

## **Cabot Public Schools**

## **CPDA Digital Instruction Expectations**

2020-2021

CPDA Expectation	ns/Guidelines		
	-	instruction for the year while in a remote setting, nts, and provide high-quality, remote learning for	
Key description: Re relationships is ess		on utilizing Google Classroom. Building	
		K-6	
Chromebook and Supply Distribution	Webpage announcem ents, social media, emails and phone calls from homeroom teachers	<ul> <li>Set up technology distribution sites on various dates to make sure that all students have access to technology. (work with tech to set up location and dates)         <ul> <li>Potential of running bus routes for device distribution.</li> </ul> </li> </ul>	
Communication	Newsletters , Emails, Phone Calls, Google Meet, Google Classroom, etc.	<ul> <li>Must have contact with every student 5x week (3x per teacher in a departmentalized situation)         <ul> <li>Must have a minimum of 3x Google Meet per week</li> <li>Other two can be via any combination of Google Meet, email, phone call, and other communication means</li> </ul> </li> <li>Teachers should send out bi-weekly updates (minimum 2x per month) via email</li> <li>Teachers will keep parent and student contact log [Model Log]</li> <li>Teachers will ask parents to sign-up for their Google Classroom updates</li> </ul>	
Curriculum	Implementa tion of current CPS curriculum	<ul> <li>Focus on Core subjects and essential standards         <ul> <li>IIFs working on essential standards "Big Rocks", nine-weeks pacing, and common formative assessments to support consistency across buildings</li> </ul> </li> <li>Wit and Wisdom In-Sync, In-sync Eureka Math, and Generation Genius for Science.</li> <li>Instruction to be delivered through a combination of Google Meet, videos and assignments</li> </ul>	
Technology	Google Classroom	<ul> <li>Instruction will be implemented via Google Classroom utilizing a combination</li> </ul>	

		of Google Meet, videos and assignments
	Chromeboo ks	<ul> <li>Newsletters, Emails, Phone Calls, Google Meet, Google Classroom</li> </ul>
Instructional Time	Complete Direct Instruction time allotted per week	<ul> <li>2-5 hours per week</li> <li>Schedule will depend upon staffing arrangement         <ul> <li>Google meets must be scheduled in each K-6 building to ensure multiple grades are NOT meeting digitally at the same time</li> </ul> </li> </ul>
Contracted Hours	Standard	<ul> <li>CPDA staff will follow the same contracted hours for being on-campus as their on-site colleagues</li> </ul>
Student Work Time		• 2-5 hours per day
Assessment		<ul> <li>Common Checkpoint Assessments based on essential standards</li> <li>MAP Growth will be used by classes in grades K-6</li> <li>Assessments will be administered by digital teacher, APIFs, IIFs, RIs, MIs, CPS Curriculum Team, in whatever combination is needed.</li> </ul>
Parent Tech Classes	Online	<ul> <li>Google classes offered for parent to enroll in virtually</li> <li>Video library set up for parents on navigating their student's Google Classroom</li> </ul>
Attendance	Taken Daily	<ul> <li>Taken daily through participation in classroom activities, meetings, or discussions.</li> <li>Could change based upon DESE guidance</li> <li>Daily participation (synchronous or asynchronous) will be recorded in eSchool</li> </ul>
Grading		<ul> <li>In grades 5-6         <ul> <li>Assignments/tasks should be completed by their scheduled due date and time to be eligible for full credit.</li> <li>No credit will be given for assignments/tasks completed beyond 48 hours past assigned due date and time without prior approval.</li> </ul> </li> </ul>
Learning Management System (LMS)	Google Classroom	All students K-12 will use Google     Classroom as their learning platform.

