

2021 SUMMER SCHOOL PRESENTATION

Dr. Waveline Bennett-Conroy Assistant Superintendent of School Improvement

OVERVIEW

- Cultural Relevant Theme Based Curriculum
 - Presenters: Rebecca Jones & Dr. Colleen Seivright-Crawford
- PreK Programs
 - Presenter: Dr. Gayle White Wallace
- ❖ K − 6th Academic & STEAM Camps
 - Presenter: Danielle Davis-Marrow
- ❖ 7th & 8th Grade Program
 - Presenter: Dr. Pauline Pearce
- ❖9th − 12th Credit Recovery & Smart Scholars
 - Presenter: Severin Cornelius

MVCSD Summer School Programs

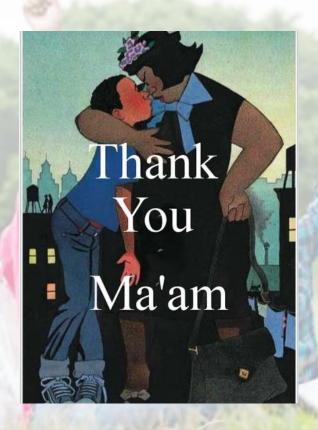


- 2 PreK Programs @ MVHS and Graham School
- 12 K-6 programs @ all K-8 buildings
- ❖ 7th & 8th Grade Program @ Benjamin Turner Middle School
- 2 Transitional Programs @ MV STEAM Academy & Denzel Washington School of the Arts
- 3 Credit Recovery Programs @ MV STEAM Academy, Denzel Washington School of the Arts, and Mount Vernon High School
- Serving over 2,500 students

THEME-BASED CURRICULUM



ELA



Theme: Second Chances

Lesson Objectives:

- Students will discuss how a character changes over time.
- Students will identify conflict and resolution as these elements emerge in the story.
- Students will gain an understanding of irony as it relates to the short story's theme.
- Students will summarize the author's purpose.

SOCIAL STUDIES

Topic: Langston Hughes & The Harlem Renaissance **Lesson Objectives:**

- ❖ Students will evaluate the information presented on <u>Langston Hughes' impact and contribution to</u> <u>the Harlem Renaissance</u>.
- Students will investigate the influence of the Harlem Renaissance on the lives of African Americans and White Americans.
- Students will compare and contrast the European Renaissance to the Harlem Renaissance and discuss its impact on the lives of the wealthy and impoverished.



MUSIC STANDARD



Anchor Standard 11:

Investigate ways that artistic work is influenced by societal, cultural, and historical context and, in turn, how artistic ideas shape cultures past, present, and future.

Enduring Understanding:

Creating, performing, and analyzing music deepens our knowledge of ideas, informs our understanding of cultures, and helps us envision the future.

SCIENCE

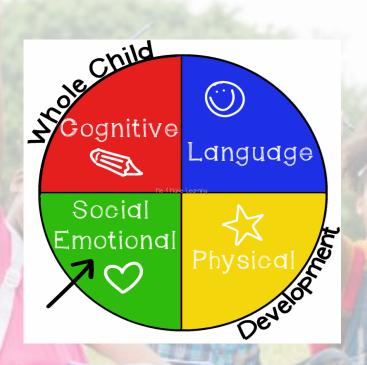
Topic: Health & Nutrition (Poverty & Hunger)

Lesson Objectives:

- Students debate the impact of poverty on nutrition.
- Students will evaluate a food pyramid and use the information to construct a healthy grocery list.
- Students will plant a vegetable garden.



SOCIAL EMOTIONAL LEARNING



- Social-emotional and intellectual development are interconnected
- Mindfulness activities
- Slow down and be present:
- Pause...Breath...Listen
- Morning Campfire Activity

Ready...Set...Go...Kindergarten!



