

The eLearning World Synchronous and Asynchronous Classrooms

- Canvas Learning Management System (LMS) <u>Asynchronous</u> Classroom
 "Not happening at the same time"
- TEAMS for Web Conferencing <u>Synchronous</u> Classroom canvas

 "Happening at the same time" Teams
- Virtual Counselor





Canvas is a Learning Management System, or LMS, and is often described as, "a way to simplify teaching and learning by connecting all the digital tools teachers and students use in one easy place".

With Canvas, students can:

- receive course announcements
- manage upcoming assignments for all courses in one calendar
- submit assignments
- take quizzes
- receive feedback about course work
- communicate with teachers (and other students)
- and much, much more!

Students can access Canvas through their <u>Single-Sign-On Clever Launch Pad</u>, **but teachers need to publish courses** and content before students can participate and interact with them.

English Language Learners

https://browardschools.instructure.com/courses/867005









TOOLS FOR SUPPORTING ELLS
THROUGH REMOTE LEARNING



Bilingual/ESOL Department

How to Translate Information in Canvas to Multiple Languages



Google Translate Chrome Extension / Extensión de Google Translate Chrome / Google Translate Chrome Ekstansyon / Extensão do Google Tradutor Chrome

- •Google Translate Chrome Extension How To
- •Como utilizar la extensión de Google Chrome Translate
- •Teknik pou enstale Ekstansyon pou tradui paj wèb nan Google Chrome
- •Google Chrome Tradutor Como acessar

What is Teams?

Teams is being used to deliver web conferences where students and teachers meet synchronously for delivery of instruction

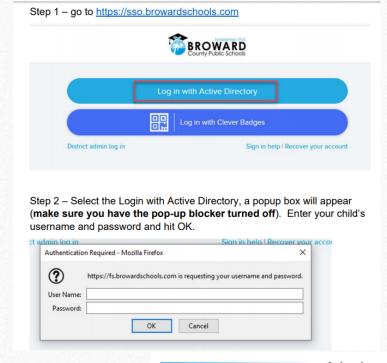






Five Steps to Getting Ready for eLearning Broward County Public Schools Parent Guide

1. How does your child get to school?



Students need to go to <u>sso.browardschools.com</u> to access their Clever Single-Sign-On Launchpad

Have your child sign in with his/her student number and password/PIN to get to his/her personalized Clever Single Sign-On Launchpad.

2. How does your child enter school?



Each student's dashboard is different depending on grade level.

Here is a sample of one.

For young and complex learners, parents/guardians should log in with the student information.

3. How does your child get to class?



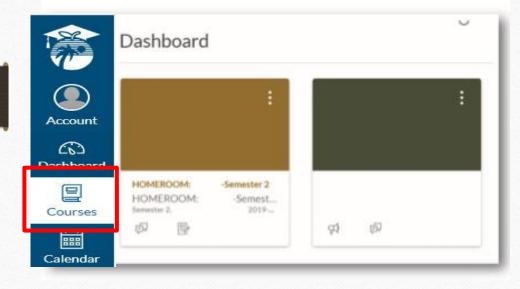
If your child has multiple courses (middle and high school), they need to review their school schedule to know the order in which they should be attending classes.

Have your child go to Virtual Counselor to find out his/her class schedule.

Virtual Counselor may be accessed by logging onto your child's Single Sign-On LaunchPad at <u>sso.browardschools.com</u> and clicking on the Virtual Counselor tile.



4. How does your child enter class?



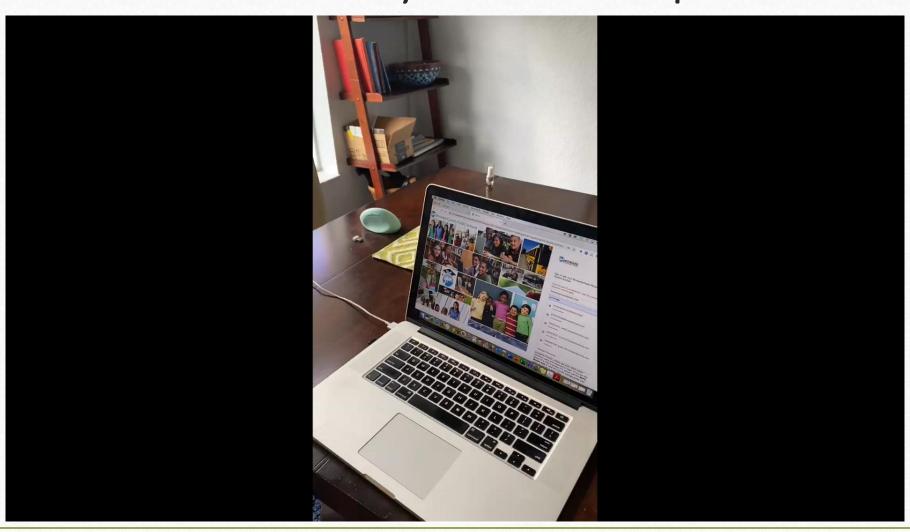
Have your child click on the Canvas image outlined on their SSO Launch Pad.



That will take your child to their Canvas course(s). Each course is a tile, so a student with multiple courses will have multiple tiles.

Use the "Courses" button on the left blue navigation bar to access your courses. Or you can click on the Canvas Tile to bring you into your Canvas course.

Elementary Video Example



5. How does your child find his/her Canvas schoolwork and Teams web conference link?

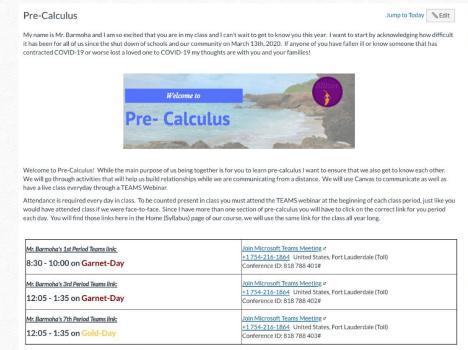
CANVAS ASSIGNMENTS

Home Announcements Modules Assignments Discussions Course Progress Quizzes Syllabus

Read any of the teacher's announcements at the top of the home page of the Canvas course and then look for assignments below. If the teacher has designed work in Modules, click on the Modules link on the left side of the course navigation to begin seeing the units of study.

Teachers will be providing live web conferencing through Microsoft Teams. The link to these live meetings will be placed in a Canvas Home Page.

