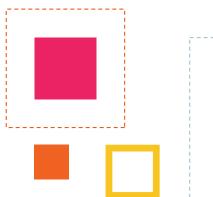




Welcome to Mr. Castillo's Classroom!





Meet the teacher: Mr. Castillo

About Me

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My name is Alberto Castillo. I was born in San Diego and was raised in Barrio Sherman. I attended Sherman Elementary, Roosevelt Jr. High and San Diego High. I have been at Memorial for the past 24 years. This is my community, and I have dedicated my life so that I can make a difference. I believe that all students have the ability to learn. I believe in leaving no stone unturned, therefore, I believe in giving my students 100% of my heart and knowledge so they can have a fruitful life. I have high expectations and believe that with hard work and "Ganas," my students will succeed!

My Favorites

000

- Food Mexican, all day!
- Drink Water
- Candy Pica Pepino
- Hobby Mountain Biking
- Book The House on Mango Streey

You should know

000

- I believe that hard work pays off.
- You can succeed in life if you take a risk.
- It's OK to make Mistakes!
- Mistakes are forgivable, if one has the courage to admit them.



Establish Norms



Why

 Norms govern how individuals in the group interact with one another and delineate what will be tolerated and what will not.

Figure 2.1 Peer-to-Peer Learning Norms

Be open to spend the time it takes to learn.

Be adaptable to your learning and the learning of others.

Create safe space.

Embrace that learning is food for the mind.

Transform learning into action.

Understand that learning is a process that requires patience with self and others.



Favorite Quotes

"If you love life, don't waste time, for time is what life is made up of."

- Bruce Lee

"You must be shapeless, formless, like water. When you pour water in a cup, it becomes the cup. When you pour water in a bottle, it becomes the bottle. When you pour water in a teapot, it becomes the teapot. Water can drip and it can crash.

Become like water my friend. "

— Bruce Lee





7:00-3:00

Wake up and get ready

- Brush your teeth
- Shower
- Dress appropriately for school
- Eat breakfast

8:00=8:20

Getting ready for school

- Computer is plugged in
- Get all materials ready
- Check work area: is it ready?

8:20-8:30

Set the environment for learning

- Turn on the computer
- Turn off television, music
- Light: open the blinds or turn on a light



8:25

Log In

- LMS:
 - Google Classroom
 - See Saw
- Get Zoom ready
 - ID and password

8:30

Bell Rings!

- Log in
- Sit up
- Greet your classmates
- Read the class schedule





	7:00-8:00	 Wake up and get ready Shower Dress appropriately for school Eat Breakfast Brush your teeth 	
	8:00-8:20	 Getting ready for school Computer plugged in Get my materials ready (books, instrument) Is my work space ready? (PE, desk) 	
	8:20-8:30	 Turn on your computer Turn off television, music, phone 	
	8:25	Log in toLMSZoom: ID and password	
	8:30	Bell Rings- Log in • "Start Video"	



Distance Learning Expectations







Getting Ready for your class

- Make sure you have completed all work so you'll be ready to learn!
- Think about your learning goals!
- Work with your family to find a quiet space that won't disturb other people in your house and won't distract you from learning!
- Prepare you learning space. Make sure you have a clear workspace to write and store your materials.
- If there is anything you don't want to see in the camera, move them out of the range of the camera
- Check your lighting and put your first and last name on the screen.



During Class Meetings

- Ask questions if you don't understand the lesson or what you are learning!
- Listen carefully, listen to learn!
- Use the reaction buttons to let your classmates you agree or disagree and give them a thumbs up or a round of applause to encourage them!
- Use the hand raising button. This helps us know when you have something important to say.
- When you are not speaking, mute your microphone. It helps other people hear.
- If you have a smartphone, shut it down so you aren't distracted.



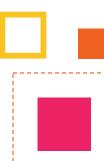
At the Close of the Class



Ask questions so you fully understand what you learned today

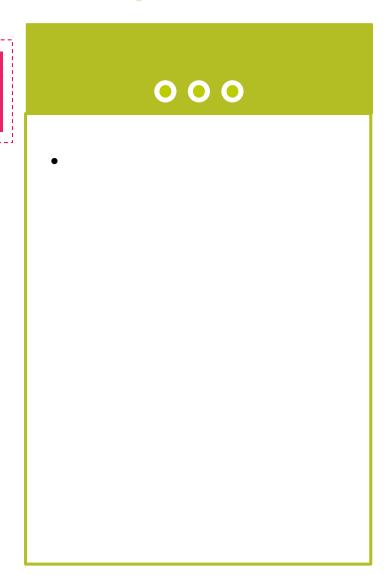
• Make sure you know how to use the different programs that we will be using to learn math and science.