MVHS Staff

Dr. Gayle White Wallace and Ms. Sheena Bell

Ms. Christie Kosmogiannis, Teacher

Ms. Shannon Shields, Teacher

Ms. Kristen Robertson, Teacher

Ms. Lisa Amoreno, Substitute Teacher

Ms. Victoria Clay, Teaching Assistant

Ms. Ericka Hassell, Teaching Assistant

Ms. Jaleesa Swain, Teaching Assistant

Graham Staff

Dr. Natasha Hunter McGregor

Ms. Ashley DeLeon, Teacher

Ms. MacKenzie Rodgers, Teacher

Ms. Tanya Haddad, Teacher

Ms. Lisa Amoreno, Substitute Teacher

Ms. Caiifa Clark, Teaching Assistant

Ms. Gloria Montgomery, Teaching Assistant

Ms. Minerva Brown, Teaching Assistant

Inquiry-Based Learning

Daily Schedule:

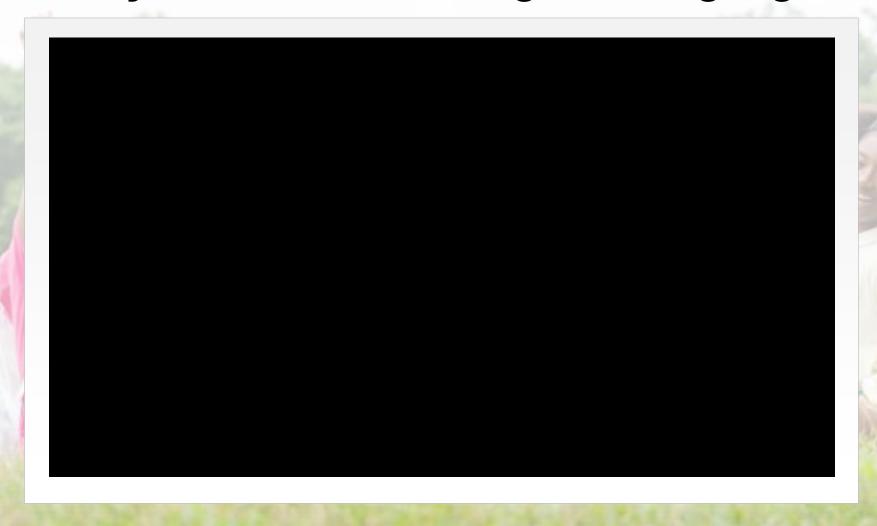
- ❖ Student Arrival/Health Check
- Handwashing/Breakfast
- Opening Campfire Meeting
- Phonological Awareness Lesson
- ❖ Alphabet Knowledge Lesson
- Special Activity: Musical Munchkins, Art, Yoga, Drama
- Lunch and Recess
- **❖ Small Group Instruction**
- Learning Centers
- Whole Group Content Area Instruction (MWF)
- Special Activities: Special Guests/Waterplay Day (T/Th)
- Closing Campfire Meeting



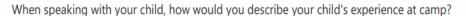
The InvestiGator Club: Get Ready for Kindergarten! taps into this sense of wonder, while also deepening children's knowledge of themselves and their world. "Purposeful Inquiry," the heart of The InvestiGator Club, challenges children to use their senses, to ask questions, and to find the answers in a supportive, print-rich environment.".

Students will engage in variety of differentiated activities and centers to ensure learning occurs.

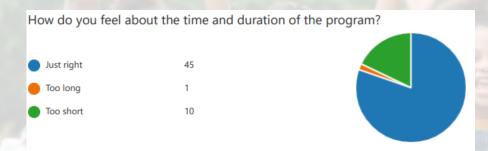
Ready...Set...Go Kindergarten Highlights

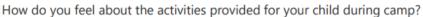


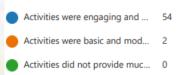
Reviews and Rating













What would be your overall rating of the program?



How would you rate the summer staff?



