

8th Grade Science Distance Learning Calendar

In the table below, the Online and Offline assignments are the same, so you only need to complete one of the two for each day. The Enrichment resources provide additional ways to learn about topics we are covering.

Online assignments can be completed using the HMH Online Textbook. Offline work can be completed using the HMH Student Workbook that you took home.

We will be posting answers to the work periodically in Google Classroom so you can check your progress.

We will be updating this document as needed - Mr. Levis and Mr. Stock

Mr. Stock - stockm@mhusd.org

Remind Join Codes:

Period 2: @dhcebk
Period 3: @g6472e2
Period 4: @772896d
Period 5: @inwh

Google Classroom Join Codes:

Period 2: lr7agmc
Period 3: 363mjwx
Period 4: unnvmbs
Period 5: cxqt7oz

Mr. Levis - levisj@mhusd.org

Remind Join Codes:

Period 2: @23fh88
Period 3: @g3f3f2
Period 4: @6adcch

Google Classroom Join Codes:

Period 2: wspa7mw
Period 3: sotpkso
Period 4: jocmjqr

Resources
HMH Online Textbook Link: www.hmhco.com/one
Video explaining how to use the HMH Online Textbook for students and parents

Suggested Date	Online	Offline	Enrichment (optional)
Week of March 23rd (WEEK 1)			
March 23	Unit 2 Lesson 4 Explore First Lesson Opener Exploring Gravity- Explore/Explain 1 (skip the Hands-on Lab)	Unit 2 Lesson 4 Explore First - p. 182 Lesson Opener - p. 183 Exploring Gravity Explore/Explain 1 p. 184 - 188 (skip p. 186)	Falling Objects Falling in a Vacuum PBS Science Trek: Gravity
March 24	Modeling Gravity Explore/Explain 2 Exploring Gravity's Role in Earth's Motion Explore/Explain 3 (skip the Hands-on Lab) Complete "Engineer It"	Modeling Gravity Explore/Explain 2 p. 189 - 192 Exploring Gravity's Role in Earth's Motion Explore/Explain 3 p. 193 - 197 (skip p. 194 & 195) Complete "Engineer It" - p. 197	Brahe, Kepler and Newton - Bill Nye 100 Discoveries
March 25	Explaining the Motions of Objects in Space Explore/Explain 4 Take it Further *People in Science *Building a Space Elevator	Explaining the Motions of Objects in Space Explore/Explain 4 p. 198 - 200 Take it Further *People in Science *Gravitational Waves and LIGO p. 201 - 202	PhET Simulation - Gravity and Orbits
March 26	Lesson Self-Check Can You Explain it? Checkpoints Interactive Review	Lesson Self-Check p. 203 - 205	
March 27	Unit 2 Review	Unit 2 Review p. 207 - 208	