



Welcome to...

BACK TO SCHOOL NIGHT

6th Grade with Ms. Rhonna



ABOUT ME

My name is Ms. Rhonna. This is my 9th year teaching. I attended school at California State University Channel Islands. I have taught every grade from Kindergarten to 8th grade and even some high school electives! I was born and raised in Santa Clarita, but have always had family in the Acton/Agua Dulce area.



HOMEROOM TEACHER

I see your students for AVID,
Science, Math and Art History. I also
attend PE class with them regularly.

They see Miss Ayers for English and
Medical Detectives

They see Ms. Torres for History and
theater.

They see Ms. Emma for music, Mrs.
McWilson for Art and Mrs. Botton for
P.E.



SUPPLIES

Notebooks

Crayons/colored pencils,
and/or markers

Binder with
dividers

*Folders

Planner

*Glue sticks

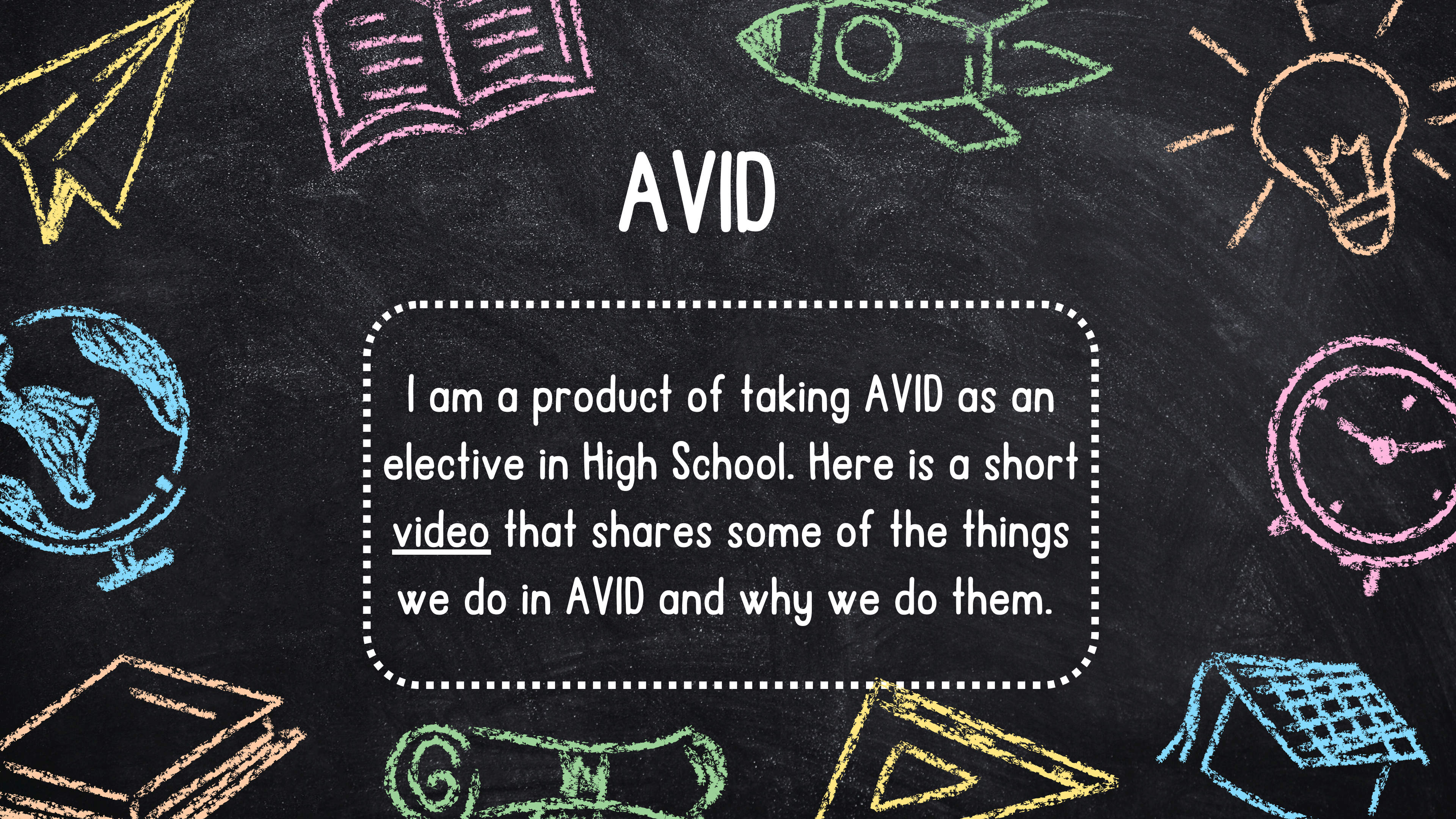
Pencils

*Dry erase markers



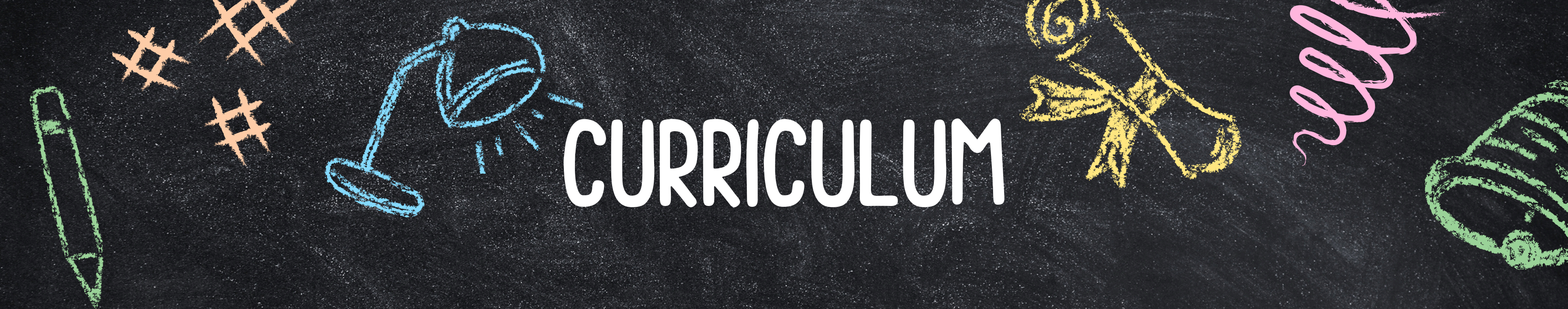