4.84 Average Rating

"The program was excellent! I can't find one critique"

"Keep up the great work"

"Longer camp days but overall great job"

"I think everything was great, my daughter woke up excited everyday for summer camp."

"I honestly i loved everything about it.

Very organized"

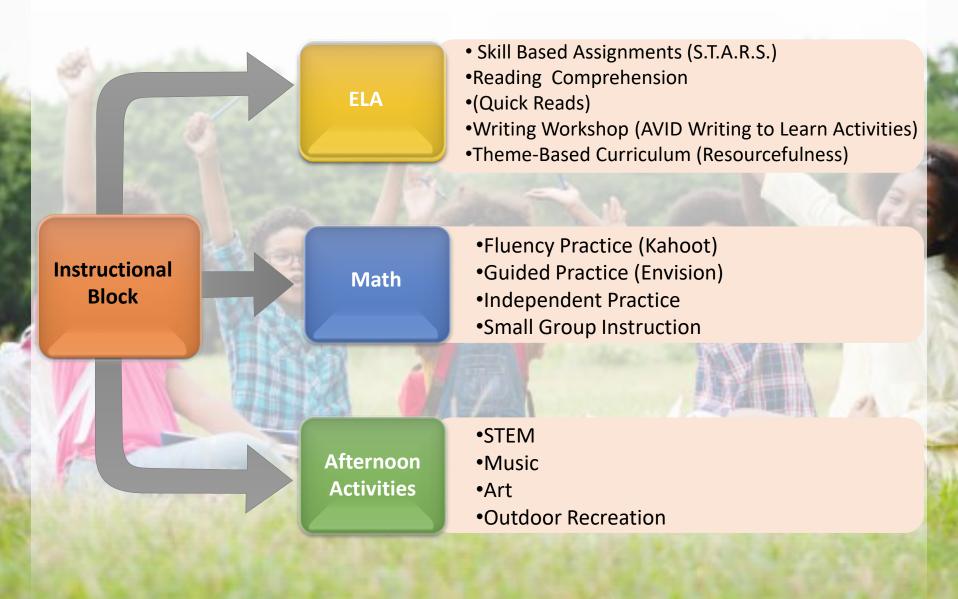
"I loved the program. Well organized."

K-6 PROGRAM MORNING MEETINGS



- **Attendance**
- Word of the Day
- Students engaged in SEL activities that were the cornerstone of morning meetings that help to jumpstart the students' day.

K-8 PROGRAM OVERVIEW



MIDDLE SCHOOL SUMMER RESET PROGRAM OVERVIEW

- Enrollment
 - o Grades 5/6 22 students
 - Grade 7 51 students
 - o Grade 8 40 students
- * 8th graders recover high school credit in Living Environment and Algebra
- 7th, 6th and 5th graders strengthen their skills in the foundational standards for the next grade level
- ❖ Tier 3 support in Reading
- Small group instruction with Sylvan
- Discussion of social issues and teen concerns
- **Exploration** and play

Cosmetology Culinary Arts Gym Living Environment Algebra Reading English Social Studies

Ethics Entrepreneurship Advisory

MIDDLE SCHOOL SUMMER RESET PROGRAM HIGHLIGHTS

Earned High School Credits

- 26 of 30 Algebra students earned credits (86%)
- ❖ 26 of 33 Living Environment students earned credits 79%