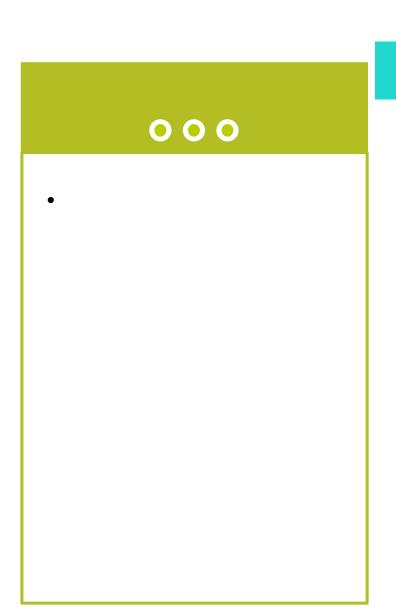


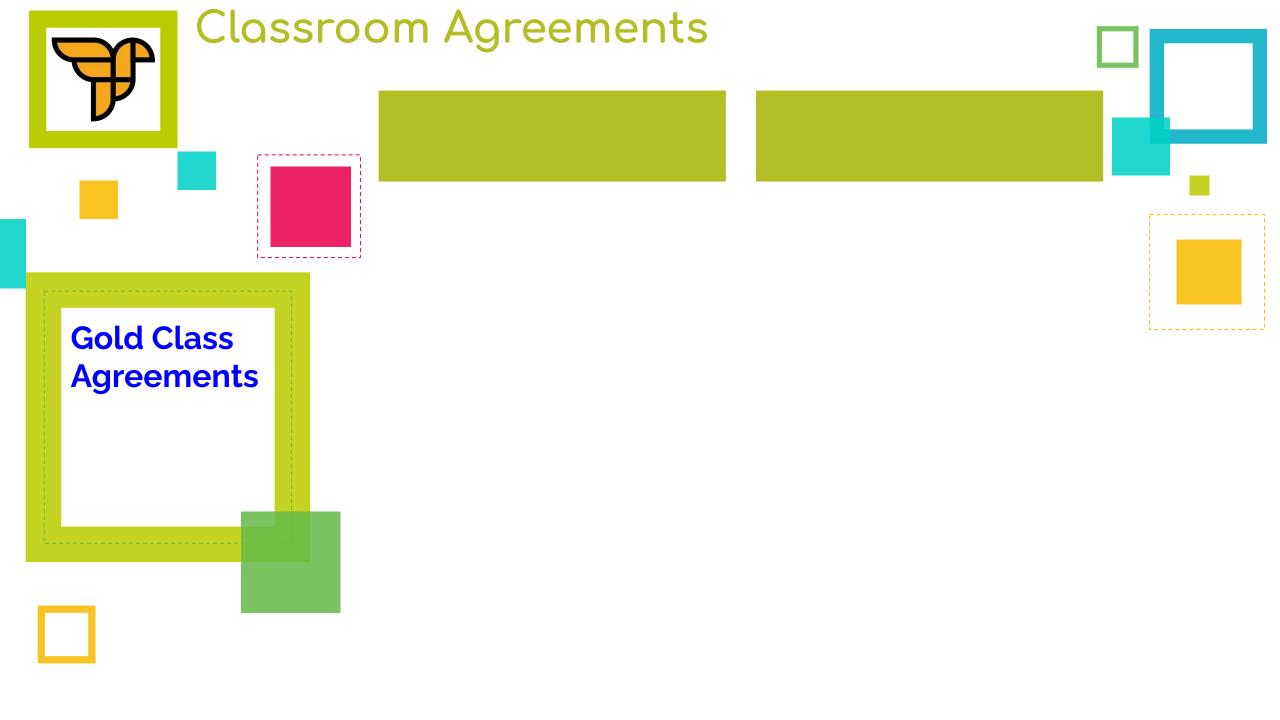




Classroom Agreements









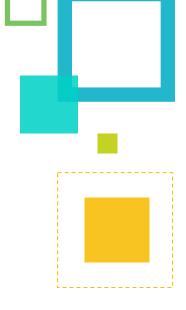
Google Classroom



All of you were sent an invitation to Google Classroom. Log into your Google Classroom and leave a message to make sure you are logged in.



The Password is: eagles



For the first week, all classes will have the same zoom meeting ID and password.

The Class will begin at 9:



Identify expectations for synchronous distance learning

Were this students ready to learn?