CLASS SCHEDULE

	MON	TUE	WED	THU	FRI
	AVID	AVID	AVID	AVID	AVID
	SCIENCE	SCIENCE	ART HISTORY	SCIENCE	SCIENCE
	HISTORY	HISTORY	MATH	HISTORY	HISTORY
BREAK	ENGLISH	ENGLISH	QOTW	ENGLISH	ENGLISH
	MATH	MATH	MUSIC & ART	MATH	MATH
LUNCH	THEATER	P.E.	CURSIVE	MEDICAL DETECTIVES	P.E.



AVID

I am a product of taking AVID as an elective in High School. Here is a short video that shares some of the things we do in AVID and why we do them.



CURRICULUM

MATH

- iReady
 - Direct instruction
 - Small groups
 - Hands-on learning
- IXL
 - Projects

SCIENCE

- Amplify
 - Projects
 - Hands on learning
- Group work



SCIENCE UNITS OF STUDY



GEOLOGY ON
MARS

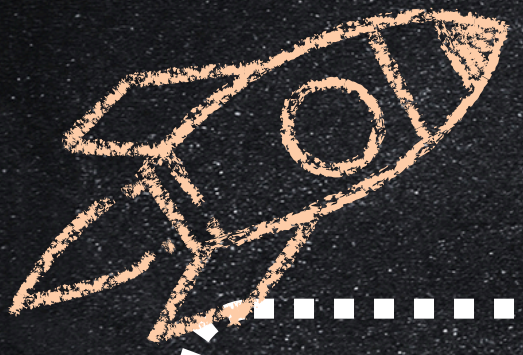
PLATE
MOTIONS

ROCK
TRANSFORMATIONS

MARINE
BIOLOGY

WEATHER
PATTERNS

EARTH'S
CHANGING
CLIMATE



SCIENCE GRADING



Participation – 15%

- Engagement in class discussions, group work, and science activities.