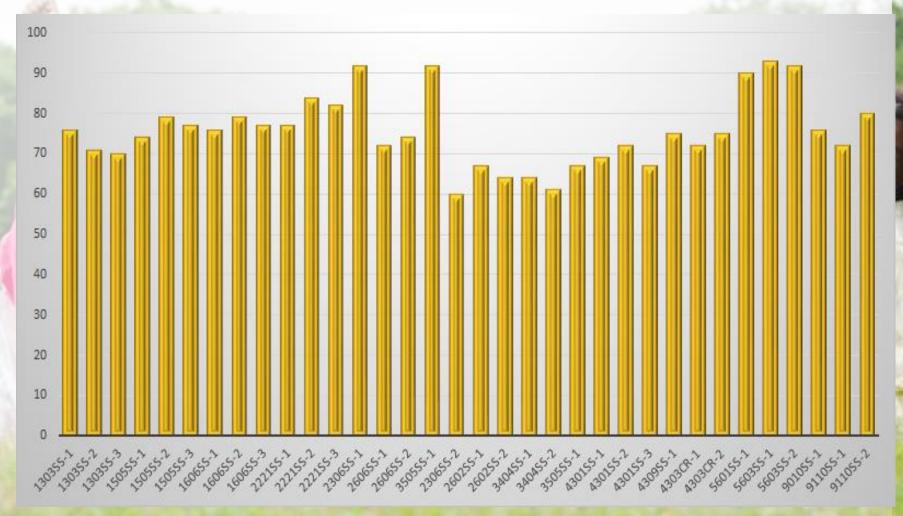
Entrepreneurship

❖ 18 seventh graders successfully completed an introductory course to business development & start-up plan.

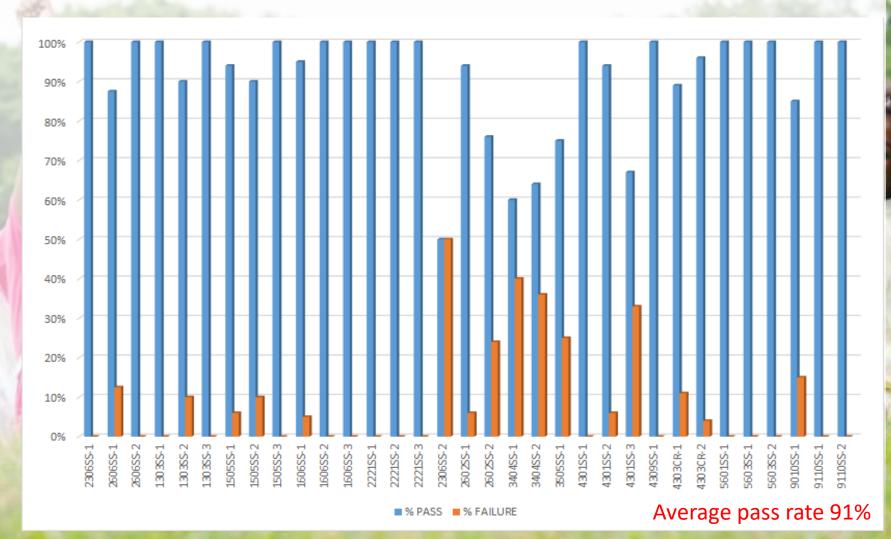
Culinary Arts

❖ 50 students successfully completed a meal prep course and walked away with a compilation of 12 recipes that they cooked, and of course ate during the course.

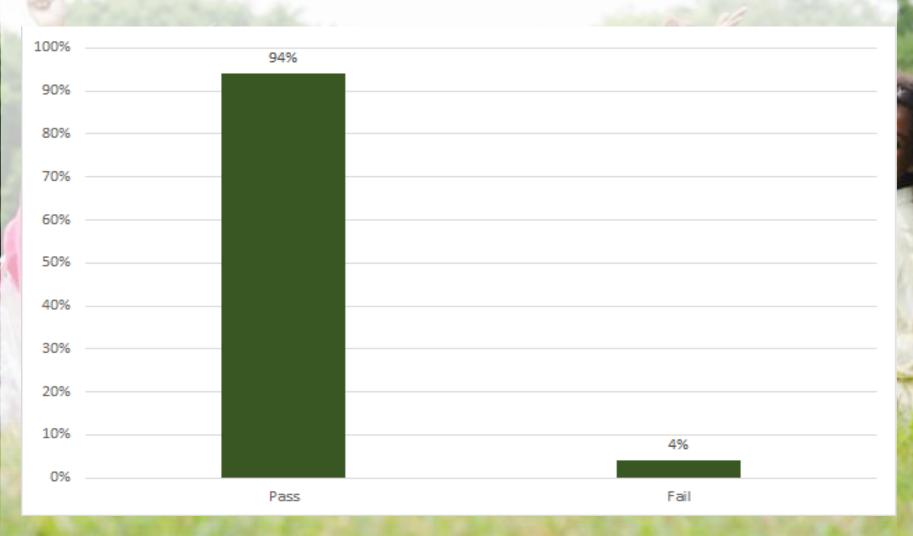
MOUNT VERNON HIGH SCHOOL AVERAGE MARKS CHART