SPED		<ul> <li>SPED staff will follow the guidelines of the building administrator. If there are specific guidelines or directions that would deviate from this, Mrs. Ward will notify those staff members.</li> </ul>	
First Days of School	Key items to be handled/tau ght	<ul> <li>Build relationships!!!!</li> <li>Chromebook Introduction</li> <li>Social Media Guidelines</li> <li>Norms of Online Meeting</li> <li>Google Classroom Introduction</li> </ul>	
		7-12	
Chromebook Distribution	Webpage announcem ents, social media, emails from Liz to families	<ul> <li>Set up technology distribution sites on various dates to make sure that all students have access to technology. (work with tech to set up location and dates)</li> </ul>	
Communication	Newsletters , Emails, Phone Calls, Google Meet, Google Classroom, etc.	<ul> <li>Must have contact with every student 3x week         <ul> <li>Must have a minimum of 1x Google Meet per week</li> <li>Other two can be via any combination of Google Meet, email, phone call, and other communication means</li> </ul> </li> <li>Teachers will ask parents to sign-up for their Google Classroom updates</li> <li>Teachers MUST send out class updates via email, at least 1x month.</li> <li>Teachers MUST keep parent contact log [Model Log]</li> <li>Teachers must provide a syllabus of their course to students/guardians.         <ul> <li>Should also be available on Google classroom/website</li> </ul> </li> </ul>	
Curriculum	Implementa tion of adapted current CPS curriculum	<ul> <li>Teachers will work to create short (5-20 minutes) videos of current content to upload to Google Classroom for students to access either as a review or to preview content</li> <li>Teachers should produce a minimum of 3 videos per week</li> <li>Teachers will work with digital-teaching peers, administrators and curriculum coordinators to ensure that the combination of videos, materials, and other activities does not exceed 3-5 hours per week.</li> </ul>	
Technology	Google Classroom	<ul> <li>Google classroom will be used beginning Day 1.</li> </ul>	

	Chromeboo ks	<ul> <li>All students will receive a Chromebook.</li> <li>Chromebook distribution will take place during Open Houses.</li> <li>Schools will work with technology to develop roll-out schedules.</li> </ul>	
	Additional digital resources	<ul> <li>Digital textbooks, calculators, specific subject area program licenses, and other resources may be utilized.         <ul> <li>Teachers must ensure that students are comfortable with using said resources.</li> </ul> </li> </ul>	
Instructional Time	Complete Instruction time allotted per week	<ul> <li>A maximum of 5 hours per week per course should be allotted for:         <ul> <li>Google Meet (Minimum of 1x per course per week)</li> <li>Building administrators and staff should work to schedule Google Meets so CPDA students have no more than 3x meets in a day.</li> <li>Assignments on Google Classroom</li> <li>Individual Meetings</li> <li>Office Hours</li> </ul> </li> </ul>	
Assessment		<ul> <li>MAP Growth will be used by classes in grades 7-10.</li> <li>Common Assessments, created by PLCs, will be utilized.</li> </ul>	
Parent Tech Classes	Online	<ul> <li>Google classes offered for parents to enroll in virtually.</li> <li>Video library set up for parents on navigating their student's Google Classroom.</li> </ul>	
Attendance	Take Daily	<ul> <li>Taken daily through participation in classroom activities, meetings, or discussions.</li> <li>Could change based upon DESE guidance.</li> <li>Daily participation (synchronous or asynchronous) will be recorded in eSchool.</li> </ul>	
Grading		<ul> <li>At least one (1) and no more than three (3) grades per week should be taken and entered.         <ul> <li>Emphasis should be placed on grading towards mastery of standards.</li> </ul> </li> </ul>	
Learning Management System (LMS)	Google Classroom	• All students K-12 will use Google Classroom as their learning platform.	

SPED		<ul> <li>SPED staff will follow the guidelines of the building administrator. If there are specific guidelines or directions that would deviate from this, Mrs. Ward will notify those staff members.</li> </ul>	
First Days of School	Key items to be handled/tau ght	<ul> <li>Build relationships!!!!</li> <li>Syllabus/Course Overview</li> <li>Chromebook Introduction/roll-out</li> <li>Social Media Guidelines</li> <li>Norms of Online Meeting</li> <li>Google Classroom introduction</li> </ul>	