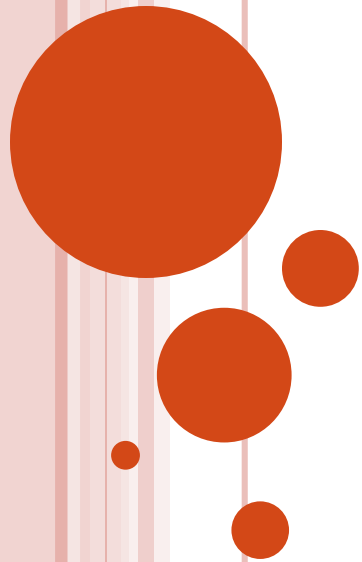




CURRICULUM
NIGHT
2018 & 2019

Kindergarten – Mrs. Wendy Miller





1 month



2 months



3 months



4 months



5 months



6 months



7 months



8 months

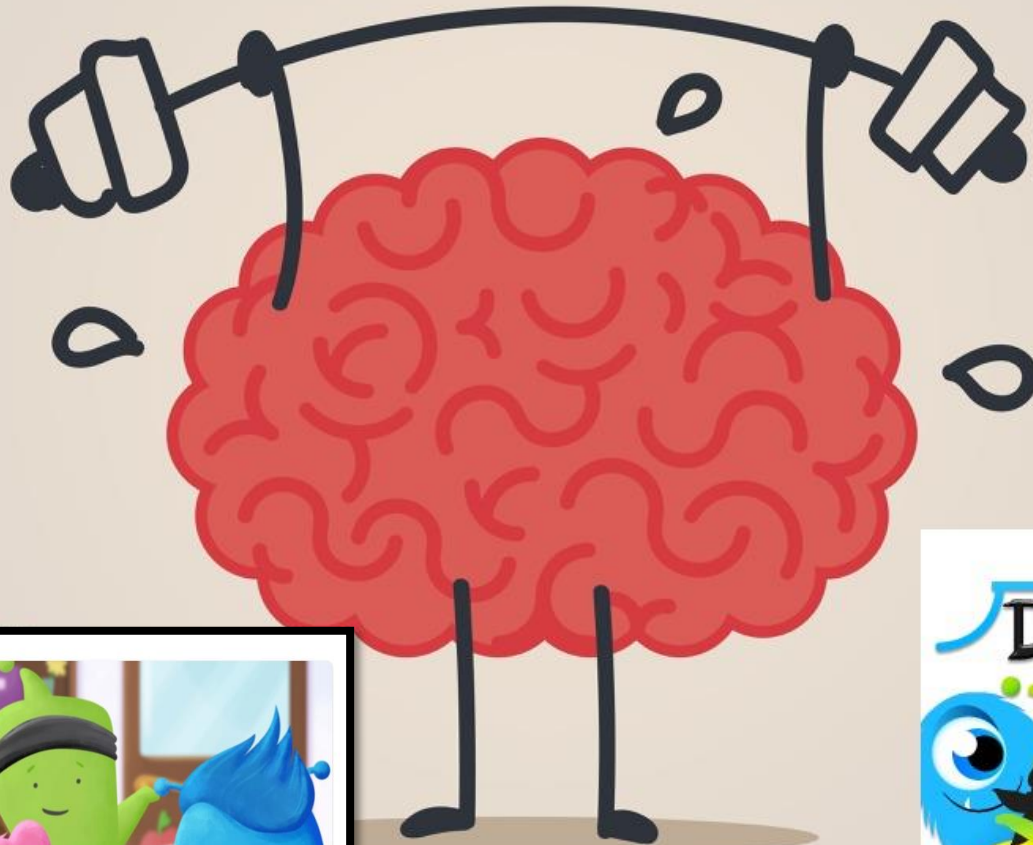
Kindergarten! ... here I come!



it's all developmental



GROWTH MINDSET?!



Your brain is like a muscle

2018 - 2019 KM Schedule

Time	Monday	Tuesday	Wednesday	Thursday	Friday
805-810	morning work	morning work	morning work	morning work	morning work
810-815					
815-820					
820-825					
825-830					
830-835					
835-840					
840-845					
845-850					
850-855					
855-900					
900-905					
905-910					
910-915					
915-920					
920-925	Literacy Block	Literacy Block	Literacy Block	Literacy Block	Literacy Block
925-930					
930-935					
935-940					
940-945					
945-950					
950-955					
955-1000					
1000-1005					
1005-1010					
1010-1015					
1015-1020					
1020-1025					
1025-1030					
1030-1035					
1035-1040	Writing	Writing	Library: 10:00-10:30	Writing	science 10:00 - 10:30
1040-1045					
1045-1050					
1050-1055					
1055-1100					
1100-1105	Movement Break	Movement Break	Movement Break	Movement Break	Movement Break
1105-1110					
1110-1115					
1115-1120					
1120-1125					
1125-1130	Math	Math	Math	Math	Computer Lab <i>*Happy Numbers</i>
1130-1135					
1135-1140					
1140-1145					
1145-1150					
1150-1155					
1155-1200					
1200-1205	bathroom break	bathroom break	bathroom break	bathroom break	bathroom break
1205-1210					
1210-1215					
1215-1220					
1220-1225					
1225-1230					
1230-1235					
1235-1240	Lunch	Lunch	Lunch	Lunch	Lunch
1240-1245					
1245-1250					
1250-1255					
1255-1300					
1300-1305					
1305-1310					
1310-1315	phonemic awareness read aloud	phonemic awareness read aloud	phonemic awareness	phonemic awareness read aloud	Music
1315-1320					
1320-1325					
1325-1330					
1330-1335					
1335-1340	P.E.	Music	Art	P.E.	phonemic awareness read aloud
1340-1345					
1345-1350					
1350-1355					
1355-1400					
1400-1405	pack up/check out dismissal	pack up/check out dismissal	pack up/check out dismissal	pack up/check out dismissal	pack up/check out dismissal
1405-1410					
1410-1415					
1415-1420					
1420-1425					