MOUNT VERNON HIGH SCHOOL PASS & FAIL CHART



MOUNT VERNON HIGH SCHOOL SENIORS PASS/FAIL CHART



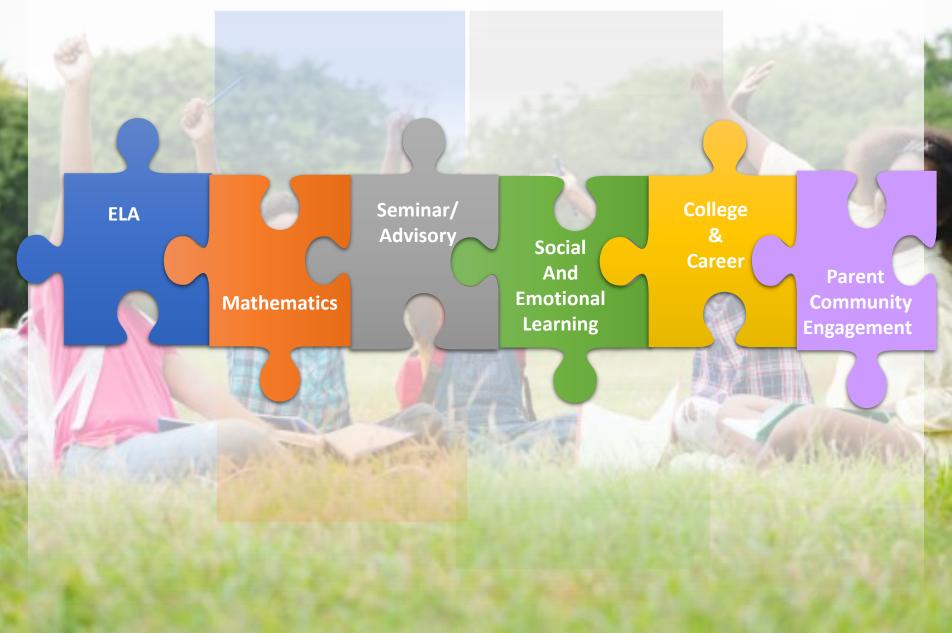
SMART SCHOLAR PROGRAM OVERVIEW



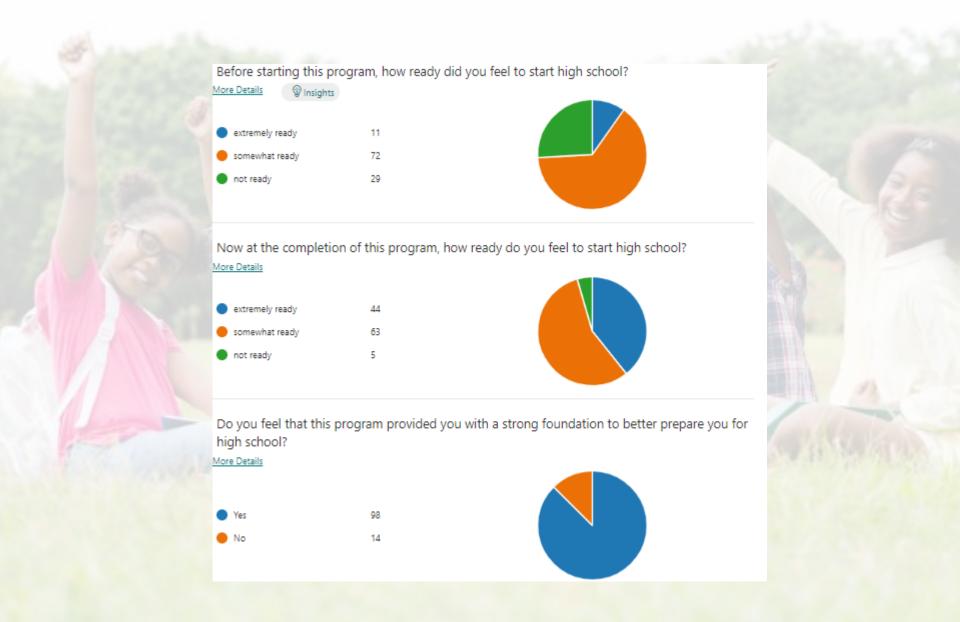
Rising 9th and 10th grade SMART Scholars from Denzel Washington School of the Arts, Mount Vernon High School and MV STEAM Academy were provided with a 15-day immersive training related to:

- Humanities
- Mathematics
- Seminar/Advisory
 - Organization/Introduction to High School
 - Communication and student preparedness
 - Social-Emotional Learning (SEL)
 - College and Career Exploration
 - Parent/Community Engagement

SMART SCHOLAR



SMART SCHOLAR STUDENT SURVEYS



ELA



- Infusion and blending of ELA skills and Social Studies content
- Critical Thinking opportunities
- Text analysis with annotating and questioning techniques
- Planning for and participating in Socratic Seminars
- Creative Writing instruction in ELA
- **Building upon and reviewing the following skills**
 - Reading and analyzing different texts (ELA) and Sources (Social Studies)
 - Citing textual evidence to support claims
 - Responding to and answering text-based questions
 - Writing from sources
 - Building academic vocabulary

MATHEMATICS

- Algebra Review in Preparation for Geometry
 - Solving Equations
 - Graphing
- Functions
- Angles, Definitions and Triangles
- Statistics & Probability

Focusing on our theme of IDENTITY, Scholars created self-portraits while learning to use Geogebra. Geogebra is a software used in geometry classrooms to explore geometric relationships and theorems.