TEAMS WEB CONFERENCING LINKS



Schools may not be open, but Learning Never Closes in BCPS

Course Status

O Unpublish

1 Import Existing

Kill View Course Stream

M New Announcement

6d Student View

₩ New Analytics

August 2020

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

23 24 25 26 27 28 29

30 31 1 2 3 4 5

Course assignments are not

△ View Course

Home Recent Announcements

Dr. Mancini's Class 20-21

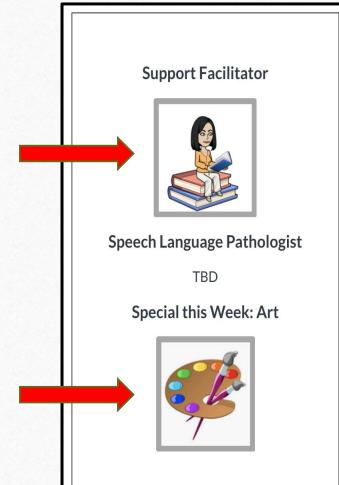


Si View Course Stream
Si View Course Calendar

Si View Course Notifications

To Do

Nothing for now



8:00 a.m.

Click on <u>Dr. Mancini</u> below to access the Teams Link for <u>Whole Group</u> Instruction.



Schedule

8:00 am - Whole Group: Mindfulness

8:15 am - Whole Group: Reading

8:45 am - Small Groups

9:45 am - Break/Recess

10:05 am - Whole Group: Writing

10:30 am - Physical Education

11:00 am - Lunch

11:30 - Whole Group Math

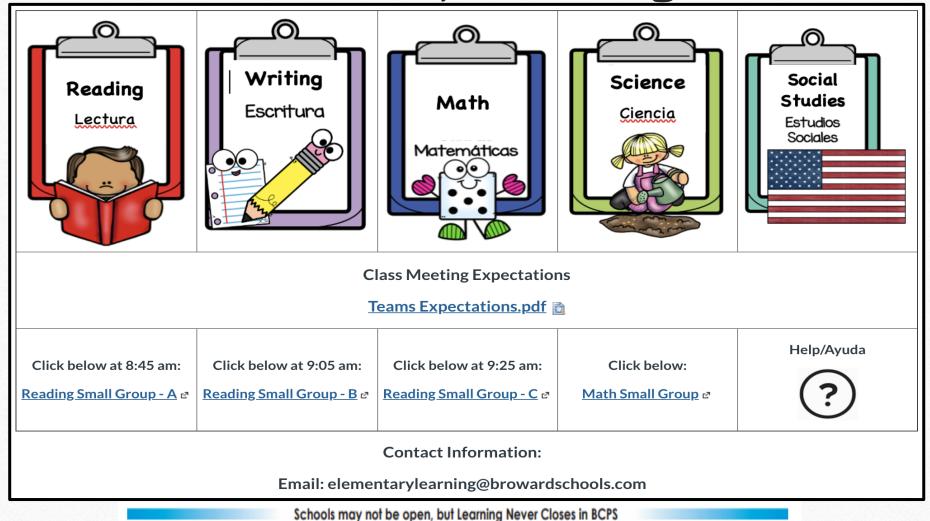
11:50 am - Small Group/Indep. Math

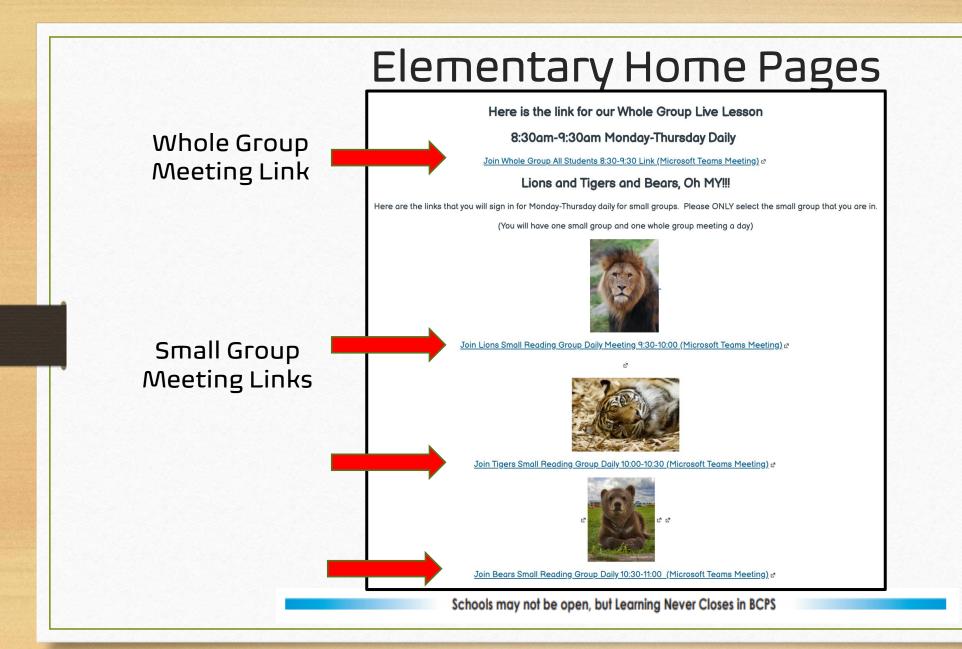
12:20 pm - Specials

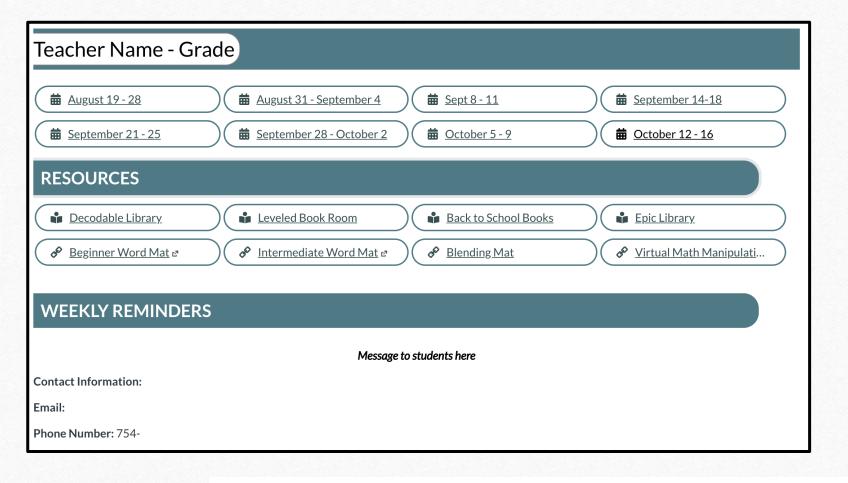
12:50 - Interventions/Enrichment

1:20 pm - Whole Group: Science/Social Studies

1:50 pm - Wrap it up!