Classwork & Homework – 25%

- Daily assignments, practice activities, and reinforcement of key science concepts.

Formative Assessments – 25%

- “Checkpoints” and quizzes during learning that show progress, effort, and areas for growth.

Summative Assessments – 20%

- Unit tests and assessments that measure mastery of scientific ideas

Science Notebook – 5%

- Organization, note-taking, and record-keeping throughout the year.

Science Projects – 10%

- Hands-on projects, experiments, and presentations applying real-world science.



MATH UNITS OF STUDY



EXPRESSIONS AND
EQUATIONS

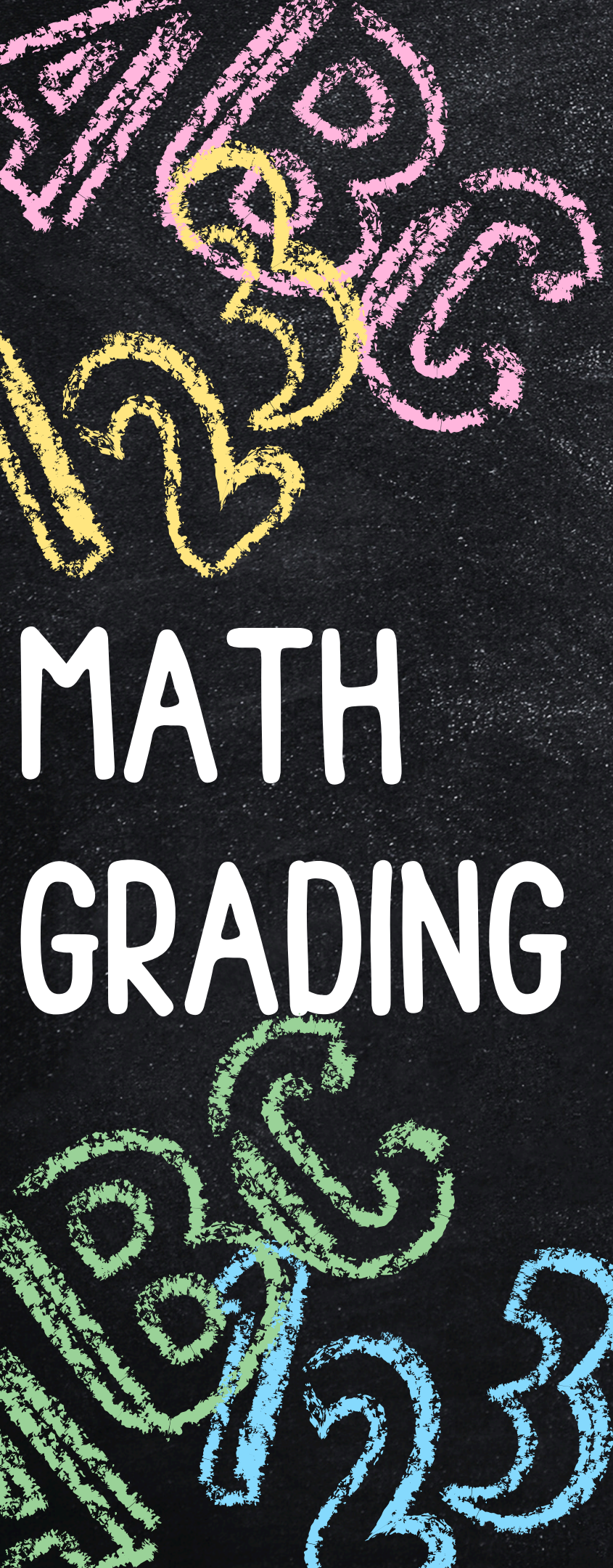
FRACTIONS AND
DECIMALS

RATIOS

ALGEBRAIC
THINKING

POSITIVE AND
NEGATIVE
NUMBERS

STATISTICAL
THINKING



MATH GRADING

Participation – 15%

- Active engagement in discussions, group work, and daily lessons.