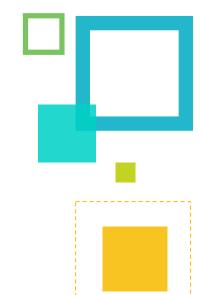




Identify expectations for synchronous distance learning

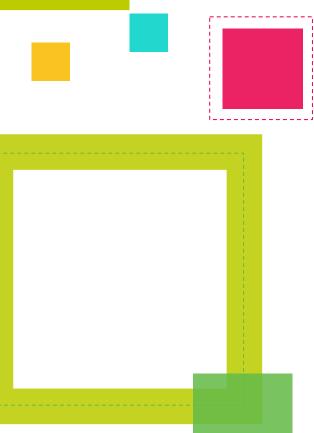
How did these students get ready for school?







Identify expectations for synchronous distance learning





Are you ready to LEARN?





EYES ON THE SPEAKER







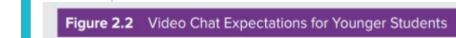
ACTIVE PARTICIPANT



RESPECTFUL VOICES



NO DISTRACTIONS



Video Chats

Movement

M













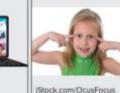
Activity





Eyes watching

Ears listening





Conversation

C

Voice level 0 while mic is muted

Stock.com/Aleutie

Raise hand to speak





RULES for

Hangout Meeting













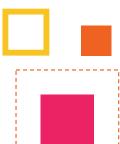
RULES for Zoom Meetings

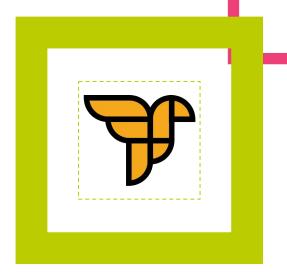




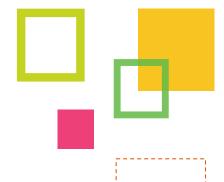








Zoom Features







Tell your teammates you agree with what they said or like their idea.



Raise Hand

Have something to say or a question to ask? Raise your hand!



Chat

Ask questions without disrupting the speaker or submit answers.



Share Screen

See your teacher's screen, and share drawings or writing with whiteboard.



Time	Activity		
		183	
		20	

ELA	[Text]
Math	[Text]
Science	[Text]
Social Studies	[Text]
Writing	[Text]

Today's Announcements:

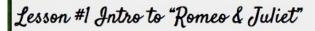
[Text]











Date: Thurs., April 30

Learning Target

I will be able to explain to my partner some benefits of studying Shakespeare in our modern day (SL4).

Do Now Bellringer

 In your notes write today's date & respond to the following question: Why do you think we study Shakespeare?

Reminders

Bring your iPad to class every day!

Act 1 Test on Thurs., May 5

This is just the example slide!

Today's Agenda

- Watch "<u>Hip-Hop &</u> <u>Shakespeare?</u>"
 - ☐ Take Notes in GC
- Mini-Bio of Shakespeare
- ☐ The Globe Theatre London Tour
- Globe Theatre Virtual Tour
 Prezi
- ☐ Exit Question: What do you hope to learn in this unit?



Good Morning

1st & 2nd Hour

TODAY'S AGENDA

Type Agenda Here

TODAY'S DATE

August 18, 2020

SA6QNIW68

Type Reminders Here

Class	Meeting	Dates	and	Imes
The state of the s				

Monday	Tuesday	Wednesday	Thursday	Friday
August 31	September 1	September 2	September 3	September 4
Studio 1 only	Studio 3 only	Studio 2 only	Studio 4 only	Studio 1 only

September 7 Labor Day Holiday!	September 8	September 9	September 10	September 11
	(B) Studio 3 & 4	(A) Studio 1 & 2	(B) Studio 3 & 4	(A) Studio 1 & 2
September 14	September 15	September 16	September 17	September 18
(A) Studio 1& 2	(B) Studio 3 & 4	(A) Studio 1 & 2	(B) Studio 3 & 4	(B) Studio 3 & 4
September 21	September 22	September 23	September 24	September 25
(A) Studio 1 & 2	(B) Studio 3 & 4	(A) Studio 1 & 2	(B) Studio 3 & 4	(A) Studio 1 & 2
September 28	September 29	September 30	October 1	October 2
(A) Studio 1 & 2	(B) Studio 3 & 4	(A) Studio 1 & 2	(B) Studio 3 & 4	(B) Studio 3 & 4