Monday **Tuesday** Wednesday **Thursday Friday**

Q & A - Part 1



What else do I need to know?



Students need to log in every day:

- To Canvas to review their assignments and instructions from their teacher(s)
- To the Teams web conference by using the Join Link provided by their teacher to receive daily instruction

While your child engages in e-Learning they may not be on the computer all day.

- Some assignments can and will be done online, however, some assignments will be completed offline and then uploaded to a Canvas course for grading.
- Students will be asked to join live web conferences or watch an online video to receive the instruction they need. These web conferences and videos will vary in length.
- As always, please try to provide your child with as much support as possible to help them be successful in their schoolwork.
- Please feel free to email your child's teacher(s) with any questions or concerns about elearning.

Pre-K eLearning Schedule Aligns with the 21 Day Plan

7:30 am - 8:00 am

Teacher & Teacher Assistant Planning

8:00 am - 8:55 am

Whole Group Learning

[10m] Greeting Circle/Welcome Song/Attendance

[5m] Question of the Day

[15m] Whole Group Targeted Lesson
 [5m] Mighty Minute/Music & Movement
 [5m] Rhyme/Phonological Awareness

[15m] Read Aloud

[10m] Conscious Discipline/Feeling Buddies

9:15 am - 11:00 am

Small Groups [up to 5 students for 20 minutes]

[20m] Small Group 1

[Activity 1: Differentiated Lessons]

[Activity 2: Extended eLearning Activities]

[20m] Small **Group 2** [20m] Small **Group 3** [20m] Small **Group 4** 11:00 - 11:30 LUNCH

11:35 - 12:15

Afternoon Whole Group Learning

[10m] Mighty Minute/Music & Movement

[20m] Interactive Story Time/Virtual Field Trip/

Science & Discovery

[10m] Discussion/Shared Writing

[10m] Closing Circle-daily review, closing songs

12:30

[60m] Rest Time

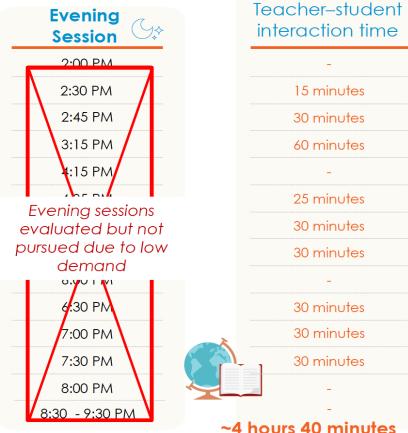
1:00 - 3:00

Live Parent Contacts, Document Contacts and Assessment Screenings, Planning with Teacher Assistants [30 minutes].

Evening Morning Standard Schedule – Grades 2 - 51 Session Session Teacher planning (i.e., parent conferences, etc.) 2.00 PM 7:30 AM Daily opener² 2:30 PM MA 00:8 Whole Group Reading: Standards-based instruction 8:15 AM 2:45 PM (Read Aloud, Explicit Phonics Instruction, etc.) 8:45 AM 3:15 PM Small group rotations / CAI³ / Independent Activities 4:15 PM Break (recess) 9:45 AM Writing Instruction 10:05 AM Evening sessions Teacher led tiered instruction⁴ 10:30 AM evaluated but not pursued due to low Physical Education 11:00 AM demand Lunch 11:30 AM 6.30 PM Whole Group Math Instruction 12:00 PM Small Group Math instruction/Independent Practice 7:00 PM 12:30 PM Content specific: Social Studies / Science 7:30 PM 1:00 PM Specials^{5,6} 1:30 PM 8:00 PM :30 - 9:30 PM Teacher planning (i.e., parent conferences, etc.) 2:00 PM - 3:00 PM

- ESE and ELL support will be provided throughout the school day per the students needs Social and emotional learning, mindfulness, skills for success
- Computer assisted instruction (e.g., iReady, Imagine Learning)

- 4. Includes (Response to intervention, Differentiated learning, Enrichment) and student completion of independent
- 5. Timing of special may vary based on grade-level and subjects area
- 6. Instruction provided by specials teacher



Total teacher-student interaction time

Standard Schedule – Low 300 Schools ¹	Morning Session	Evening Session	Teacher—student interaction time
Teacher planning (i.e., parent conferences, etc.)	7:30 AM	2·∩∩ PM ⁷	-
Daily opener ²	8:00 AM	2:30 PM	15 minutes
Whole Group Reading: Standards-based instruction (Read Aloud, Explicit Phonics Instruction, etc.)	8:15 AM	2:45 PM	30 minutes
Small group rotations / CAI ³ / Independent Activities	8:45 AM	3:15 PM	60 minutes
Break (recess)	9:45 AM	4:15 PM	<u>-</u>
Writing Instruction	10:05 AM	Evening sessions	25 minutes
Teacher led tiered instruction/Enrichment ⁴	10:30 AM evalua 11:00 AM pursue	Evening sessions evaluated but not	30 minutes
Physical Education		pursued due to low	30 minutes
Lunch	11:30 AM	demand o.yo i yi	-
Whole Group Math Instruction	12:00 PM	6.30 PM	30 minutes
Small Group Math instruction/Independent Practice	12:30 PM	7:00 PM	30 minutes
Content specific: Social Studies / Science	1:00 PM	7:30 PM	30 minutes
Specials ^{5,6}	1:30 PM	8:00 PM	
Additional Reading – Low 300	2:00 PM – 2:30 PM	:00 PM - 2:30 PM	30 minutes
Teacher planning (i.e., parent conferences, etc.)	2:30 PM – 3:30 PM	8:30 AM - 9:30 PM	

Elementary Instructional Framework



Reading

Students:

Participate in whole/small group instruction, intervention, enrichment, and independent activities such as:

(Independent Activities - Examples only)

- Word Work
- Newsela Reading Passages/Quiz
- Write About Reading
- iReady or Imagine Learning
- FCRR Center Activities

Teacher:

- Facilitate Whole Group: Interactive Read Aloud/Shared Reading, Explicit & Systematic Instruction in Word Work; Review of Daily Independent Work/Activities
- Embed Science and Social Studies Text as well as Document-Based Questions (DBQ) method
- Facilitate Small Groups: Guided Reading, Foundational Skills to include: Phonological Awareness, Phonics, Vocabulary, Comprehension, & Fluency
- 4. Facilitate Interventions for Teri 2 & 3

(Teams videoconferencing)

Writing

Students:

Participate in whole group instruction and guided/independent writing activities

Teacher:

- 1. Facilitate Whole Group: Mini-Lesson
- 2. Check-in with students

(Teams videoconferencing)

Math

Students:

Participate in whole group instruction, small group or independent guided practice, and lesson closure

Teacher:

- 1. Facilitate whole group lesson
- 2. Facilitate small group lesson review
- 3. Assign Interactive Student Edition Lesson in Think Central
- 4. Check-in with students

(Teams videoconferencing)

Science

Students:

Set up journals, participate in 5E whole group lesson, complete independent work/activities

Teacher:

- 1. Assist students with setting up journals
- Facilitate Whole Group (may involve demonstration of science inquiry activities)
- 3. Check-in with students

(Teams videoconferencing)

Social Studies

Students:

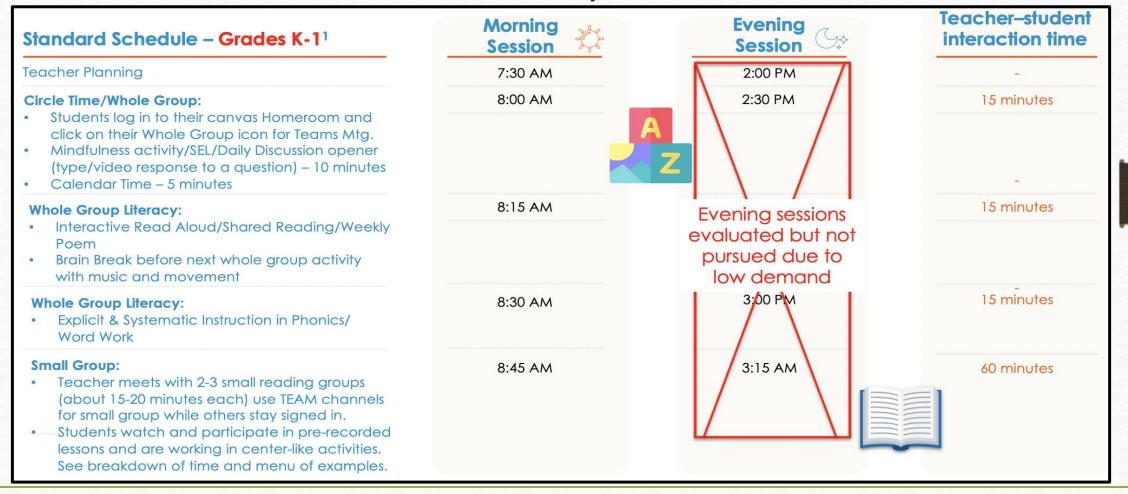
Set up journals, participate in whole group lesson, complete independent work/activities

Teacher:

- 1. Assist students with setting up journals
- 2. Facilitate Whole Group
- Check-in with students

(Teams videoconferencing)





Elementary Instructional Framework: Grades K-1 Small Group Rotations

8:45 AM-9:05 AM

Group A

Teacher Small Group

- Foundational Skills: Oral Language, Phonological Awareness, Phonics, Vocabulary, Comprehension, & Fluency
- Letter Names and Sounds
- Building Words
- Concepts of Print
- Phonemic Awareness
- Guided Reading

Group B

Independent Activities/Centers: (Examples listed below)

- Word Work Activities
- Audio Books with response
- Memory Games
- Time for Kids (Science and SS), if applicable
- Science A to Z Leveled Books
- Stemscopes Leveled Books
- mvON
- Accelerated Reader

Group C

Computer Assisted Instruction: (Examples listed below)

- iReady
- Starfall
- Imagine Learning
- Spelling City
- Nearpod

9:05 AM-9:25 AM

Group A

Computer Assisted Instruction: (Examples listed below)

- iReady
- Starfall
- · Imagine Learning
- Spelling City
- Nearpod

Group B

Teacher Small Group

- Foundational Skills: Oral Language, Phonological Awareness, Phonics, Vocabulary, Comprehension, & Fluency
- Letter Names and Sounds
- Building Words
- Concepts of Print
- Phonemic Awareness
- Guided Reading

Group C

Independent Activities/Centers: (Examples listed below)

- · Word Work Activities
- Audio Books with response
- Memory Games
- Time for Kids (Science and SS), if applicable
- Science A to Z Leveled Books
- Stemscopes Leveled Books
- myON
- Accelerated Reader

Independent Activities/Centers: (Examples listed below)

9:25 AM-9:45 AM

- Word Work Activities
- Audio Books with response
- Memory Games
- Time for Kids (Science and SS), if applicable
- Science A to Z Leveled Books
- Stemscopes Leveled Books
- myON

Group A

Accelerated Reader

Group B

Computer Assisted Instruction: (Examples listed below)

- iReady
- Starfall
- · Imagine Learning
- Spelling City
- Nearpod

Group C

Teacher Small Group

- Foundational Skills: Oral Language, Phonological Awareness, Phonics, Vocabulary, Comprehension, & Fluency
- · Letter Names and Sounds
- Building Words
- · Concepts of Print
- Phonemic Awareness
- Guided Reading

Teacher-student **Evening** Morning Standard Schedule - Grades K-11 interaction time Session Session 4:15 PM Break (recess) 9:45 AM 4:35 PM 10:05 AM 15 minutes Whole Group Writing: Writing mini-lesson (may be related to read aloud) **Small Group/Independent Writing:** 10 minutes 4:50 PM 10:20 AM Students write independently. Teacher can meet with children or pull smaller groups to share writing (students remove **Evening sessions** headphones to work in a quiet environment, evaluated but not teacher displays a timer to keep students aware pursued due to of time) low demand 30 minutes 10:30 AM **Physical Education:** Music and movement together involving literacy and math concepts (can share screen if teacher prefers for the class to follow a video) Canvas Lessons Lunch 11:00AM 5:30 PM Whole Group Math: 6:00 PM 11:30AM 20 minutes Lesson w/manipulatives

What might a typical school day look like?