Classwork & Homework – 25%

- Practice problems, iReady assignments, and reinforcement activities to strengthen skills.

Formative Assessments – 25%

- “Checkpoints” and quizzes during learning that show progress, effort, and areas for growth.

Summative Assessments – 20%

- End-of-unit tests, and assessments that measure mastery of key math concepts.

Math Notebooks – 5%

- Organization, note-taking, and problem-solving strategies recorded throughout the year.

Math Projects – 10%

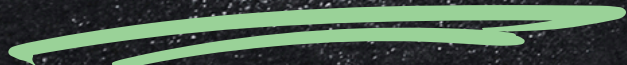
- Real-world applications of math through projects, models, and presentations.



ART HISTORY EXPLORATORY CLASS

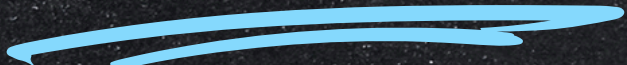


RESEARCH



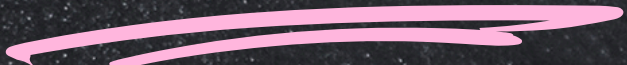
Students will conduct research on different artists.

RELIABLE SOURCES



They will learn about reliable sources and how to cite their sources.

ART PIECES INSPIRED BY ARTISTS



Then students will complete art pieces inspired by those artists.



CLASS EXPECTATIONS

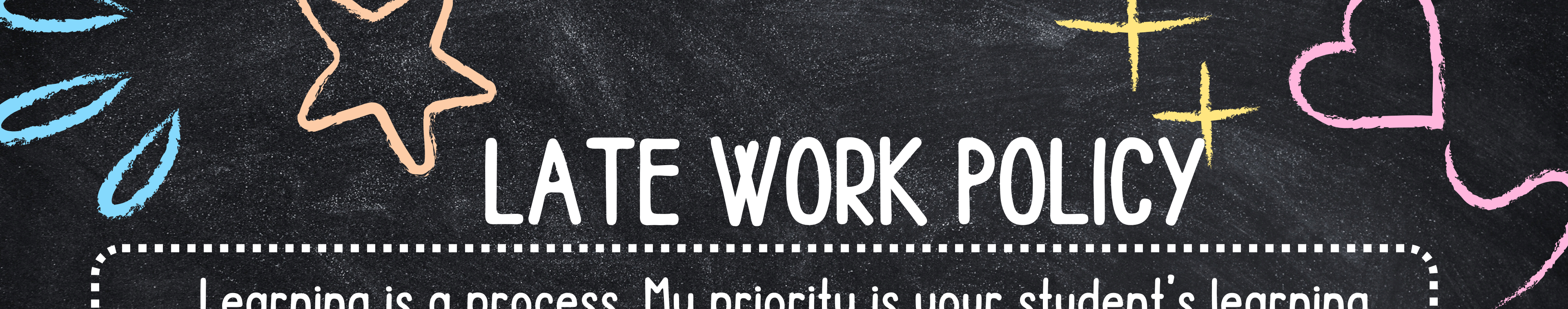
BE RESPECTFUL

BE PREPARED

PARTICIPATE

BE ENGAGED

FOLLOW SCHOOL
EXPECTATIONS



LATE WORK POLICY

Learning is a process. My priority is your student's learning and growth. I would like them to focus on understanding the material rather than just submitting a final product. You are allowed to make up missing assignments as long as they are completed and turned in by the Friday before a progress or grading period. (These dates will be in your student's planner)

This is for Math and Science



GOOGLE CLASSROOM



ASSIGNMENTS

Students will use
Google Classroom to
see and look at
assignments.

AERIES AND ASSIGNMENT CALENDAR



Aeries and the
assignment calendar
will be updated to
reflect the same
information.



QUESTIONS?



RESOURCES

Use these element set in your Canva Presentation.
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