# **Curriculum Board Meeting Minutes**

Meeting Date: Monday, April 15, 2019

#### Attendance

$\boxtimes$	Yes		No	Allen, Mr. George
	Yes	$\boxtimes$	No	Arroyo, Mr. Alex
$\boxtimes$	Yes		No	Barreiro, Mr. Daniel
$\boxtimes$	Yes		No	Bell, Mr. Jeremy
$\boxtimes$	Yes		No	Campbell, Dr. Lori
$\boxtimes$	Yes		No	Dalrymple, Dr. Jennifer
$\boxtimes$	Yes		No	Gilbert, Dr. Kelly
$\boxtimes$	Yes		No	Guzman, Dr. Rita
$\boxtimes$	Yes		No	Hatchett, Ms. Kimberly
$\boxtimes$	Yes		No	Heath, Mr. Christopher
$\boxtimes$	Yes		No	Johnson, Ms. Annette
	Yes	$\boxtimes$	No	Johnson, Dr. Carla

	Yes		No	Jordan Stovall, Dr. Yolanda
	Yes	$\boxtimes$	No	Kale, Ms. Christina
	Yes		No	Kilgore, Maria
$\boxtimes$	Yes		No	Kincaid, Ms. Heather
$\boxtimes$	Yes		No	Kogut, Ms. Kathleen
	Yes	$\boxtimes$	No	Moyer, Mr. Edward
	Yes		No	Norrell, Dr. Jennifer
	Yes		No	Ordaz, Ms. Araceli
	Yes		No	Sartore, Ms. Renee
$\boxtimes$	Yes		No	Schmitt, Ms. Margo
	Yes		No	Wieher, Mr. Brad
	Yes		No	

Mrs. Heather Kincaid called the meeting to order at 5:00 p.m.

#### I. One Team, One Plan

- A. Gates Elementary School
  - 1. AP Administration
    - a. Communicated school improvement goals to staff
    - b. Monitor PLC cycle process
    - c. Provide Professional Development to staff
    - d. Evaluation process and informative walkthroughs
  - 2. Adult Practices Teachers
    - a. PLC planning
    - b. Explicit teaching and graphic organizers
    - c. Student created anchor charts
    - d. Strategic use of CERs across content areas
    - e. Responsive to the four language domains
    - f. Explicit teaching of the writing process for argumentative writing
  - 3. Student Practices
    - a. Set personal goals
    - b. Track own data
    - c. Graph and monitor progress
    - d. Student-led discussions
    - e. Conferencing with teachers
    - f. Home-school folders
  - 4. Smart Goal #1
    - a. 90% of students will increase their scale score by 5% in Reading
    - b. Write opinion pieces and include connected reasons
    - c. Identify main idea and detail increase student performance on reading informational text
    - d. Students track progress, goals and write about their online learning
    - e. Process facilitates student, teacher and parent review of progress

- 5. Smart Goal #2
  - a. 90% of students will increase their scale score by 5% in Math on IAR
  - b. Monitoring student work to ensure goal attainment
  - c. Analyze common formative assessment data results intervene with PLC teams based on results
- 6. Smart Goal #3
  - a. Chronic truancy will decrease from 14% to 9% by June 2019
  - b. Gates students spent 80 more days in school this year
  - c. Establish and publish benchmarks
  - d. Teacher involvement in school-home connection
  - e. School-wide reward system and awards program
- B. Johnson Elementary School
  - 1. Goal #1 Increase student performance on Reading citing textual evidence, identify the main idea/topic, write opinion pieces
    - a. Individualized training for staff members in creating groups and reading centers
    - b. Student data binders to track their reading level based on F&P and MAP
    - c. Reading standards to focus on key terms/cross grade correlation
    - d. Common Formative Assessments created to monitor and adjust instruction
    - e. Guided Reading walkthrough to provide feedback and support
    - f. Mini-PD instructional strategies for writing using visual cues and color coding
    - g. PLC developed their rubric using CCSS standards and district resources
  - 2. Goal #2 Implement Math Practice #3 (MP3), construct viable arguments and critique the reasoning of others
    - a. Staff unpacked MP3 focusing on key terms and the progression from Kindergarten to Fifth grade
    - b. Mini-PD provided on of Guided Math the First 25 Days
    - c. Student monitored growth
    - d. Teachers implement number talks in their lessons
  - 3. Goal #3 Implemented proactive strategies to reduce the number of chronically absent students
    - a. Chronic truancy is on target to decrease from 21.23% to 11.23%
    - b. Attendance implementation strategies
      - i. Tier I Teacher
      - ii. Tier II Attendance Clerk
      - iii. Tier III Administrators
    - c. Parental involvement
      - i. Monthly coffee with the principal
      - ii. Monthly workshops
      - iii. Parent mentors
      - iv. Family events
      - v. Parent volunteer group
- II. 2019 2020 Curriculum Committee Meeting Schedule Presented
- III. Pre-AP Algebra I
  - A. All Ninth grades students will move to Pre-AP curriculum for four core subject areas
  - B. College Board curriculum in preparation for SAT and/or AP tests
  - C. Springboard: Algebra I is being considered as a resource
  - D. Follows the Pre-AP Algebra I curriculum units of study
  - E. Consumable text and digital resource materials

