

# WEEKLY PREVIEW WEEK OF SEPTEMBER 13

- This document provides a PREVIEW of the topics and assessments for the week. As teachers adjust daily lessons based on student learning, this document does not include homework assignments or specific due dates. Smaller tasks and homework as well as relevant due dates will be available via the Calendar feature on MyMCPS Classroom.
- Make sure to check MyMCPS Classroom regularly to access materials and assignments.
- Click here to see a list of teachers and contact emails. (Coming soon!)
- Click here to access the bell schedules.
- Please check your student's grades for missing assignments.

### **September Meals Info**

#### This Week's Events!

13	14	15	16	17
			NO SCHOOL!	

## **Counseling Information (Coming Soon)**

#### **Table of Contents**

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### **Past Weekly Assignment Previews**

August/September	October	November	December	January
August 30 Sept. 6				
February	March	April	May	June

# **6th Grade Weekly Assignment Summary**

Course	Weekly Topics & Assessments
Advanced English 6	Topic: Testing Our Limits Assessments: StudySync Text Dependent Responses and Quiz on Story Elements
Applied Investigations Mathematics (AIM)	Topic: Proportional Relationships Graphing Constant of Proportionality  Assessments: Proportional Relationships & Graphing Learning Check
Mathematics 6	Topic: Finding the area of parallelograms  Assessments: Assessment: Finding the area of parallelograms Learning Check

Global Humanities 6	Topic: Geography skills, primary and secondary sources, Otzi Mystery	
	Assessments: Learning Check- Timeline & Geography and Otzi claim and evidence	
<b>Investigations in Science 6</b>	Topic: Week 3:students are completing their lab safety unit with a lab scavenger	
	hunt. Their problem-solving skills are being sharpened by saving Sándor, a gummy	
	worm who must be rescued with toothpicks. As part of our theme, "The Work	
	of Scientist" students are researching science careers and making a brochure	
	to display their results. $ ewline \text{U} $	
Health 6	Topic: Mental & Emotional Health - Interpersonal Communication & Decision Making Assessments:  - MEH: Interpersonal Communication Reflection (6pts All Tasks)	
	- MEH: Decision Making Self-reflection (6pts All Tasks)	
Physical Education 6	Topic: Team Building	
	Assessments:	
	HRF/10pts p/p- half mile	
	MSC/10pts at/a- exit card reflection	
World Language, Elective, and ESOL Previews can be found at the bottom of the document.		

# **7th Grade Weekly Assignment Summary**

Course	Weekly Topics & Assessments	
Advanced English 7	Topic: Conflict and Clashes  Assessments: Narrative Warm-ups (5 points) - Due September 17 - PP	
Investigations into Mathematics (IM)	<b>Topic</b> : Proportional Relationships Graphing Constant of Proportionality	
	Assessments: Proportional Relationships & Graphing Learning Check	
Algebra	Topic: Writing and Modeling Expressions	
	Assessments: -U2L1-2 Reassessment	
	-Learning Check 3-5	
Global Humanities 7	Topic: Geography of Latin America-Panama Canal, Introduction to Silver People & Aztec Modifications	
	Assessments: Panama Canal Thesis Statement/Claim Assessment (10 pts) due Friday Sept. 17th.	
Investigations in Science 7	Topic: Week 3: Next week, students in IS7 will be assessed on lab safety and will perform an experiment to investigate variables as they apply to the scientific method.	
	Assessments:	

Health 7	No Health for Q1 for 7th graders	
Physical Education 7	Topic: Team Building	
	Assessments:  • HRF/10pts p/p- half mile  • MSC/10pts at/a- exit card reflection	

<u>World Language</u>, <u>Elective</u>, and <u>ESOL</u> Previews can be found at the bottom of the document.

# 8th Grade Weekly Assignment Summary

Course	Weekly Topics & Assessments	
Advanced English 8	Topic: "The Tell-Tale Heart"  Assessments: FIRST READ Reading Quiz in StudySync (10 p/p) and CLOSE READ  Written Response in StudySync (10 a/a)	
Algebra	Topic: Writing and Modeling Expressions	
	Assessments: -U2L1-2 Reassessment -Learning Check 3-5	
Honors Geometry	Topic: Reviewing Constructions & Begin transformations using a Desmos Investigation	
	Assessments: FA- Constructions (Choice of Desmos or Paper) HW- Kuta Rotations (5 pts)	
American Studies 8	Topic: Stolen Land: Invasion or Exploration of Land Assessments: Exploration or Invasion reliability and thesis	
Investigations in Science 8	Topic:Week 3: Student will review coordinates for mapping hurricanes and begin to understand and look for trends in data (wind speed v air pressure)	
Health 8	No Health Q1 for 8th graders	

#### **Physical Education 8**

Topic: Team Building

#### **Assessments:**

- HRF/10pts p/p- half mile
- MSC/10pts at/a- exit card reflection

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World Languages - Weekly Preview		
Course	Weekly Topics & Assessments	
Spanish 1	Unit: Me Presento (Introducing Myself) Topics:  • Calendar, dates and seasons. Assessments:  • Interpersonal writing: write the name of celebrations' dates. 20 pts.	
Spanish 2	Unit: Return to Classes  Topics:  Class schedules Class activities  Assessments: Interpretive Listening Quiz (due in class on 9/15, 11 pts)	
Honors Spanish 3	Unit: The Outdoors  Topics:  Review Imperfect Tense uses Interpreting & telling story of camping trip in the past  Assessments: Presentational Speaking Task: A vlog (video blog) about a past camping trip (due	