BALANCED LITERACY INSTRUCTION

- Balanced literacy program
 - phonics
 - phonemics
 - reading foundational skills
 - comprehension
 - fluency
 - writing



HANDWRITING

- Tripod grip
- Posture
- Zaner Bloser (ball and stick or block)
- Morning work, Jolly Phonics



WRITERS WORKSHOP

- Lucy Caulkins
- very child friendly way of teaching children to express their ideas first through drawing and labeling and then transitioning into words and sentences.
- Three units
 - Narrative – small moment stories
 - Information – How to books
 - Opinion or persuasive
 - Reading Responses



PHONEMIC AWARENESS

- Blue book (Michael Haggerty)
- All auditory
- Three tasks
 - Rhyming
 - Blending
 - Segmenting



JOLLY PHONICS

- Constant sounds
- Short vowel sounds
- Long vowel combinations
- Digraph sounds (/ch/, /sh/, and /th/)
- Jolly Phonics pencils
- Practice book



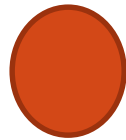
READING

- Shared Reading
- Guided Reading
- Read to Self
 - Three ways to read a book:
 - Read the words
 - Read the pictures
 - Retell the story
- Reading Centers



READING COMPREHENSION

- Text to Text connection
- Text to Self connection
- Activating Schema
- Identifying characters and main characters
- Identifying the problem or conflict
- Identifying the solution or resolution
- Making and modifying predictions
- Retelling



DOLCH OR SIGHT WORDS

- Dolch Words
- Pre primer list
- Read and spell
- List on website

SEPTEMBER

a
and
for
I
in
is
it
look
red
said
the
to
up
you

OCTOBER

big
can
come
down
go
little
me
my
not
one
see
we
where

NOVEMBER

away
find
funny
help
here
he
jump
make
play
run
three
two
was
yellow



MATH

- Eureka math
- Counting and Cardinality
- Operations and Algebraic thinking
- Measurement and Data
- Numbers and Operations in base 10
- Geometry
- Parent letters



SECOND STEP

- Social and emotional learning curriculum
- Unit 1 Skills for learning (Give me 4)
- Unit 2 Empathy
- Unit 3 Emotion Management
- Unit 4 Problem solving



MYSTERY

Science

An NGSS aligned K-5 Science curriculum

#StayCurious

The screenshot shows the MYSTERYdoug website interface. At the top, there is a navigation bar with the logo 'MYSTERYdoug' and links for 'Share', 'Ask Doug', and 'Sign out'. Below the navigation bar is a video player with a 'Student Link' button. The video title is 'How close could an astronaut get to the sun?' and it is attributed to '- Lara, Grade 3'. The video player includes a play button, a progress bar showing 4:32, and control icons for volume, settings, and full screen. Below the video player is a section titled 'Previous Episodes' with three episode thumbnails:

- Episode 1:** 'How do scientists know so much?' dated August 19, 2018. The thumbnail shows a person looking through a telescope.
- Episode 2:** 'Why do we sweat when we play sports?' dated August 12, 2018. The thumbnail shows a person running.
- Episode 3:** 'What is the most dangerous animal in the world?' dated August 5, 2018. The thumbnail shows a lion's face.



WHAT IS MYSTERY SCIENCE?

- Brand new curriculum that inspires kids to **LOVE** Science.
- Each lesson begins with an engaging mystery that aims to get kids curious about the world around them.
- Hands-on activities.
- Aligned to the Next Generation Science Standards.



HOW DOES THE NGSS CLASSROOM LOOK DIFFERENT?

Traditional Science Classroom	NGSS Classroom
Memorization of facts & vocabulary terms.	Deeper understanding of science.
“Reading About” how scientists do their work.	Emphasis on student scientific exploration & experimentation.
“Learning About” a particular topic in isolation.	“Figuring Out” phenomena.
Scientific Method – as linear set of steps	Students will engage in the practices that scientists/engineers use – not just the inquiry part, but also scientific discourse (conversations).



SCIENCE CURRICULUM MAP 2017-2018

	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH	APRIL	MAY
KDG		Unit 1: Weather Watching			Unit 2: Force Olympics			Unit 3: Plant & Animal Secrets	
FIRST			Unit 1: Lights & Sound		Unit 2: Spinning Sky		Unit 3: Animal Superpowers		
SECOND		Unit 1: Work of Water		Unit 2: Material Magic			Unit 3: Plant Adventures		
THIRD		Unit 1: Stormy Skies		Unit 2: Invisible Forces		Unit 3: Animals Through Time		Unit 4: Power of Flowers	
FOURTH		Unit 1: Birth of Rocks		Unit 2: Energizing Everything		Unit 3: Human Machine		Unit 4: Waves of Sound	
FIFTH	Unit 1: Watery Planet	Unit 2: Web of Life		Unit 3: Spaceship Earth				Unit 4: Chemical Magic	



○ visit my website for support and information

[http://www.geneva304.org/
wendymiller.aspx](http://www.geneva304.org/wendymiller.aspx)



○ Thank you for coming

