Chemistry 1st Six Weeks 2025-2026

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| **MONDAY** | **TUESDAY** | **WEDNESDAY** | **THURSDAY** | **FRIDAY** |
| 8/18 | 8/19 | 8/20 | 8/21 | 8/22 |
| Notes: Scientific Method and VariablesHomework: Experimental DesignTEKS: 1B, 1F, 1H | **Notes: Accuracy and Precision****Class Demo: Throwing Darts****TEKS: 2B** | Notes: Making MeasurementsLab: SI Units and Making MeasurementsTEKS: 1E | Notes: DensityHomework: Density ProblemsTEKS: 1E | Grade HomeworkLab: Density (online)TEKS: 1E |
| 8/25 | 8/26 | 8/27 | 8/28 | 8/29 |
| Unit 1 Review GameHonors: Introduce Project | Unit 2 Vocabulary- Matter | Unit 1 Test | Notes: Classifying MatterVideo: Types of MatterTEKS: 10A | **Practice: Classifying Matter****TEKS: 10A** |
| 9/1 | 9/2 | 9/3 | 9/4 | 9/5 |
| **Holiday**Related image | **Unit 2 Vocabulary Quiz****Notes: Chemical/Physical Properties and Changes****TEKS: 10A** | Group A- Practice Group B- Properties LabTEKS: 10A | Group A- Properties LabGroup B- PracticeTEKS: 10A | Notes: Phases of MatterHomework: Phase ChangesTEKS: 10A |
| 9/8 | 9/9 | 9/10 | 9/11 | 9/12 |
| **Quiz- Matter****Honors Projects DUE!****Start on Review** | Matter Review Game | Unit 2 Test | Unit 3 Vocabulary- AtomsTEKS:6A | **Video: Atoms and Molecules****Notes: History of Atom****TEKS: 6A** |
| 9/15 | 9/16 | 9/17 | 9/18 | 9/19 |
| Practice- Parts of AtomTEKS: 6B | Notes: Bohr Models and Lewis DiagramsTEKS: 6B | Vocabulary QuizCreate an AtomTEKS: 6B | Notes: Average Atomic MassHomework: Calculate Mass of ElementsTEKS: 6D | **Lab: Candium** **TEKS: 6D** |
| 9/22 | 9/23 | 9/24 | 9/25 | 9/26 |
| CBA #1 | Notes: Ions and IsotopesTEKS: 6D | Practice: Atoms, Ions and IsotopesTEKS: 6B, 6D | Correction of CBA dueFinish PracticeTEKS: 6B, 6D | **Student Holiday / Professional Learning Day** |