Elementary School Teacher-student **Evening** Morning Standard Schedule - Grades K-11 interaction time Session Session **Small Group Math/Independent Activities** 11:50 AM 6:20 PM Personal Math Trainer (PMT) & Small Group math with manipulatives

Additional centers may include: iReady, Imagine Math, Reflex, etc for 20 minutes (if applicable)

Specials:

Students click on their Specials button on their classroom Homepage to access their Specials Teacher's course/meetings

Tier 2 & 3 Intervention or Enrichment

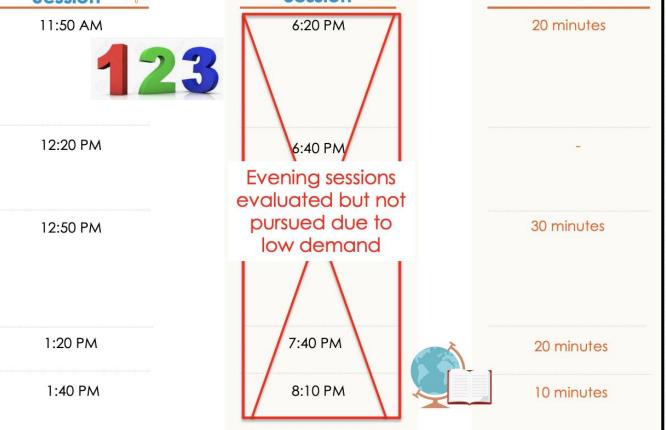
- Teacher meets with any students to provide interventions, reteach, or enrich
- Students engage in SEL and developmental learning: drawing, building with blocks/LEGOs, sharing about themselves, games/toys

Whole Group Social Studies/Science

Embed as much into the Literacy Block

Social Studies/Science Independent Work

Teacher checks-in with students on understanding of content/activities



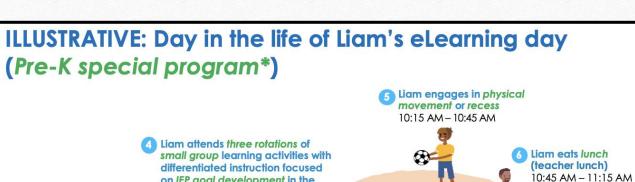


- ESE and ELL support will be provided throughout the school day per the student's needs. See additional Guidance Document.
- Timing of Special may vary based on grade-level and subject area; Instruction provided by Specials Teacher
- Students will be provided movement breaks throughout the activities during the day

Q & A - Part 2



What might a typical school day look like for a student with disabilities in elementary school?



Liam logs in to his device (with support from caregiver)
Participates in Mindfulness, circle time, welcome song/activity, theme of the day, visual daily schedule, and attendance



8:00 AM - 8:30 AM

small group learning activities w differentiated instruction focused on IEP goal development in the areas of communication, social emotional development, independent functioning, and related services (Speech/language, OT, PT) 9:30 AM – 10:15 AM

Liam attends

interactive large

awareness, social

8:30 AM - 9:00 AM

group learning activities: calendar, story reading, letter of the week, phonemic



3 Liam has a self-help break Eats snack Attends to toileting needs 9:00 AM – 9:30 AM Review and discuss themes and lessons of the day Review about tomorrow's expectations
12:00 PM – 12:30 PM

P Liam takes a nap Consultation with Liam's caregivers to discuss and review his progress and individual goals 12:30 PM – 1:30 PM



