



# **2023 Summer School Learning Plan Framework**

## **Keeven Elementary School**

Ingrid Carter, Ed. D., Principal

### **Keeven Elementary Summer School June 12 - 30, 2023**

Our students are in need of a targeted summer school program that focuses on grade level essential standards for ELA and math.

The purpose of this program is to address the skills needed for our students to be successful as they prepare to move to the next grade level. Keeven students will be assigned to their current grade level during summer school. The teachers at Keeven have designed a summer school program that is targeted to grade level essential standards for both ELA and math while also providing daily enrichment activities with special area instructors. Teachers that are trained in PLTW will be able to utilize the curriculum designed around various topics. This will bring in areas like robotics and more into the elementary classroom. These topics will address cross curricular needs in reading, math and science. We are delighted to offer this program to our

Keeven families as an opportunity to provide our students targeted instruction that will prepare them for the upcoming school year.

Session	Dates	Times
1	June 12 - 30 (Monday - Friday) Classes held <b>No School 6/19</b>	8:50 am - 2:00 pm

### Staffing Needed

Staff	Number	Cost
Principal/AP	2	
Clerical	2	
Sunny Start Teacher	1	
Sunny Start TA	1	
K-5 Teachers	6	
TA/BA	2	
Librarian	1	
Home School Communicator	1	
Literacy Tutors	2	
Math Tutors	1	
Nurse	1	
Counselor	1	

### Structure of the Day\*

**8:50 AM-1:50 PM (Student hours)**

**8:20 AM- 2:15 PM (Staff hours)**

Course	Time
Breakfast (in the classrooms)	8:50-9:05 am
Essential Skills Class- Phonics, Word Study, Vocab, Minilesson, Shared Reading, Small groups	9:05- 11:20 am
Lunch	11:20 am - 11:50 pm
Electives (Planning time for classroom teacher)	11:50 am - 12:20 pm

Essential Skills Class- Math	12:20pm - 2:35 pm
Wrap Up, Dismissal	2:35- 2:50 pm

\*This is a sample schedule for one grade level.

## Session Description and Grade Level Essential Standards

Each student will be assessed throughout the summer session. Teachers will utilize end of year data to have a starting point for student progress. Students can be assessed with SRI, Aimsweb and assessments created on Mastery Connect.

Reading will follow the instructional framework as shown on the lesson plan template. This continues the work of phonics, word study, vocabulary, minilessons, shared reading and small group instruction in reading. Math will focus on the rapid release model that is also shown in the lesson plan template. Exit slips will be given to track students formatively and provide quick information for teachers. Essential Learning Outcomes (ELOs) and priority standards will be the focus for the duration of summer school.

Students will be assessed prior to the end of summer school to show growth.

Sunny Start	
Session 1	Curriculum will be provided by Hazelwood School District Early Childhood Program

Kindergarten			
ELA	Focus on one standard per week (including writing and language) as per determined by the needs of the class	iReady, Whole Group Reading, Guided Reading, Learning Centers/Independent Reading	Week 1: TBD Week 2: TBD Week 3: TBD Week 4: TBD Week 5: TBD Resources: iReady, My View Trade books, Readworks, Reading A-Z, Item Specifications, Investigations
Math	Use Investigations to teach priority standards	iReady, classroom Routine, Math Workshop, and Investigations	

<b>Kindergarten (ELA Essential Standards)</b>	<b>Kindergarten (Math Essential Standards)</b>
Dependent upon student mastery by May	Dependent upon student mastery by May

<b>First Grade</b>			
ELA	Focus on one standard per week (including writing and language) as per determined by the needs of the class	iReady, Whole Group Reading, Guided Reading, Learning Centers/Independent Reading	Week 1: TBD Week 2: TBD Week 3: TBD Week 4: TBD Week 5: TBD  Resources: iReady, My View Trade books, Readworks, Reading A-Z, Item Specifications, InvestigationsA-Z, Item Specifications, Investigations
Math	Use Investigations to teach priority standards	iReady, classroom Routine, Math Workshop, and Investigations	

<b>Grade 1 ELA Essential Standards</b>	<b>Grade 1 Math Essential Standards</b>
Dependent upon student mastery by May	Dependent upon student mastery by May

<b>Second Grade</b>			
Das	Focus on one standard per week (including writing and language) as per determined by the needs of the class	iReady, Whole Group Reading, Guided Reading, Learning Centers/Independent Reading	Week 1: TBD Week 2: TBD Week 3: TBD Week 4: TBD Week 5: TBD  Resources: iReady, My View Trade books, Readworks, Reading A-Z, Item Specifications, Investigations

Math	Use Investigations to teach priority standards	iReady, classroom Routine, Math Workshop, and Investigations	
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<b>Grade 2 ELA Essential Standards</b>	<b>Grade 2 Math Essential Standards</b>
Dependent upon student mastery by May	Dependent upon student mastery by May