	9/20, 20 pts)	
French 1  French 1  In-class Presentational Speaking: Greetings Dialogue (10 pts - Mon.) In class Listening: Recognizing numbers 0-20 (10 pts - Wed.)		
French 2	Unit: My Family, My Friends and I Topics:  • Giving physical descriptions of people using être and avoir Assessments:  • In-class Interpretive Reading: Character Descriptions (10 pts - Mon.)	
Honors French 3	Unit: Back to School Topics:	
Chinese 1	Unit: Welcome To Chinese Class! Topics:  • Ask and answer questions about nationality Assessments: • In class Writing assessment on nationality: 15 points, due Sep. 15, Wednesday)	
Chinese 1-Immersion	<ul> <li>Unit: Welcome To Chinese Class!</li> <li>Topics:         <ul> <li>Ask and answer questions about nationality</li> </ul> </li> <li>Assessments:         <ul> <li>In class Writing assessment on nationality: 15 points, due Sep. 15, Wednesday)</li> </ul> </li> </ul>	
Chinese 2	Unit: Review Chinese 1A Topics:	

#### **Honors Chinese 3**

**Unit:** Review Chinese2

#### Topics:

• Restaurant & shopping

#### Assessments:

• Listening comprehension:10 pts, due on9/17

## **Electives - Weekly Preview**

Course	Topics & Assessments
6th Grade Rotation	Music Topic: Intro to rhythm, Vocalization Assessments: Rhythm worksheet, listening act. Response, practice grade  Art Topic: Drawing - Contour & Observational Drawing Assessments: Warm-ups & Practice Drawings  Digital Art Topic: Photoshop Tools Assessments: Photoshop tools quiz  Code 6: Unit: Intro to programming Topics:  Thinking like a programmer Assessments: Google Logo Project: 10 pts, due on 9/17
7th Grade Rotation	Music Topic: Rhythm Assessments: Rhythm worksheet, listening act. Response, practice grade  Art

	Topic: Drawing - Character Grid Drawing
	Assessments: Warm-up Drawing Skill Practice
	Coding:
	Topic: Using Images
	Assessments: Creative Commons worksheet
	Using Images in Personal Website
	Movement/Wellness: Topic: Mental/Emotional Wellness
	Assessments: Mental health assessment 10pts
	Band 1/2/3:
Band	Topic: Rhythm
	Assessments: Written Rhythm Assessment (12pts)
Orchestra	Orchestra 1/2/3: Topic: Rhythm Assessments: Written Rhythm Assessment (12pts)

Chorus	Topic: Vocalization, rhythmic sight singing Assessments: warm-up video submission
8th Grade Semester Elective	Coding Unit: Using "say" and "wait" Topics:  Using text to speech  Assessments:  Animate "knock knock joke" project
	Photo
	Topic: F-stop, shutter speed, and ISO Assessments: Exit card, Unit quiz
	Art Topic: Perspective Room Drawing Assessments: Warm ups & Practice Drawing Skills
	Assessments: Warm-ups & Practice Drawing Skills  Music:
	Topic: Small Group Exploration Assessments: Performance Assessment (15pts)
	Forensic Week 3: Next week, students in Forensics will be studying hair and fiber samples
	Topic:
	Assessments:  STEAM: Week 3: Students will create a device for a successful egg drop.
	Topic:
	Assessments:

	Marine Biology: Week 3: Students in marine biology are collaborating on a series of STEAM Projects to practice using The Scientific Method, lab safety and teamwork.  Topic:  Assessments:  Global Citizenship:  Topic: Students will discuss the ways in which the world is globalized socially,
	politically, and economically.  Assessments: Global current events
MS READ 180	Topic: Reading strategies
	Assessments: Students will be administered an informal reading inventory to obtain baseline data.
Developmental Reading	Topic: Reading strategies
	Assessments: Students will be administered an informal reading inventory to obtain baseline data.
Resource	6th Grade: No homework. Assistance is provided to those who are enrolled in the class.
	7th Grade: No homework. Assistance is provided to those who are enrolled in the class.
	8th Grade: No homework. Assistance is provided to those who are enrolled in the class.

#### **Pupil Enrichment**

**6th Grade:** No homework. Assistance is provided to those who are enrolled in the class.

**7th Grade:** No homework. Assistance is provided to those who are enrolled in the class.

**8th Grade:** No homework. Assistance is provided to those who are enrolled in the class.

#### **ESOL - Weekly Preview**

Course	Weekly Topics & Assessments
ESOL Resource	ESOL 1-2 All About Me Slide Presentation (Writing) 10 pts A/A Oral Presentation (S) 5 pts (P/P) Think Questions - Ready for Marcos 10 pts A/A on StudySync Chores Vocab 10 pts P/P
	ESOL 3-4 All About Me Slide Presentation (Writing) 10 pts A/A Oral Presentation (S) 5 pts (P/P) Blast Writing -