Liam participates in afternoon circle time session



7 Same as 4 11:15 AM – 12:00 PM

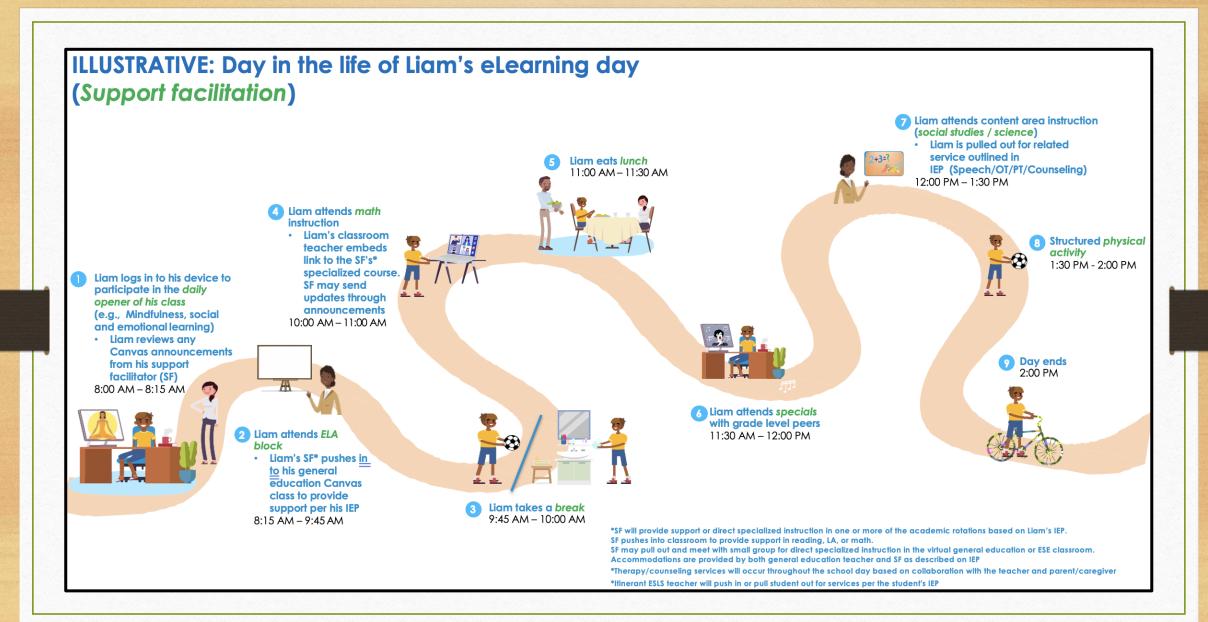


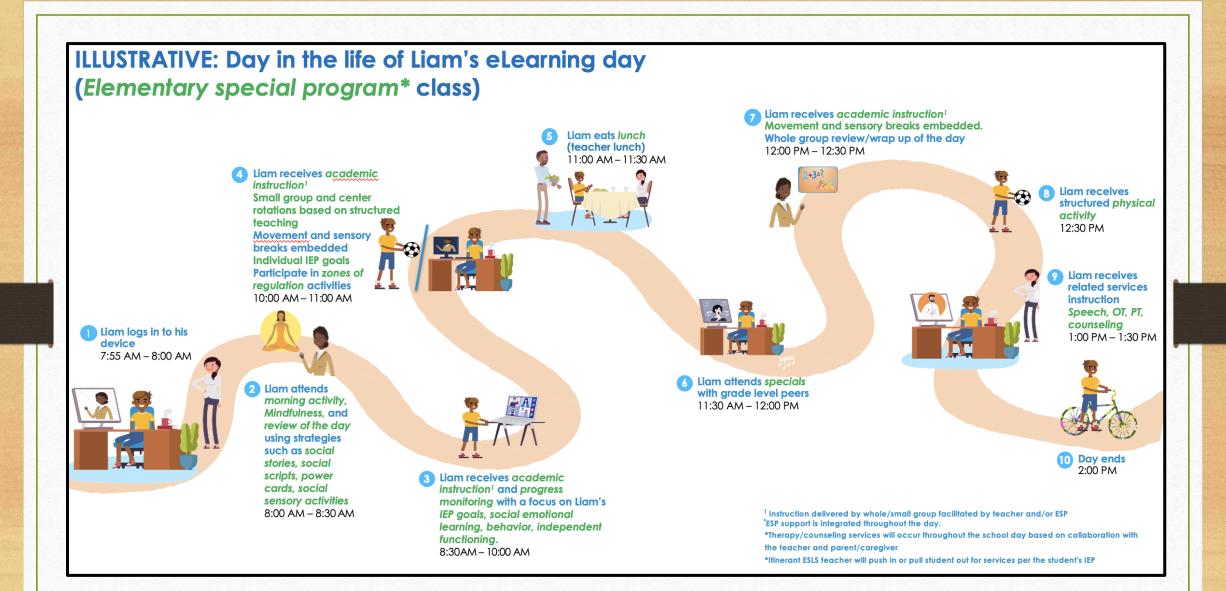
Day ends 1:30 PM

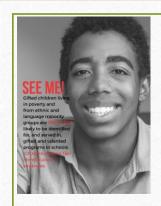
*ESP support is integrated throughout the day.

*Therapy/counseling services will occur throughout the school day based on collaboration with the teacher and parent/caregiver

*Itinerant ESLS teacher will push in or pull student out for services per the student's IEP



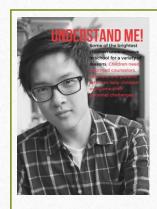




Gifted Services During eLearning



- Students will continue to work with gifted endorsed teachers.
- Gifted teachers will differentiate the online content to meet the individual needs and goals on the student's EP's.
- EP meetings will continue virtually unless the parents choose to wait until a face-to-face meeting is possible.
- The district Gifted Team will continue to provide weekly webinars for teachers on topics such as differentiation, how to create collaborative student groups remotely, how to create enrichment clusters in Canvas, how to increase the rigor/complexity of assignments to meet the student's intellectual needs, etc.



Gifted Services During eLearning



- Monthly Gifted Advisory Council Meetings for parents will continue virtually with topics such acceleration, advanced academic options, social/emotional learning for the gifted, etc.
- A Canvas course for parents of the Gifted has been created with free resources. You can access it by going to:

 https://browardschools.instructure.com/courses/880063
- The district Gifted Team will have bi-weekly morning and evening open webinar times where parents can come and ask questions.



Applied Learning Department

Director, Susan M. Cantrick

Providing access and opportunity through performance and problem-based learning in *Specials, Electives* and *Extracurricular Activities*



Joseph Luechauer, Music and Performing Arts Curriculum Supervisor Music, Chorus, Band, Orchestra, Theater



Lisa Milenkovic, STEM+CS Curriculum Supervisor Computer Science, Robotics, Dig Deeper Learning, SECME, Environmental



Megan West, Civic Engagement Curriculum Supervisor Debate, Chess, Adulting, Civically Relevant Experiences for Students and Teachers (CREST), Civics Through the Arts



Donna Haynes, Visual Arts Curriculum Supervisor Art, Ceramics, Art 2D and 3D



Matthew Schroeder, Physical Education and Driver's Education Curriculum Supervisor PE, Health, Driver's Education

Specials, Electives and Extracurricular Information

Go to https://www.browardschools.com/Page/34542

Broward County Public Schools

Department of Applied Learning create | communicate | collaborate | connect



Welcome to Applied Learning: Specials and Elective Programs
COVID-19 Update August 10, 2020

Learning resumes on Wednesday, August 19th

- · Report to school by going to http://sso.browardschools.com
- Report to your classroom by clicking on the Canvas tile on your dashboard
- You will find directions, including when your teacher will be on-line, in your "Canvas Classroom"
- Elementary students will find a separate Canvas course for their specials
- Middle & High School students will find a separate Canvas course for each class

It is strongly advised that all students, teachers, and parents prepare for an extended period of on-line learning. Updates on numerous other academic topics, including significant details on by grade band, support program, and parent support are at <u>BCPS Learning Never Closes</u>.

Applied Learning Events 2020-21 (Draft)

