

	What are Group A students attending school doing?	What are Group B students doing at home virtually?	Moving quickly to Full Remote Learning
What will the school day look like at each level?	Elementary: In person Cohort: Teachers will teach live mini lessons and/or model or demonstrate a new concept or skill. This will include interactive questions, activities and individual or teacher-led small group instruction, as well as independent follow up activities and projects. Daily Instruction -(5th grade will not be departmentalized for the 2020-2021 school year)	Remote Cohort: Teachers will provide live instruction once a day in all subject areas: Math, ELA, and alternating Social Studies and Science Monday through Thursday. Mix of live streaming, small group instruction, individual conferences, breakout room collaboration, pre-recorded instructional videos, and Q and A's via Google Meet during scheduled course time with independent assignments for the student to complete when streaming is not occuring.	Remote Cohort: Teachers will provide live instruction once a day in all subject areas: Math, ELA, and alternating Social Studies and Science Monday through Thursday. Mix of live streaming, small group instruction, individual conferences, breakout room collaboration, pre-recorded instructional videos, and Q and A's via Google Meet during scheduled course time with independent assignments for the student to complete when streaming is not occuring. Daily Instruction
	Literacy: 90 minutes Mathematics: 60 minutes Science/Social Studies: 60 minutes on alternating days Social/Emotional Lessons: 30 minutes Related Arts: Via weekly schedule	Daily Instruction Literacy: 90 minutes Mathematics: 60 minutes Science/Social Studies: 60 minutes on alternating days Social/Emotional Lessons: 30 minutes Related Arts: Via weekly schedule	Literacy: 90 minutes Mathematics: 60 minutes Science/Social Studies: 60 minutes on alternating days Social/Emotional Lessons: 30 minutes Related Arts: Via weekly schedule

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Middle School: In person Cohort- Teachers will teach live mini lessons and/or model or demonstrate a new concept or skill. This will include interactive questions, activities and individual or teacher-led small group instruction, as well as independent follow up activities and projects.	Middle School: Remote Cohort- Teachers will provide live instruction at least once per class period each day. Mix of live streaming, small group instruction, individual conferences, office hours, breakout room collaboration, pre-recorded instructional videos, and Q and A's via Google Meet during scheduled course time with independent assignments for the student to complete when streaming is not occuring.	Middle School: Teachers will provide live instruction at least once per class period each day. Mix of live streaming, small group instruction, individual conferences, office hours, breakout room collaboration, pre-recorded instructional videos, and Q and A's via Google Meet during scheduled course time with independent assignments for the student to complete when streaming is not occuring.
High School: In person Cohort: Teachers will teach live mini lessons and/or model or demonstrate a new concept or skill. This will include interactive questions, activities and individual or teacher-led small group instruction, as well as independent follow up activities and projects.	High School: Remote Cohort: Teachers will provide live instruction at least once per class period each day. Mix of live streaming, small group instruction, individual conferences, office hours, breakout room collaboration, pre-recorded instructional videos, and Q and A's via Google Meet during scheduled course time with independent assignments for the student to complete when streaming is not occuring.	High School: Teachers will provide live instruction at least once per class period each day. Mix of live streaming, small group instruction, individual conferences, office hours, breakout room collaboration, pre-recorded instructional videos, and Q and A's via Google Meet during scheduled course time with independent assignments for the student to complete when streaming is not occuring.

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Instructional Overview	Overview of Instructional Day		
Virtual Friday schedule	 Teachers who are not teaching special populations have flexibility to be remote or in school on Fridays. Teachers will provide asynchronous learning for students such as: reinforcement, independent activities, or projects for all students at home. This could be: A weekly plan sent to students with an outline of what is expected for each class. Assignments posted Thursday night or Friday morning to make Friday's work clear. Use Fridays for virtual office hours, or small group instruction as needed to meet with students. Collaborate and plan with team members. If pre-recording lessons, use the divide and conquer approach. (i.e. Teacher 1 does one mini lesson for the week, Teacher 2 does a different mini lesson, etcand then the cohort of teachers can share the same lessons with each of their classes to reduce workload). Elementary related arts teachers will meet with their regularly scheduled Friday classes and lessons may replicate the learning done earlier in the week. Teachers may set up virtual meetings with students only during their own scheduled class period. 		
What professional development opportunities are available to support teachers?	Video archive of Summer PD sessions found under "Staff Resources." Continued Professional Development for staff throughout the school year to focus on teachers' instructional needs for distance learning.		
Assessments	Teachers are expected to create and administer authentic, high quality assessments that align with course proficiencies. These assessments may include a variety of summative tests, formative assessments, short and extended open ended responses, performance based tasks, projects, verbal conferences.		

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What assessments will we use to determine	Elementary ELA/MATH Secondary ELA/MATH	Elementary ELA/MATH Secondary ELA/MATH	Elementary ELA/MATH Secondary ELA/MATH
students' current levels in ELA and Math?	All other departments will confer with their Supervisors.		
Platform for posting assignments	Assignments will be posted: Grades PreK-1: SeeSaw only	Assignments will be posted: Grades PreK-1: SeeSaw only	Assignments will be posted: Grades PreK-1: SeeSaw only
	Grades: 2-12: Google Classroom exclusively	Grades: 2-12: Google Classroom exclusively Lessons should be recorded for students to reference if necessary. Live feeds via Google Meet (recorded).	Grades: 2-12: Google Classroom exclusively Lessons should be recorded for student reference. Incorporate Google Meet more often. Use office hours to conference with small or large groups.

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Expectations for Students	Regular in-class attendance	Students are expected to be present for virtual learning and assignments during each class period.	Students are expected to be present for virtual learning and assignments during each class period.
		Attendance for the virtual group will be taken M-Th via a Google Classroom assignment each day that students must submit for accountability.	Attendance for the virtual group will be taken M-Th via a Google Classroom assignment each day that students must submit for accountability.
		Elementary - Attendance may be taken by asking students to log in by 9:30 am and answering a simple question on Google Classroom.	Elementary - Attendance may be taken by asking students to log in by 9:30 am and answering a simple question on Google Classroom.
Approved Technology	K-5 Teacher Copy of Applications Used in the Classroom Elementary		
Applications	Grades 6-12 Applications Used in the Classroom		
Planning	Unit Plans or Weekly Lesson Plans should highlight unit objectives, activities, and assessment methods. Plans are to be submitted via Genesis for monthly review as standard practice.		
Adult Learning	Video Archive of Summer PD sessions found under, "Staff Resources."		
	Continued Professional Development for staff throughout the school year.		

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Equitable Grading Practices	 Same grading policies as in school - homework, class work, performance-based, summative, formative, graded and weighted Follow grading expectations in the curriculum by subject area Assignments continue as usual - there should be ongoing and continuous levels of work given and graded in Genesis Right now we are not planning for midterms at MS or HS levels For elementary - F&P assessments will not take place, but math will move forward because it is an online assessment We will decide about finals as the year progresses 		
Time for collaboration to create digital lessons	Prep time Team time (where applicable) Some Administrative and/or Supervisor meetings Virtual Fridays		
Health, PE & Art	Health, Physical Education & Art		
Science, FCS and Applied Technology	Science, FCS and Applied Technology Information and Expectations		
Music	<u>Music</u>		