Karen B. Salmon, Ph.D.

TO: Members of the State Board of Education<br>FROM: Karen B. Salmon, Ph.D.<br>DATE: July 28, 2020<br>SUBJECT: Maryland 2018-2019 Report Card Website

## PURPOSE:

Maryland is publishing data on the Maryland Report Card website. Information will be shared at the State Board meeting in regards to Educator Qualifications and High School Completion.

## BACKGROUND/HISTORICAL PERSPECTIVE:

Maryland's Report Card website (MDReportcard.org) provides valuable data and information for the public and includes required Every Student Succeeds Act (ESSA) reporting. ESSA requires each state to publish information for the public on staff, assessments, and graduation. Additionally, a Report Card is published each year for every school in the state. The Maryland report card website was redesigned and released in December of 2018 to support the new ESSA reporting requirements.

## EXECUTIVE SUMMARY:

The MSDE staff will provide an overview of the Educator Qualification and High School Completion data that will be available on the Maryland Report Card website. Additional data published on July $28^{\text {th }}$ include 2019 NAEP, high school science, and other supporting facts (wealth per pupil, staff, and length of school year).

## ACTION:

No action. This is an informational item only.

## ATTACHMENT:

PowerPoint

## Accountability Reporting

## TMNT <br> MARYLAND STATE DEPARTMENT OF <br> EDUCATION

## July 28, 2020



Maryland Report Card User Guide

Report Card Overview What＇s New in 2019

The Maryland Student Survey

Equity Help Guide
Elementary School Calculations At A Glance

Middle School
Calculations At A Glance
High School Calculations

## At A Glance <br> 2019 Maganto Sohoo report Caro

We are pleased to share the most current information available to help our stakeholders measure student
achievement in all 24 districts from year to year．

## Welcome to the Maryland Public Schools Report Card．

Please select which Data you would like to view：


View Your School Report Card

Search for School by Name or ID

View Schools List

## MD Report Card Data Released Educator Qualifications

The Report Card Website will provide the number and percentage of:

1) inexperienced teachers, principals, and other school leaders;
2) teachersteaching with emergency and provisional credentials; and
3) teachers who are not teaching in the subject or field for which the teacher is certified or licensed (i.e., out-of-field teachers).

The information is available as a dat a download by State and Local School Systems.

## MD Report Card Data Released

 Educator QualificationsThe Educator Qualification includes disaggregated data by High/ Low Poverty Schools.

All schools across the state are grouped according to the percent of studentswho are directly certified as eligible for Free and Reduced Meals. The $25 \%$ of schools with the highest percentage of these students are the "high quartile." The $25 \%$ of schools with the lowest percentage of these students are the "low quartile."

The Educator Qualification includes disaggregated dat a by High/Low Students of Color Schools.

All schools across the state are grouped according to the percent of students of color. The $25 \%$ of schools with the highest percentage are the "high quartile." The $25 \%$ of schools with the lowest percentage are the "low quartile."

## MD Report Card Data Released Educator Qualifications Disaggregation by Poverty

|  | All <br> Schools | Highest 25\% Poverty Schools | Lowest 25\% Poverty Schools | Gap between High/Low Quartile |
| :---: | :---: | :---: | :---: | :---: |
| Total Count of Educators | 64,313 | 11,614 | 17,595 | -5,981 |
| Inexperienced Educators(\%) | 17 | 23 | 11 | 12 |
| Inexperienced Teachers(\%) | 18 | 24 | 11 | 13 |
| Out-of-field Teachers (\%) | 15 | 20 | 10 | 10 |
| Teachers Teaching with Emergency or Provisional Credentials (\%) | 4 | 6 | 2 | 4 |

## MD Report Card Dat a Released

Educator Qualifications Disaggregation by Students of Color

|  | All <br> Studest 25\% <br> Schools | Lowest 25\% <br> Color of <br> Schools | Gap <br> Students of <br> Color <br> Schools | Hetween <br> High/Low <br> Quartile |
| :--- | ---: | ---: | ---: | ---: |
| Total Count of Educators | 64,313 | 14,830 | 13,636 | 1,195 |
| Inexperienced Educators(\%) | 17 | 24 | 11 | 14 |
| Inexperienced Teachers(\%) | 18 | 25 | 11 | 14 |
| Out-of-field Teachers(\%) | 15 | 28 | 7 | 21 |
| TeachersTeachingwith |  |  |  |  |
| Emergency or Provisional <br> Credentials(\%) | 4 | 9 | 1 | 8 |

## MD Report Card Data Released High School Completion

High School Completers: Students awarded a

- Maryland High School Diploma, or
- Maryland High School Certificate of Program Completion.

High School Program Completion: Students met

- USM Freshman Admission course requirements, or
- Career and Technical Education (CTE) program requirements, or
- Both USM Freshman Admission course requirements AND CTE program requirements.


## MD Report Card Data Released High School Completion

Rigorous High School Performance Indicator: Students completing four of the following six performance indicators

1) Two or more credits in the same foreign language with a grade of $B$ or better;
2) Two or more credits of approved advanced technology education with a grade of B or better;
3) One or more credits in mathematics courses at a level higher than Algebra II and Geometry with a grade of B or better;
4) Four credits of sciencewith a grade of $B$ or better;
5) A score of 1,000 or higher on SAT or a score of 20 or higher on ACT , or both; and
6) A cumulative grade point average of 3.0 or higher on a 4.0 scale.

High School Completers

| Total High School Completers | 57,820 |
| :--- | ---: |
| Earning Diploma(\%) | 99 |
| Earning Certificate of Completion (\%) | $<1$ |

High School Program Completion

| USM Requirements (\%) | 51.1 |
| :--- | ---: |
| CTERequirements(\%) | 9.4 |
| Both USM and CTERequirements (\%) | 14.4 |
|  |  |
| Rigorous High School Performance Indicator |  |
| Met Rigorous Indicator (\%) | 31.2 |