SEMINAR/ADVISORY

Organization/Introduction to High School

- Using a planner/keeping track of assignments
- Online organization for assignments
- Organization of notes and other materials

Communication and Student Preparedness

- Social and communication skills
- Conflict resolution
- Planning for success
- Study skills and good habits

SMART SCHOLAR PROGRAM: SOCIAL EMOTIONAL LEARNING



- Scholars begin their day in a restorative circle facilitated by the school counselor
 - Awareness of self
 - Identity in the Community
 - Identity in the World

COLLEGE & CAREER EXPLORATION

- **❖ Naviance exploration and goal setting**
 - Naviance curriculum/post-secondary plans
 - Student planning
 - Credits and graduation requirements
- Scholars developed rubric-based presentation skills while researching colleges (SUNY Albany, Howard, Penn State, and Mercy College)
- Presentation
 - lona College presentation
 - College of Westchester Seminar: Interviewing
 Skills and Applications
 - Career and Technical Education teachers
 volunteered to introduce the Culinary Arts and
 Certified Nursing Assistant Programs



PARENT/ COMMUNITY ENGAGEMENT

- Communication skills and family support trainings
 - Scholars and their parents were invited to participate in a series of challenges designed to help scholars develop 21st Century Skills and get to know personal and professional capacity of those directly involved in the program.



K-8 SUMMER SCHOOL AVERAGE GRADE LEVEL GROWTH



BTMS SUMMER SCHOOL AVERAGE GRADE LEVEL GROWTH