Go to Broward Schools Coronavirus for Updates on All Topics

Subject	Dates	School/ District Based	Number of Chaperones	Number of Students	Parents/Families	Location	Start Time	End Time	Categories
Back to School District Music/PA Meetings	8/14/2020	District	NA	NA	NA	Virtual - Teams	8AM	4PM	Music Teachers Theater K-12
STEM+CS Teacher Back to School Meetup	8/14/2020	District	N/A	Virtual (TBD)	Virtual (TBD)	Teams	9AM	4PM	STEM+CS
Back to School District Arts Meetings	8/14/2020	District	NONE NEEDED	NONE	NONE	TEAMS	8AM	4PM	Visual Art
Back to Debate Coaches Meeting	8/15/2020	District	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	9AM	1PM	Civic Engagement (Debate)
Audition - Elementary - All State	9/1/2020	District	NA	Virtual (TBD)	Virtual (TBD)	Virtual - Zoom	8AM	6PM	Music 4-5 Elementary
Audition -Chorus-All State #1	9/12/2020	District	NA	Virtual (TBD)	Virtual (TBD)	Virtual - Zoom	8AM	6РМ	Music 6-12 Chorus
Audition - Orchestra - All State	9/14/2020	District	NA	Virtual (TBD)	Virtual (TBD)	Virtual - Zoom	10AM	8PM	Music 6-12 Orchestra
AST #1 (HS)	9/16/2020	District	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	3РМ	7PM	Civic Engagement (Debate)
Wakefield Warm-Up Debate Tournament (Secondary)	9/19/2020	District	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	9AM	5PM	Civic Engagement (Debate)
MAST #1 (MS)	9/23/2020	District	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	зРМ	7PM	Civic Engagement (Debate)
Audition - Band - All State	9/26/2020	District	NA	Virtual (TBD)	Virtual (TBD)	Virtual - Zoom	7AM	5PM	Music 6-12 Band
Broward University All Star Arts Exhibit/On Line Exhibit Celebration	10/2020 TBA	District - HS	NONE NEEDED	NONE	Virtual (TBD)	on- line-BC- TBD Live	TBD	TBD	Visual Art
Nova Titan Invitational (HS)	10/10-11/2020	School (Nova)	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	9AM	5PM	Civic Engagement (Debate)
Hawk Flights Invitational (MS)	10/3/2020	School (McNichol)	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	9AM	5PM	Civic Engagement (Debate)
AST N2 (HS)	10/13/2020	District	Virtual (TBD)	Virtual (TBD)	Virtual (YBD)	Zoom	зрм	7PM	Civic Engagement (Debate)
Audition - Chorus - All State #2	10/13/2020	District	NA	Virtual (TBD)	Virtual (TBD)	Virtual - Zoom	3РМ	8PM	Music 6-12 Chorus
Esports Beyond the Game 1	10/16/2020	District	N/A - asynchronous	Virtual (TBD)	Virtual (TBD)	Flipgrid / NASEF (TBD)	N/A	5PM	STEM+CS
Robotics - Elementary - Virtual Q1	10/16/2020	District	N/A - asynchronous	Virtual (TBD)	Virtual (TBD)	Flipgrid	N/A	5PM	STEM+CS
Robotics - Secondary - Virtual Q1	10/16/2020	District	N/A - asynchronous	Virtual (TBD)	Virtual (TBD)	Flipgrid	N/A	5PM	STEM+CS
Minecraft Q1	10/16/2020	District	N/A - asynchronous	Virtual (TBD)	Virtual (TBD)	Flipgrid	N/A	5PM	STEM+CS
SECME design and build challenge Q1	10/16/2020	District	N/A - asynchronous	Virtual (TBD)	Virtual (TBD)	Flipgrid	N/A	5PM	STEM+CS
Green Team/Eco Clubs p3EcoChallenge part 1 Q1	10/16/2020	District	N/A - asynchronous	Virtual (TBD)	Virtual (TBD)	Flipgrid	N/A	5PM	STEM+CS
SFCFL Invitational-October (HS)	10/17/2020	School (Western)	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	9AM	5PM	Civic Engagement (Debate)
Elementary Music Teacher Best Practices Meeting #1	10/19/2020	District	NA	NA	NA	Virtual - Zoom	8AM	1PM	Music Teachers Elem K-5
Teacher Mentoring Meeting #1	10/19/2020	District	NA	NA	NA	Virtual - Teams	1PM	4PM	Music Teachers Theater K-12
Ceramics 101 Workshop/PL	10/19/2020	District	NONE NEEDED	NONE	NONE	TEAMS	8AM	2PM	Visual Art
Ceramic Amaco Workshop/PL	10/19/2020	District	NONE NEEDED	NONE	NONE	TEAMS	8AM	2PM	Visual Art
EAST #1 (ES)	10/20/2020	District	Virtual (TBD)	Virtual (TBD)	Virtual (TBD)	Zoom	3РМ	7РМ	Civic Engagement (Debate)
Superintendent's Art Exhibit/On Line Exhibit Celebration	10/22/2020	District	NONE NEEDED	NONE	Virtual (TBD)	on- line-KCW- TBD Live	TBD	твр	Visual Art



Parent Resources

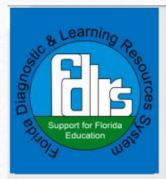
Join us for separate parent sessions from 6:30 pm – 8:00 pm for ESE students (Friday 8/14) and ELL student (Monday 8/17)

- 1. Learning Never Closes: When the school buildings are closed for any reason (vacation, weekends, or even unexpected closures), BCPS encourages families and caregivers to have students engage in academic activities such as the ones found at: https://www.browardschools.com/learningnevercloses
- **2. Canvas Parent course** providing information about BCPS digital resources including the Canvas Parent and Student Apps and information on how to use Canvas as a student at https://browardschools.instructure.com/courses/411
- 3. For students in Grades Pre-K 5: Parents should access the Supporting Young Learners open Canvas course at http://bit.ly/SupportingYoungLearners. This course provides guidance and resources related to English Language Arts/Literacy, Math, Science, Social Studies, and Social Emotional Learning to help ensure your child continues to be successful in school.

- 4. For students in Grades 6 12: Parents should access the Supporting Secondary Learners open Canvas course at http://bit.ly/SupportingSecondaryLearners. This course provides guidance and resources related to English Language Arts, Math, Science, Social Studies, and Social Emotional Learning to help ensure your child continues to be successful in school.
- **5**. Open **CANVAS** course for parents of **ELLs** of resources to support their child at:

https://browardschools.instructure.com/courses/867005

- **6. For ESE students** in grades K-5 parents can self-enroll in a Canvas resource course
- at: https://browardschools.instructure.com/enroll/XTLXDN
- **7. Download** your free copy of Microsoft Office Suite from https://www.browardschools.com/Page/38732
- **8**. For information and updates on the Coronavirus visit browardschools.com/coronavirus.





The FDLRS Network receives its priorities from the Bureau of Exceptional Education and Student Services and works in collaboration with districts and families to best provide quality programs and services at the local level in an effort to reach the indicators in BEESS Strategic Plan supporting the success of ALL learners.

FDLRS also supports Florida's Goals of: Higher Student Achievement, Skilled Workforce and Economic Development, Seamless Articulation and Maximum Access and Quality Efficient Services.

FDLRS Administration Staff

Support Personnel: Wendy Beasley and Ashley Futch

Coordinators: Sara Gaines, Shannon McCosker, Susan Saunders, Kim Seth and Tracy Umpenhour

Administrator: Mary Ann Ahearn

WEBSITE: www.fdlrs.org and www.fl-pda.org

Florida Diagnostic & Learning Resources System

Fridays with FDLRS A Parent Webinar Series

The FDLRS Administration Project and Associate Centers Network are proud to offer a series of parent webinars to take place virtually over the 2020-2021 school year.

- August 21st Keeping Your Kids Safe on the Web
- September 18th Understanding ESE: An Overview
- October 16th Accommodations
- November 20th Basic Behavior Principles for Success
- December 18th Social Skills: Teaching Replacement Behaviors
- January 15th Components of a Quality IEP
- February 19th Transition for Secondary
- March 19th Technology Tools for Beginners
- April16th How Understanding Learning Styles Helps When Parenting
- May 21st Resources for Parents and Families

These topics have been selected in response to requests for information, needs assessment results and priority areas identified from the ESE Parent Survey conducted by the Bureau of Exceptional Education and Student Services (BEESS).

The 90-minute webinars are conducted during lunch hours, from 11:30AM - 1:00PM EST on a designated Friday for parents/family/professionals. All sessions will be recorded and posted on the www.fdlrs.org website for access at your convenience at a later date.

