic | 49 | 51 | 49 | 86 | 43 | 95 |
| Black | 77 | 49 | 77 | 74 | 53 | 68 |
| White | 1011 | 80 | 1016 | 93 | 943 | 94 |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

## Appendix I2

2003 Basic Skills Test Results for Greater Minnesota with Highest Enrollments of Students of Color, by Ethnicity
Number
Tested
Math

## Greater Minnesota

8th Pass $\begin{array}{r}8 \text { th } G \\ \hline\end{array}$ 8th G

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## Appendix 13

2003 Basic Skills Test Results for Minnesota Charters with Highest Enrollments of Students of Color, by Ethnicity


| Charter Schools Ethnicity | Number Tested Writing | \% Pass 10th Grade Writing |
| :---: | :---: | :---: |
| COMMUNITY OF PEACE ACADEMY American Indians | N/A | N/A |
| Asian/Pacific Islander | 24 | 79 |
| Hispanic | 2 | N/A |
| Black | 9 | N/A |
| White | 9 | N/A |
| MINNESOTA TRANSITIONS American Indians | N/A | N/A |
| Asian/Pacific Islander | 1 | N/A |
| Hispanic | N/A | N/A |
| Black | 20 | 60 |
| White | 6 | N/A |
| HIGHER GROUND ACADEMY American Indians | N/A | N/A |
| Asian/Pacific Islander | 1 | N/A |
| Hispanic | N/A | N/A |
| Black | 14 | 79 |
| White | N/A | N/A |
| HIGH SCHOOL FOR <br> RECORDING ARTS | 1 |  |
| Asian/Pacific Islander | N/A | N/A |
| Hispanic | 1 | N/A |
| Black | 24 | 58 |
| White | 3 | N/A |
| HEART OF THE EARTH CHARTER American Indians | 9 | N/A |
| Asian/Pacific Islander | N/A | N/A |
| Hispanic | N/A | N/A |
| Black | 2 | N/A |
| White | 2 | N/A |
| MINNESOTA BUSINESS |  |  |
| ACADEMY CHARTER American Indians | N/A | N/A |
| Asian/Pacific Islander | 5 | N/A |
| Hispanic | 8 | N/A |
| Black | 27 | 52 |
| White | 34 | 85 |
| MINNESOTA INTERNSHIP CENTER American Indians | N/A | N/A |
| Asian/Pacific Islander | N/A | N/A |
| Hispanic | 2 | N/A |
| Black | 12 | 42 |
| White | N/A | N/A |
| HMONG ACADEMY American Indians | N/A | N/A |
| Asian/Pacific Islander | 60 | 40 |
| Hispanic | N/A | N/A |
| Black | N/A | N/A |
| White | N/A | N/A |
| UBAH MEDICAL ACADEMY |  |  |
| CHARTER American Indians | N/A | N/A |
| Asian/Pacific Islander | N/A | N/A |
| Hispanic | N/A | N/A |
| Black | 20 | 50 |
| White | N/A | N/A |

Minnesota Department of Education
"NA" indicates data that was not available because of filtering by the Minnesota Department of Education for data privacy purposes

## Mission

## MMEP works to increase the success of students of color in Minnesota schools, colleges and universities.

The Minnesota Minority Education Partnership, Inc. (MMEP) is a nonprofit collaborative, founded in 1987, that seeks 'to increase the success of Minnesota students of color in Minnesota schools, colleges and universities." MMEP achieves its mission by working closely with students, the communities of color and representatives from education, business, government and nonprofits.

The Minnesota Minority Education Partnership's institutional partners are:

East Metro Integration District
Hopkins Public Schools
Minneapolis Public Schools
Minnesota Independent School Forum
The Minnesota State Colleges and Universities
The Minnesota Private College Council
The Minnesota Office of Higher Education
Robbinsdale Area Schools
Saint Paul Public Schools
The University of Minnesota
West Metro Education Program
Brooklyn Center Independent Schools
North West Suburban Integration District
MMEP remains the longest surviving partnership of $\mathrm{K}-12$ institutions, colleges, universities and communities of color dedicated to PreK-16 strategies for increasing the success of students of color. This mission and philosophy drive this report. While parents and teachers; schools and districts; colleges and universities bear some unique responsibility for the success of students
of color, MMEP believes that collective action among all stakeholders is the key to true systemic reform.

We hope that educators, policymakers and educators recognize that we all are responsible and accountable for student success and therefore should all work together to reach that ultimate goal.

MMEP achieves its goals through a variety of strategies to include:

Policy advocacy through reports and public forums that focus on the issues that affect students of color.

The Summer Academic Enrichment Guide increases the number of students of color who attend summer academic enrichment programs.

Project Empowerment Leadership Institute trains parents and educators to work together to increase student achievement.

MMEP Staff<br>Carlos Mariani Rosa, Executive Director<br>J ennifer Godinez, Associate Director, Minnesota College Access Network Director



## FOR MORE INFORMATION

The Minnesota Minority Education Partnership, Inc. (MMEP) is interested in engaging community members in a discussion of this report.

MMEP staff are available to do presentations with school staff, community groups, students and other groups. If you would like a presentation of the State of Students of Color report please contact Carlos Mariani, Executive Director.

State of Students of Color Comments
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## DOWNLOAD OR ORDER COPIES

## FURTHER DATA ON STUDENTS OF COLOR

The State of Students of Color report is available online at the Minnesota Minority Education Partnership, Inc. website at http:// www.mmep.org. Periodically, MMEP will post other data and reports related to the report. Please check the MMEP website frequently for other information.

For more information about students of color and their success in K-12 education see the website at the Minnesota Department of Education at http:/ / education.state.mn.us/ . For higher education data, connect to the Minnesota Office of Higher Education website at http:/ / www.ohe.state.mn.us.

## ORDERING THE STATE OF STUDENTS OF COLOR REPORT

Additional copies of the 2006 State of Students of Color Report can be purchased from the Minnesota Minority Education Partnership, Inc. for $\$ 15.00$. In addition, the report will be available online at the MMEP website at www.mmep.org.
To order the report, please send a check or money order to:

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## CONTRIBUTORS

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## Cover Art

"Celebrating the Fabrics of Life" - $4 \times 4$ ' acrylic on canvas Ta-Coumba Aiken

The painting is like a piece of fabric and the patches are a quilting of many lives coming together. It represents the rich cultural fabric of the changing face of Minnesota. There are glimpses of African American, Native American, Chicano, Latino or Hispanic or Hmong influence. The color lines honor and represent all the people who have come together to encourage students of color through the work of MMEP. These vibrant images are like a weaving on canvas, each of them celebrating the growth, creation of opportunities and hope that the education of children from these communities bring to us. Their talents will expand Minnesota to become a gathering place of new ideas. My spirit soared in doing this piece. I thought of all the ways that an organization such as MMEP will impact children. Opportunities for children of color will be broadened because of MMEP. As a father, I know my own children will be able to take advantage of those opportunities to do better and greater things.



[^0]:    Minnesota Department of Education. Data collected are for public school students only.

[^1]:    Minnesota Department of Education

