

7 th	Week at a Glance: Aug 24 - Aug 28					A	B	Subject Color = Folder Color
	Math	ELA	Science	Social Studies	Humanities	Art Folder Optional		
MON 8/24	M1L10: Changing Scales in Scale Drawings HW: Lesson 11 on Zearn and Digital Notes	Navvy RL 7.3 Story elements	L5 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Class Notes & Discussion - Scientific Revolution & Humanism - Geocentric vs. Heliocentric - Nicolaus Copernicus - Galileo Galilei	Socratic Seminar Expectations & Practice *Learning respectful, evidence-based discussion skills.	Project 1: Sketchbook Cover Work Day 3/4.		
TUES 8/25	M1L11: Scales Without Units HW: Lesson 12 on Zearn and Digital Notes	Unit Review ELA Benchmark	L6 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Class Notes & Discussion - Isaac Newton & Laws of Motion - Francis Bacon - Rene Descartes - Tycho Brahe - The Scientific Method	Lesson 4: How Dare the Sun Rise Chapter 4 Elevate & Empower Skill Focus: RL.8.3- Analyze How A Character’s ActionsmMove the Plot Forward.	Project 1: Sketchbook Cover Work Day 34/4 Homework: Email completion plan to Ms. J. Student’s plan will be input in PowerSchool. Updated Due Date		
WED 8/26	M1L12: Units in Scale Drawings HW: Lesson 13 on Zearn and Digital Notes	Unit 1 Lesson 10 <i>A Long Walk to Water</i> Chapter 7 Analyze Development of Theme Math Benchmark	L6 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Class Notes & Discussion - Isaac Newton & Laws of Motion - Francis Bacon - Rene Descartes - Tycho Brahe - The Scientific Method	Lesson 4: How Dare the Sun Rise Chapter 4 Elevate & Empower Skill Focus: RL.8.3- Analyze How A Character’s ActionsmMove the Plot Forward.	Project 1: Sketchbook Cover Work Day 4/4 Homework: Email completion plan to Ms. J. Student’s plan will be input in PowerSchool. Updated Due Date		
THURS 8/27	M1L13: Draw It to Scale HW: Mission 2 Lesson 1 on Zearn and Digital Notes	Language Benchmark	L7 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Class Notes & Discussion - Theories, Inventions, & Discoveries - Long-Term Impacts	Lesson 5: How Dare the Sun Rise Chapter 9 Elevate & Empower Skill Focus: RL.8.6 — Analyze how differences in characters' points of view influence the reader's understanding of the story.	Project 2: Figures in Motion History and Gesture Practice		
FRI 8/28	End of Mission Competency Check	Unit 1 Lesson 11 <i>A Long Walk to Water</i> Chapter 8 Analyze Development of Theme Science Benchmark	L7 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Class Notes & Discussion - Theories, Inventions, & Discoveries - Long-Term Impacts	Lesson 5: How Dare the Sun Rise Chapter 9 Elevate & Empower Skill Focus: RL.8.6 — Analyze how differences in characters' points of view influence the reader's understanding of the story	Project 2: Figures in Motion History and Gesture Practice		