### IV. Reading Resources Proposal

- A. Close reading workshop for grades 9 11
- B. Professional development for reading teachers on the structure, design and instructional delivery of College Board's Close Reading Workshops
- C. Reading Resources that are being considered
  - 1. The 7 Habits of Highly Effective Teens by Sean Covey Grade 9
  - 2. Mindset: The New Psychology of Success by Carol S. Dweck Grade 10
  - 3. Grit: The Power of Passion and Perseverance by Angela Duckworth Grade 11

### V. Mandarin Chinese III - Textbook Adoption

- A. Integrates the 5Cs principles of the National Standards for foreign language education
- B. Continues to build students' abilities in the four skills of listening, speaking, reading and writing to meet an intermediate level of competence
- C. Introduces formal and written expressions and increases students' media literacy with texts written in the style of newspaper, magazine and internet news articles

# VI. Project Lead The Way (PLTW) courses for 2019 – 2020 School Year

- A. Two (2) additional semester-long courses at Fred Rodgers Magnet Academy for seventh and eighth grades aligns to Common Core and NGSS
  - 1. Medical Detectives
    - a. Part of PLTW biomedical strand
    - b. Learning the human body, immune system and illness
    - c. Apply learning to solve a medical mystery
  - 2. Flight & Space
    - a. Part of PLTW engineering strand
    - b. Learning the different wing and aircraft designs, principles of slight and space travel
    - c. Apply learning to engineer a Mars rover
- B. One (1) additional quarter-long course at each middle school for seventh and eighth grades – Computer Science for Innovators and Makers – aligns to Common Core and NGSS
  - 1. Part of the PLTW computer science strand
  - 2. Learning programming for the physical world
  - 3. Blending hardware design and software development
  - 4. Students will discover computer science concepts

# VII. Summer School Programming - Math and Reading

- A. Elevate K 12 live online instruction
- B. Provide targeted instruction
- C. Aligns class and content to district needs
- D. Manage, audit and track performance of online student instructors
- E. Support summer school teachers with small group instruction
- F. Ratio is 1:15
- G. Twelve (12) session Monday, Tuesday and Wednesday
- H. Terms of Agreement June 5 to July 3, 2019

# VIII. Summer Camps

Camps will be held at the elementary hub locations, middle schools and high school

## IX. Learning Forward Training for Instructional Coaches

- A. Senior Consultant will provide fourteen (14) days of onsite support for instructional coaches, principals and additional district and school staff
- B. Included are:
  - 1. A six-day (6) instructional coaches academy for thirty (30) coaches
  - 2. Two (2) professional instructional coaching books for all coaches
  - 3. Support for school leaders focused on establishing and sustaining a vision for instructional coaching
  - 4. Site visits to observe coaching and provide feedback
  - 5. District membership to Learning Forward to include online digital membership for all district participants

### X. New Leaders for New Schools Training

- A. Support for leadership coaching with many new administrative positions being filled
- B. New Leaders is an approved IL Empower provider
- C. Research to prove impact with changing leaders and student improvement

### XI. Physical Education Minutes (SB 1189 and HB 2234)

- A. Pertains to the number of periods of PE offered
- B. Recommends five (5) days of thirty (30) minutes of Physical Education per week
- C. Bill is currently still in legislation

#### XII. Attendance Report

- A. Statistics have leveled out for the enrollment report
- B. Comparison report year to year for March 2018 and March 2019
- C. Many buildings had significant gains in percentages of attendance
- D. Focus on students in Tier II and Tier III through the end of the year
- XIII. New Business
- XIV. Public Comments None
- XV. Adjournment at 6:45 p.m.