Davis Science 7 Student Agenda

October 17-21

Day	*Classwork*	*Homework/ Reminders*
Monday Block- odd day (3,5) **Tuesday Block- even day (2,4)**	**Learning Target:** *I can ask scientific questions based on observations, investigations, and research. ● Notes on scientific questions, hypothesizing, and scientific method ● Paper Airplane Inquiry Lab ● Finish Binder Check **Exit Ticket:** Students will complete all 6 conclusion questions accurately.	HW - finish conclusion questions if not completed
Wednesday Block- odd day (3,5) **Thursday Block- even day (2,4)**	**Learning Target:** I can ask scientific based questions on observations, investigations, and research. ● Scientific Questions & Writing a Hypothesis warm-up ● Water Vacuum Lab ● Study Guide and Review for Unit 1 Test **Exit Ticket:** Students will use 3-5 pieces of evidence from their observations to support their conclusion.	HW - Complete study guide review Unit 1 TEST Oct 24/25
Friday **See all classes – Early Release**	**Learning Target:** I can complete a study guide using a variety science process skills. ● Check and review study guide **Exit Ticket:** Study guide completed with 70% accuracy.	**UNIT TEST MON./TUES.** *Start bringing in pumpkins on Monday for Pumpkin Day next Thursday.*

Week of Oct. 17-21

Standard	I Can / Performance Task (classwork)	Success Criteria (Exit Ticket)
S.IP.07.11 Generate scientific questions based on observations, investigations and research. **S.IP.07.12** Design and conduct scientific investigations. **S.IP.07.13** Use tools and equipment (spring scales, stop watches, meter sticks, tape measures, models, hand lens, thermometer, sieves, microscopes, hot plate, pH meters) appropriate to scientific investigations. **S.IP.07.14** Use metric measurement devices in an investigation. **S.IP.07.16** Identify patterns in data.	*I can ask scientific questions based on observations, investigations, and research. ● Notes on scientific questions, hypothesizing, and scientific method ● Paper Airplane Inquiry Lab ● Finish Binder Check (formative assessment)	Students will complete all 6 conclusion questions accurately.
S.IP.07.11 Generate scientific questions based on observations, investigations and research. **S.IP.07.12** Design and conduct scientific investigations. **S.IP.07.13** Use tools and equipment (spring scales, stop watches, meter sticks, tape measures, models, hand lens, thermometer, sieves, microscopes, hot plate, pH meters) appropriate to scientific investigations. **S.IP.07.14** Use metric measurement devices in an investigation. **S.IP.07.15** Constructed charts and graphs from data and observations. **S.IP.07.16** Identify patterns in data.	*I can ask scientific based questions on observations, investigations, and research. ● Scientific Questions & Writing a Hypothesis warm-up ● Water Vacuum Lab ● Study Guide and Review for Unit 1 Test	Students will use 3-5 pieces of evidence from their observations to support their conclusion from the lab.
S.IP.M.1 Inquiry involves generating questions, conducting investigations, and developing solutions to problems through reasoning and observation.	* I can complete a study guide using a variety science process skills. ● Check and review study guide	Study guide completed with 70% accuracy.