These webinars are free of charge and open to all parents/families/professionals of working with children with disabilities or those with unique learning needs. We ask that you register at least 2 weeks prior to the event. The URL will be sent to you in an email the day prior to the webinar. Registration for all webinars is located at:

http://www.fdirs.org/free-parent-webingrs-fridgys-fdirs

You may register for one or all the webinars at your earliest convenience.

We look forward to "seeing" you soon! If you have any questions please email ahearnm@nefec.org or call 386-312-2265.



Accessing the Canvas Parent App

Canvas Parent App Broward 2-12-20.pdf

The Canvas Parent app enhances the potential for parents to engage in their children's education. The Canvas Parent app is available both for iOS (version 10.0 or higher) and Android (version 5.0 or higher) through the Apple App Store or the Google Play store. Use the links below to learn more about the Canvas Parent app.

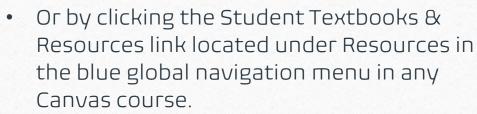
- Parent iOS app.
- Parent Android app.
- Canvas App Features
- Canvas Parent App Video
 Tutorial

- Canvas Parent App Tutorial Español
- Canvas Parent App Tutorial Haitian-kreyòl
- Canvas Parent App Tutorial Português
- Canvas Parent App Tutorial العربية

Digital Student Resources



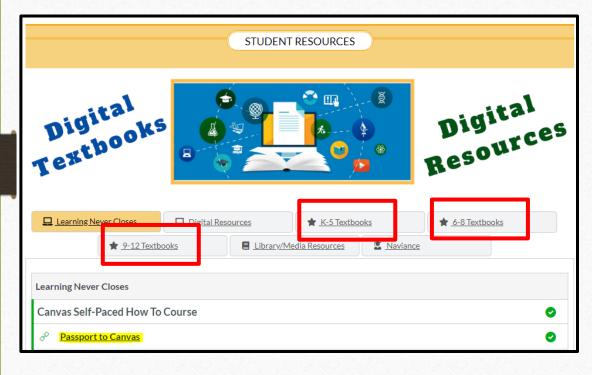
 Students can access the Digital Student Resources course directly from their <u>Single-Sign-On Clever Launch</u> <u>Pad</u> highlighted in red



• Students can access their digital textbooks here.



Passport to Canvas – Student Canvas Course



Students can learn how to use Canvas by participating in the <u>Passport to Canvas</u> course found in the <u>BCPS Digital Student Resources</u> Canvas Course.



As part of Broward County Public Schools (BCPS) commitment to supporting families and employees engaging in distance learning, the District has established a dedicated technical support line to assist with computer-related issues and needs.

Instead of contacting individual schools for assistance, BCPS parents, students and staff are encouraged to call the technical support line if they have questions or need help with any of the following:

- Operating the computer device
- Fixing a computer device
- Obtaining a computer device
- Using academic platform or programs, such as Canvas, Teams, Office, etc.

Physical Support at select locations will be provided at least 3 days a week that will be managed through appointments created from the Virtual Call Center. Identification of these sites will be communicated at a future date.

BCPS Technical Support Line Call 754-321-0569 Monday through Friday 8 a.m. – 4 p.m. Starting August 24, 2020

For curriculum support, families should continue to contact the main phone number of the school the student attends. Mental health support is also available through BCPS Student Services Department by calling 754-321-HELP (4357).



Affordable Internet Access Options for BCPS Families and Staff

There are several options to provide more affordable internet services to meet the needs of struggling Broward families and staff who do not presently have internet access. The following priority list will be served with these opportunities:

- 1. Students affected by housing instability/insecurity will be provided with unlimited data internet mobile hotspots (or unlimited data phones) at no cost to them.
- 2. Students who are deeply economically affected by this crisis (e.g., are now the sole family breadwinner) will be provided with unlimited data internet mobile hotspots at no cost to them; and
- 3. Low income families and staff will continue to be referred to:
 - a) AT&T's Access program with \$5 \$10/mo.*cost. Please visit att.com/access for more details or call 855-220-5211.
 - b) Comcast's \$10/mo. Internet Essentials program** for low income families. Please visit internetessentials.com or call 1-855-846-8376 for English or 1-855-765-6995 for Spanish.



Web Conferencing Netiquette

Students need to follow proper web conferencing netiquette and display the proper code of conduct and decorum in a virtual meeting. To help you participate well in your class web conference follow these simple virtual meeting netiquette rules and tips:

- 1. Leave the keyboard alone...
- 2. Dress appropriately...
- 3. Be aware of your surroundings...
- 4. Mute your microphone when you are not talking...
- 5. Speak up, but do not shout...
- 6. No food allowed...

- 6. Stay seated and stay present...
- 7. Find a quiet location with no or minimal background noise...
- 9. Turn off all sounds on your phone...
- 10. Parents should not interrupt meetings...
- 11. Do not record or upload any portion of any web conference ...

For more information on Digital Citizenship and Internet Safety go to <u>Digital Citizenship Resources</u>.



Attendance Taking

- Teachers will record student attendance in Pinnacle.
- Students will be counted in attendance during their scheduled class time in Teams.
- Students and Parents should communicate with their teachers if they have any issues with connecting to Teams and Canvas

Q & A - Part 3



Where Can You Find This Presentation?

- You can find this presentation on the home page of your child's school website
- You can find this presentation on the Learning Never Closes website at https://www.browardschools.com/learningnevercloses
- All of the information being shared tonight will be available to everyone on the District and school websites, including the recording of the events and transcripts in six languages: Arabic, Chinese, Haitian-Creole, Portugese, Spanish, and Vietnamese.
- The Parent University webpage is live and can be found through the link below: https://www.browardschools.com/parentuniversity

Parent Community Involvement Task Force (PCITF)

The Parent Community Involvement Task Force is planning to sponsor other webinars. The members of our task force are volunteers who value your input in helping us to enhance parent involvement.

Please share any ideas you might have for future topics by emailing at <u>pcitfbrowardschools@gmail.com</u>.

Presenters

Dr. Lori Canning, Executive Director Early Learning & Language Acquisition lori.canning@browardschools.com

Saemone Hollingsworth, Executive Director Exceptional Student Learning Support saemone.hollingsworth@browardschools.com

Dr. Daryl Diamond, Director of Innovative Learning

Dr. Nicole Mancini, Director of Elementary Learning

Guy Barmoha, Director of Secondary Learning

Susan Cantrick, Director of Applied Learning

Victoria Saldala, Director ESOL/Bilingual Education

Zuzel Rodriguez, Curriculum Supervisor Gifted and Talented

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