Third Grade			
ELA	Focus on one standard per week (including writing and language) as per determined by the needs of the class	iReady, Whole Group Reading, Guided Reading, Learning Centers/Independent Reading	Week 1: TBD Week 2: TBD Week 3: TBD Week 4: TBD Week 5: TBD  Resources: iReady, My View Trade books, Readworks, Reading A-Z, Item Specifications, Investigations
Math	Use Investigations to teach priority standards	iReady, classroom Routine, Math Workshop, and Investigations	

<b>Grade 3 ELA Essential Standards</b>	<b>Grade 3 Math Essential Standards</b>
Dependent upon student mastery by May	Dependent upon student mastery by May

Fourth Grade			
ELA	Focus on one standard per week (including writing and	iReady, Whole Group Reading, Guided Reading, Learning Centers/Independent Reading	Week 1: TBD Week 2: TBD Week 3: TBD Week 4: TBD Week 5: TBD

	language) as per determined by the needs of the class		Resources: iReady, My View Trade books, Readworks, Reading A-Z, Item Specifications, Investigations
Math	Use Investigations to teach priority standards	iReady, classroom Routine, Math Workshop, and Investigations	

<b>Grade 4 ELA Essential Standards</b>	<b>Grade 4 Math Essential Standards</b>
Dependent upon student mastery by May	Dependent upon student mastery by May

<b>Fifth Grade</b>			
ELA	Focus on one standard per week (including writing and language) as per determined by the needs of the class	iReady, Whole Group Reading, Guided Reading, Learning Centers/Independent Reading	Week 1: TBD Week 2: TBD Week 3: TBD Week 4:TBD Week 5: TBD  Resources: iReady, My View Trade books, Readworks, Reading A-Z, Item Specifications, Investigations
Math	Use Investigations to teach priority standards	iReady, classroom Routine, Math Workshop, and Investigations	

<b>Grade 5 ELA Essential Standards</b>	<b>Grade 5 Math Essential Standards</b>
Dependent upon student mastery by May	Dependent upon student mastery by May

## **Breakfast/Lunch Schedule**

- Students will eat breakfast in their assigned classrooms. Lunch will be served in the cafeteria.
- Students will receive breakfast as they walk to class. Time is in the schedule for students to eat.
  - Lunch will be served to students at between 11:00 - 12:30 noon

## **Bus Information**

- All safety precautions and procedures will be followed for students riding the bus.
- Buses will arrive and dismiss in the front of Keeven School just as during the regular school year.

## **Professional Development Needs**

**Thursday, June 8, 2023**

- 8:30-9:30 Staff Meeting
  - A detailed agenda will be provided to each staff member with the following information: arrival and dismissal, safety drills, nurse visits, medication distribution, daily announcements, substitutes, use of technology, requests for copies, assessing student progress, payroll
- 9:30-11:30 Teachers work in classrooms
- 11:30-12:30 Lunch on your own
- 12:30-3:00 Professional Development for Teachers
  - Lesson template introduced
  - Learning Targets
  - Classroom teachers will plan their lessons for ELA and math using the essential standards designated for each week. Resources and materials will be provided to each classroom teacher. Special area teachers will plan for electives using the essential standards identified for Keeven students.
- 3:00-3:30 Open House for Keeven Students and Parents

## **Additional Considerations**

- Uniforms are NOT required for summer school.
- Class sizes will not exceed 15 students during summer school to allow for safety policies, precautions, and social distancing. If the enrollment exceeds 15 students, a combined grade level class will be formed.
- Students will bring a water bottle from home since drinking fountains are closed.
- Class Dojo will be used as classroom behavior monitoring and parent communication.
  - Attendance Incentives

- o Behavior Prizes
- Investigation Teacher Guides either paper copies or digital would be needed for each classroom teacher.
  - o Math kits would need to stay at Keeven from the previous school year.
- My View and curriculum novels will be used for ELA lessons. Teachers will also use iready, ELO's, EPIC, ReadWorks, and Newsela for reading instruction.
- Chromebooks will be assigned to each summer school student. All chromebooks will remain at school each evening.
- Supplies will be provided for students.
- Teachers and staff will have time to prepare their classrooms and hallway bulletin boards.
- Teachers will be provided an assessment to use for both ELA and math along with a pacing guide for each session utilizing the essential standards identified by Keeven teachers.
- Room assignments as follows:
  - o Sunny Start- Rooms
  - o Kindergarten- Room
  - o First Grade- Room
  - o Second Grade- Room
  - o Third Grade- Room
  - o Fourth Grade- Room
  - o Fifth Grade- Room
  - o SSD- Room

Keeven Summer School Proposal was created with the assistance of Mrs. Tori Tassinari, Mr. Michael Thomas, and Ms. Neshia Smith