The Zoom Meeting ID and password will change after the first week and will be posted on Google Classroom



CLASS SCHEDULE

LOGAN MEMORIAL EDUCATIONAL CAMPUS

GRADES 6-8TH

	MONDAY A Day	TUESDAY B Day	WEDNESDAY A Day	THURSDAY B Day	FRIDAY A Day/B Day
8:00-8:35	Passing Period	Passing Period	Passing Period	Passing Period	Passing Period
8:35-10:00	Studio 1	Studio 3	Studio 1	Studio 3	Studio 1/Studio 3
10:00-10:10	Passing Period	Passing Period	Passing Period	Passing Period	Passing Period
10:10-11:35	Studio 2	Studio 4	Studio 2	Studio 4	Studio 2/Studio 4
11:35-12:05	Lunch	Lunch	Lunch	Lunch	Lunch
12:05-3:05	School Work*	School Work*	School Work*	School Work*	School Work*

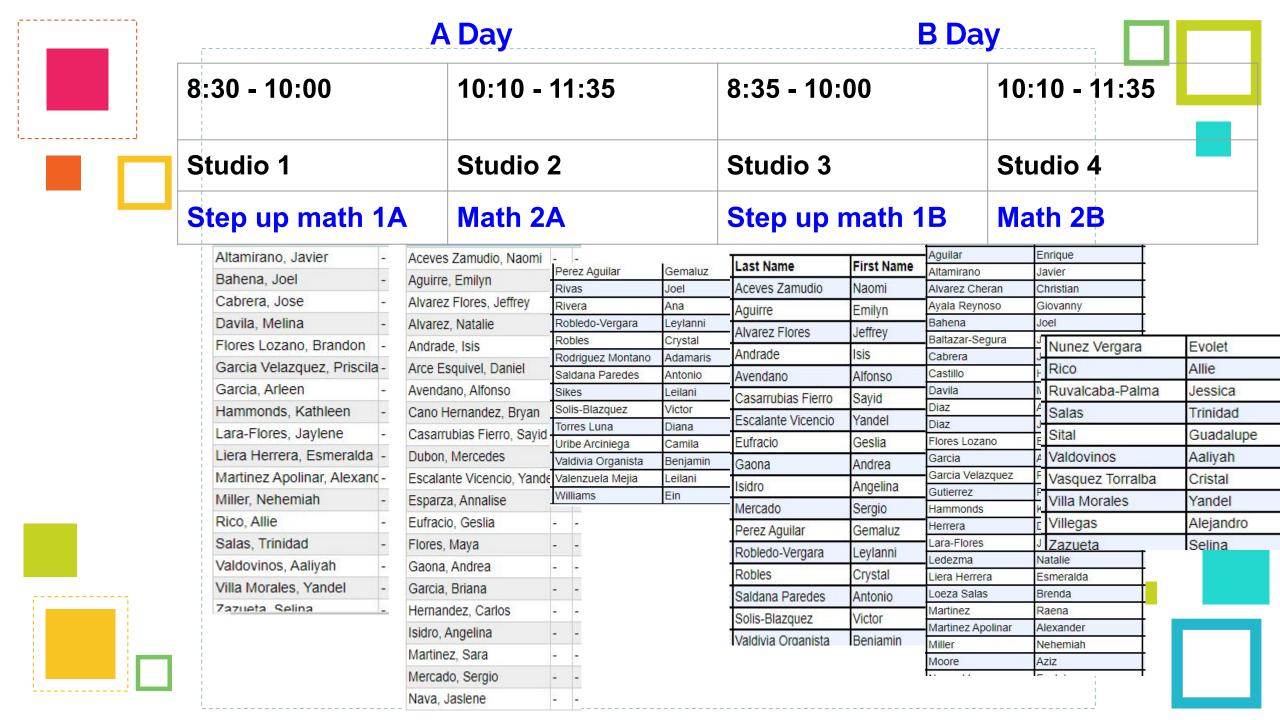
Fridays

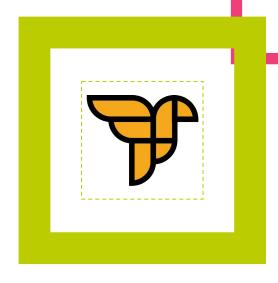
A Day Weeks 1, 3, 5, 7, 9

B Day Weeks 2, 4, 6, 8, 10



* School Work: Asynchronous (off-screen) completion of assignmments





Develop and teach organization al and procedural routines

Schedules and Calendars
O O O

Daily Schedule

O O O

Teacher signals

Universal LMEC signals